

**Retail Price List
Kidde Fire Systems****Effective: January 1, 2026***Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.*

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)	Hazardous Goods
-------------	-------------	---------------------	-----------------------------	--------------------

IMPORTANT NOTE: Availability of HFC-227ea is regulated by US EPA, see Bulletins 2021-46K, 2021-69K, 2022-18K, 2023-01K, and future announcements.**CLEAN AGENTS****FACTORY FILLED CLEAN AGENTS**

47-194000-001	Fluoro-K™ Agent in Cylinders filled at factory.	5 days	–	–	HG
90-190000-001	FM-200 (HFC227ea) Agent in Cylinders Filled at Factory	5 days	–	–	HG
90-190000-100	HFC-227ea Agent in Cylinders filled at factory. For consumption: • Within USA where user has no EPA Allocation.	5 days	–	–	HG
90-190000-900	RHFC-227ea Agent in Cylinders filled at factory. For consumption: • Within USA where user has no EPA Allocation and accepts reclaimed/refined agent. Subject to availability	5 days	–	–	HG
90-190000-400	HFC-227ea Agent in Cylinders filled at factory. For consumption: • Within USA when DOD MCMEU allocation document accompanies PO				

BULK CLEAN AGENTS

47-194000-102	Fluoro-K™ Agent in 661 lb Drum. Ships from Ashland MA.	15 days	661	300	–
47-194000-104	Fluoro-K™ Agent in 661 lb Drum. Drop Ship from China to outside of USA only. Not for shipment to or consumption within USA.	15 days	661	300	–
90-190000-002	HFC-227ea Agent in 1150-pound Bulk Tank. USA country of origin agent drop ships from Eldorado, Arkansas. For consumption: • Export outside USA to Rest of World (ROW) • Shipment within USA when EPA allocation document accompanies PO	15 days	1150	544.3	HG
90-190000-004	HFC-227ea Agent in 1150-pound Bulk Tank. USA country of origin agent drop ships from Eldorado, Arkansas. For consumption: • Within USA where user has no EPA Allocation.	15 days	1150	544.3	HG
90-190000-008	HFC-227ea Agent in 1150-pound Bulk Tank. China country of origin agent drop ships from Malaysia warehouse or China factory. For consumption: • In Asia including India, Australia, and New Zealand	15 days	1150	544.3	HG
90-TAKDEP-400	HFC227ea Tank Deposit - To be included when ordering 1150 pound Bulk Tank - NET PRICE per tank.				

CYLINDER-VALVE ASSEMBLIES ADS Fluoro-K™**ADS Fluoro-K CYLINDER-VALVE ASSEMBLIES WITH LIQUID LEVEL INDICATOR (LLI)**

45-500201-901	ADS Fluoro-K Cylinder, 200 lb. (90.7 kg) Capacity 2" Valve, With LLI; UL, FM	5 days	139	63	HG
45-500351-901	ADS Fluoro-K Cylinder, 350 lb. (158.7 kg) Capacity 2" Valve, With LLI; UL, FM	5 days	203	92	HG
45-500451-901	ADS Fluoro-K Cylinder, 450 lb. (204.1 kg) Capacity 2" Valve, With LLI; UL, FM	5 days	243	110	HG
45-500601-901	ADS Fluoro-K Cylinder, 600 lb. (272.1 kg) Capacity 3" Valve, With LLI; UL, FM	5 days	364	165	HG
45-500901-901	ADS Fluoro-K Cylinder, 900 lb. (408.0 kg) Capacity 3" Valve, With LLI; UL, FM	5 days	507	230	HG

CYLINDER-VALVE ASSEMBLIES ADS HFC227ea**ADS HFC227ea CYLINDER-VALVE ASSEMBLIES WITH LIQUID LEVEL INDICATOR (LLI)**

90-100221-001	ADS HFC227ea Cylinder, 225 lb. (102 kg) Capacity; 2" Valve; With LLI; UL, FM	5 days	145	66	HG
90-100391-001	ADS HFC227ea Cylinder, 395 lb. (179 kg) Capacity; 2" Valve; With LLI; UL, FM	5 days	207	94	HG
90-100671-001	ADS HFC227ea Cylinder, 675 lb. (306 kg) Capacity; 3" Valve; With LLI; UL, FM	5 days	364	165	HG
90-101011-001	ADS HFC227ea Cylinder, 1010 lb. (458 kg) Capacity 3" Valve; With LLI; UL, FM	5 days	507	230	HG

NITROGEN DRIVER CYLINDER-VALVE ASSEMBLIES

85-102300-001	Siren Driver & ADS N2 Driver Assy, 2300 cu. in. capacity. Refer to flow calcs for ADS driver quantity. Order Supervisory Pressure Switch separately.	5 days	157	71	HG
85-102300-002	Siren Driver & ADS N2 Driver Assy, 2300 cu. in. capacity EMPTY. Refer to flow calcs for ADS driver quantity. Order Supervisory Pressure Switch separately.	5 days	157	71	HG
85-104070-001	ADS N2 Driver Assy, 4070 cu. in. capacity. Refer to flow calcs for ADS driver quantity. Order Supervisory Pressure Switch separately	5 days	190	86.1	HG
85-104070-002	ADS N2 Driver Assy, 4070 cu. in. capacity EMPTY. Refer to flow calcs for ADS driver quantity. Order Supervisory Pressure Switch separately.	5 days	190	86.1	HG



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
85-104890-001	ADS N2 Driver Assy, 4890 cu. in. Capacity. Refer to flow calcs for ADS driver quantity. Order Supervisory Pressure Switch separately.	5 days	300	136	HG
85-104890-002	ADS N2 Driver Assy, 4890 cu. in. capacity EMPTY. Refer to flow calcs for ADS driver quantity. Order Supervisory Pressure Switch separately.	5 days	300	136	HG
ADS CYLINDER ACTUATION EQUIPMENT					
ADS SYSTEMS ACTUATION ASSEMBLY KITS					
06-129882-001	Actuation Assembly Kit, for use with Single Agent Cylinder & Single Driver ADS systems (all cylinder sizes for Fluoro-K & 3M Novec 1230 or 225 lb/395 lb HFC227ea)	2 days	3	1.4	—
06-129985-001	Actuation Assembly Kit, for use with Single Agent Cylinder & 2 Drivers ADS Systems (600 lb/900 lb. Fluoro-K & 3M Novec 1230 or 675 lb/1010 lb. HFC227ea)	2 days	4	1.8	—
ADS NITROGEN DRIVER ORIFICE FITTING					
85-194129-XXX	ADS Fluoro-K, 3M Novec 1230 & HFC 227ea Nitrogen Driver Orifice Fitting, custom drilled per calculation software	5 days	1	0.5	—
ADS MANIFOLD ACTUATION KITS					
06-129944-002	ADS 2 Cylinder Set, Single Driver Actuation Arrangement kit (all cylinder sizes for Fluoro-K & 3M Novec 1230 or 225 lb/395 lb HFC227ea)	5 days	6	2.7	—
06-129944-003	ADS 3 Cylinder Set, Single Driver Actuation Arrangement kit (all cylinder sizes for Fluoro-K & 3M Novec 1230 or 225 lb/395 lb HFC227ea)	5 days	9	4	—
06-129944-004	ADS 4 Cylinder Set, Single Driver Actuation Arrangement kit (all cylinder sizes for Fluoro-K & 3M Novec 1230 or 225 lb/395 lb HFC227ea)	5 days	11	5	—
06-129944-005	ADS 5 Cylinder Set, Single Driver Actuation Arrangement kit (all cylinder sizes for Fluoro-K & 3M Novec 1230 or 225 lb/395 lb HFC227ea)	5 days	14	6.4	—
06-129944-100	ADS Plus One Single Driver Actuation Arrangement Kit (all cylinder sizes for Fluoro-K & 3M Novec 1230 or 225 lb/395 lb HFC227ea). Add to 06-129944-00X.	5 days	3	1.4	—
06-129986-002	ADS 2 Cylinder Set, Two Driver Actuation Arrangement kit (600 lb/900 lb Fluoro-K & 3M Novec 1230 or 675 lb/1010 lb HFC227ea)	5 days	8	3.6	—
06-129986-003	ADS 3 Cylinder Set, Two Driver Actuation Arrangement kit (600 lb/900 lb Fluoro-K & 3M Novec 1230 or 675 lb/1010 lb HFC227ea)	5 days	12	5.4	—
06-129986-004	ADS 4 Cylinder Set, Two Driver Actuation Arrangement kit (600 lb/900 lb Fluoro-K & 3M Novec 1230 or 675 lb/1010 lb HFC227ea)	5 days	16	7.3	—
06-129986-101	ADS Plus One Two Driver Actuation Arrangement Kit (600 lb/900 lb Fluoro-K & 3M Novec 1230 or 675 lb/1010 lb HFC227ea). Add to 06-129986-00X.	5 days	4	1.8	—
HOSES AND FITTINGS					
06-118192-001	ADS Branch Tee - 1/8" NPT	5 days	1	0.5	—
06-118285-001	ADS Tee - 3/16" flare x 3/16" flare x 1/8" NPT	5 days	1	0.5	—
06-118284-001	ADS Elbow - 3/16" flare x 1/8" NPT	5 days	1	0.5	—
06-118193-001	ADS 3/16" Flexible Hose - 16" Length	2 days	1	0.5	—
06-118193-002	ADS 3/16" Flexible Hose - 46" Length	5 days	1	0.5	—
06-118193-003	ADS 3/16" Flexible Hose - 22" Length	5 days	1	0.5	—
INSTALLATION ACCESSORIES					
NITROGEN DRIVER ACCESSORIES					
81-872442-000	Discharge Head, Grooved Nut (for ADS and CO2)	5 days	4	1.8	—
WK-872450-000	Discharge Head, Plain Nut (for ADS and CO2)	5 days	4	1.8	—
06-118207-002	ADS 3/4" Nitrogen Discharge Hose, 14.75" Length	5 days	1.9	0.8	—
06-118207-001	ADS 3/4" Nitrogen Discharge Hose, 18.00" Length	2 days	2.3	1	—
06-118207-003	ADS 3/4" Nitrogen Discharge Hose, 23.65" Length	5 days	2.8	1.3	—
06-237645-002	ADS 3/4" Nitrogen Discharge Hose, 14.75" Length, DNV Approved for marine applications	10 days	1.9	0.8	-
06-237645-001	ADS 3/4" Nitrogen Discharge Hose, 18.00" Length, DNV Approved for marine applications	10 days	2.3	1	-
06-237645-003	ADS 3/4" Nitrogen Discharge Hose, 23.65" Length, DNV Approved for marine applications	10 days	2.8	1.3	-
85-111540-001	Supervisory Pressure Switch for ADS Drivers, Siren Drivers, and N2 Pilot Cylinder (ADS, ECS, and IG systems only)	5 days	1	0.5	—
85-111540-100	Supervisory Pressure Switch for ADS Drivers, Siren Drivers, and N2 Pilot Cylinder, ATEX Approved (ADS, ECS, and IG systems only)	5 days	1	0.5	—
DISCHARGE HOSES AND ADAPTERS					
WK-283899-000	Discharge Hose, 2" x 31" (for 2" valve, use with 200, 225, 350, 395 and 450# Cylinders)	2 days	6	2.7	—
06-118225-001	Discharge Hose, 3" (for 3" valve, use with 600, 675, 900, 1010 & 1100 Lbs Cylinders)	2 days	20	9.1	—
06-237644-001	Discharge Hose, 3" (for 3" valve, use with 600, 675, 900 & 1010 Lbs Cylinders) DNV approved for Marine applications	CALL	20	9.1	-
70400133	Discharge Outlet Adapter 3" (Converts Victaulic groove to NPT threading)	5 days	6	2.7	—
WK-283905-000	Valve Outlet Adapter, 2" (use with 200-450# Cylinders)	2 days	3	1.4	—



Retail Price List
Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
CYLINDER MOUNTING EQUIPMENT					
06-235317-001	Strap for 125/200/225 lb. Clean Agent Cylinders	2 days	3	1.4	—
06-235431-001	Cradle for 125/200/225 lb. Clean Agent Cylinders	2 days	2	0.9	—
06-235432-001	Front Clamp for 125/200/225 lb. Clean Agent Cylinders	5 days	2	0.9	—
WK-281866-000	Strap for 350/395 lb.; 2 required for 450lb. Clean Agent Cylinders	2 days	4	1.8	—
WK-281867-000	Cradle for 350/395 lb.; 2 required for 450lb. Clean Agent Cylinders	2 days	2	0.9	—
WK-281868-000	Front Clamp for 350/395 lb.; 2 required for 450lb. Clean Agent Cylinders	2 days	2	0.9	—
WK-294651-000	Strap for 600/675 lb. Clean Agent Cylinders	2 days	7	3.2	—
WK-294652-000	Cradle, 600/675 lb. Cylinder	2 days	6	2.7	—
WK-294653-000	Front Clamp for 600/675 lb. Clean Agent Cylinders	5 days	5	2.3	—
06-236125-001	Strap for 900/1010 lb. Clean Agent Cylinders	2 days	9	4.1	—
06-118300-001	Cradle for 900/1010 lb. Clean Agent Cylinders	5 days	9	4.1	—
06-236127-001	ADS Combined Strap - (200 lb Fluoro-K & 3M Novec 1230 and 2300-cu.in Nitrogen) OR (225 lb.HFC227ea and 2300-cu.in Nitrogen)	5 days	4.4	2	—
06-236126-001	ADS Combined Strap - (350 lb Fluoro-K & 3M Novec 1230 and 4070-cu.in Nitrogen) OR (395 lb. HFC227ea and 4070-cu.in Nitrogen). Do not use with 450lb cylinder.	5 days	5.6	2.5	—
WK-270014-000	Cylinder Strap, 1 x 25/35/50 lb. CO2 Cylinder or 1040/2300-cu.in Nitrogen Driver Strap	5 days	1	0.5	—
06-236173-001	ADS Two Cylinder Strap, (for use with two 90-104070-001 OR two 45-504070-001 Driver Cylinders)	5 days	4.4	2	—
WK-270157-000	Cylinder Strap, 1 x 100 lb. CO2 Cylinder or 4070-cu.in ADS Nitrogen Driver	5 days	2	0.9	—
38-109879-001	Kit, 1 Cylinder Wall Mount for use with 4890-cu.in ADS Nitrogen Driver	15 days	10	4.5	—
06-236174-001	ADS Two Cylinder Strap, (for use with two 90-104890-001 OR two 45-504890 -001 Driver Cylinders)	5 days	5.6	2.5	—
SIREN AND TIME DELAY					
90-981574-001	Siren Nitrogen Pressure Operated	2 days	4	1.8	—
81-871072-001	Nitrogen Time Delay - for use with 108-cu.in. Pilot Cylinder, 34-second delay	2 days	13	6	—
81-871072-002	Nitrogen Time Delay - for use with 108-cu.in. Pilot Cylinder, 61-second delay	2 days	13	6	—
PRESSURE DEVICES					
06-118262-001	Cylinder Supervisory Pressure Switch for 1.5", 2", & 3" Valves sold after May 1, 2013 for ECS-360 Systems and ADS Systems	2 days	1	0.5	—
06-118263-001	Cylinder Supervisory Pressure Switch for 3" Valves sold before May 1, 2013 for ECS-360 Systems and ADS Systems	2 days	1	0.5	—
06-118537-001	Explosionproof Cylinder Supervisory Pressure Switch, ATEX Comp Approved ONLY for 1.5", 2", & 3" Valves for ECS-360 Systems and ADS Systems	2 days	1.5	0.7	—
81-486536-000	Pressure Switch, 3 Pole Double Throw	5 days	3	1.4	—
81-981332-000	Explosion-proof Pressure Operated Switch, 3 Pole Single Throw UL1203 Class I Groups C & D and Class II Groups E, F & G	5 days	10	4.5	—
81-874290-000	Pressure Operated Release	5 days	1	0.5	—
81-875553-000	Discharge Indicator, 1/2" NPT (Aluminum)	5 days	1	0.5	—
81-967082-000	Discharge Indicator, 3/4" NPT (Brass)	5 days	1	0.5	—
82-844346-000	Safety Outlet, 3/4" NPT 750-900 psi (51-62 bars)	5 days	1	0.5	—
81-803242-000	Safety Outlet, 3/4" NPT 2400-2800 psi (165-193 bars)	5 days	1	0.5	—
SIGNS AND NAMEPLATES					
06-231867-005	Label, WHMIS - HFC227ea (Roll of 100) (Canadian Regulation Compliance Only)	CALL	1	0.5	—
06-231867-006	Label, WHMIS - N1230 (Roll of 100) (Canadian Regulation Compliance Only)	CALL	1	0.5	—
06-231867-008	Label, WHMIS - N2 (Roll of 100) (Canadian Regulation Compliance Only)	CALL	1	0.5	—
WK-218270-000	Nameplate, "VACATE AT ONCE..."	2 days	1	0.5	—
WK-310330-000	Nameplate, "Main"	5 days	1	0.5	—
WK-310340-000	Nameplate, "Reserve"	5 days	1	0.5	—
85-909300-001	Caution Label - Entrance (Clean Agents)	5 days	0.5	0.25	—
85-909300-002	Caution Label - Exit (Clean Agents)	5 days	0.5	0.25	—
ACTUATION CONTROL EQUIPMENT					
MANUAL AND PRESSURE ACTUATION					
WK-870652-000	Lever Operated Control Head	5 days	1	0.5	—
82-878737-000	Pressure Operated Control Head	2 days	1	0.5	—
82-878750-000	Pressure Operated Control Head, Stackable	2 days	1	0.5	—
82-878751-000	Lever and Pressure Operated Control Head	2 days	1	0.5	—
WK-264987-000	Actuation Hose, 22"	2 days	1	0.5	—
WK-264986-000	Actuation Hose, 30"	2 days	1	0.5	—



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
WK-699205-010	Male Connector, 5/16" Flare x 1/8" NPT	2 days	1	0.5	—
WK-699205-030	Male Elbow, 5/16" Flare x 1/8" NPT	2 days	1	0.5	—
WK-699205-050	Male Branch Tee, 5/16" Flare x 1/8" NPT	2 days	1	0.5	—
85-877940-001	Nitrogen Pilot Cylinder, 108 cu. In. (1.77 L), includes a port for a Supervisory Pressure Switch to be ordered separately.	5 days	6	2.7	HG
85-877940-002	EMPTY Nitrogen Pilot Cylinder, 108 cu. In. (1.77 L), includes a port for a Supervisory Pressure Switch to be ordered separately.	5 days	6	2.7	—
85-111540-001	Supervisory Pressure Switch for ADS Drivers, Siren Drivers, and N2 Pilot Cylinder (ADS, ECS, and IG systems only)	5 days	1	0.5	—
85-111540-100	Supervisory Pressure Switch for ADS Drivers, Siren Drivers, and N2 Pilot Cylinder, ATEX Approved (ADS, ECS, and IG systems only)	5 days	1	0.5	—
WK-877845-000	Mounting Bracket, Nitrogen Pilot Cylinder	2 days	2	0.9	—
ELECTRIC ACTUATION					
85-890181-200	Electric Control Head, 24 VDC Kit with Control Head Monitor	5 days	5	2.3	—
85-895630-200	Electric and Cable Operated Control Head, 24 VDC Kit, with Control Head Monitor	5 days	6	2.7	—
85-897494-000	Electric and Cable Operated Control Head, 24 VDC (Explosionproof) Kit, with Control Head Monitor	5 days	8	3.6	—
CONTROL HEAD MONITOR RETROFIT OF EXISTING ELECTRIC ACTUATORS					
85-100000-100	Control Head Monitor (for retrofitting existing systems)	5 days	2	1	—
85-100000-002	Spacer for use between Stackable Pressure Operated control head 82-878750-000 and Control Head Monitor (when using electric actuation)	5 days	0.5	0.25	—
VALVES, CONTROL					
CHECK VALVES					
06-118213-001	Swing Check Valve, 2"	5 days	20	9.1	—
06-118058-001	Swing Check Valve, 3"	2 days	26	11.8	—
WK-877690-200	Manifold EL-Check Valve, 2" (Brass)	2 days	6	2.7	—
WK-877690-300	Manifold EL-Check Valve, 3" (Grooved at inlet & Outlet) Brass	5 days	10	4.5	—
LOCKOUT VALVES FOR NATURA IGS and ADS, ECS CLEAN AGENTS					
85-100210-101	Lockout Valve, 1" NPT, NEMA 4 Rated Switch	CALL	3.5	1.6	—
85-150210-151	Lockout Valve, 1 1/2" NPT, NEMA 4 Rated Switch	CALL	6	2.7	—
85-200210-201	Lockout Valve, 2" NPT, NEMA 4 Rated Switch	CALL	9	4.1	—
85-300210-301	Lockout Valve, 3" Grooved, NEMA 4 Rated Switch	CALL	28	12.7	—
85-400210-401	Lockout Valve, 4" Grooved, NEMA 4 Rated Switch	CALL	50	22.7	—
85-100120-101	Lockout Valve 1" NPT, NEMA 7 Rated Switch	CALL	7.5	3.4	—
85-150120-151	Lockout Valve 1 1/2" NPT, NEMA 7 Rated Switch	CALL	10	4.5	—
85-200120-201	Lockout Valve 2" NPT, NEMA 7 Rated Switch	CALL	13	5.9	—
85-300120-301	Lockout Valve, 3" Grooved, NEMA 7 Rated Switch	CALL	32	14.5	—
85-400120-401	Lockout Valve, 4" Grooved, NEMA 7 Rated Switch	CALL	54	24.5	—
38-409830-005	Lockout Valve, 1" BSP (Availability limited to quantity on hand, see Bulletin 2023-47K)	CALL	11.44	5.2	—
38-409830-009	Lockout Valve, 3" Flanged	CALL	115.7	52.6	—
38-409830-010	Lockout Valve, 4" Flanged	CALL	180.4	82	—
2 WAY SELECTOR VALVES FOR NATURA IGS and ADS, ECS CLEAN AGENTS					
85-100025-100	2-Way Selector Valve, 1" NPT, NEMA 4, (Use X Area Solenoids)	CALL	5.5	2.5	—
85-150025-150	2-Way Selector Valve, 1 1/2" NPT, NEMA 4, (Use X Area Solenoids)	CALL	16	7.3	—
85-200025-200	2-Way Selector Valve, 2" NPT, NEMA 4, (Use X Area Solenoids)	CALL	21	9.5	—
85-300025-300	2-Way Selector Valve, 3" Grooved, NEMA 4, (Use X Area Solenoids)	CALL	47	21.3	—
85-400025-400	2-Way Selector Valve, 4" Grooved, NEMA 4, (Use X Area Solenoids)	CALL	76	34.5	—
85-100724-100	2-Way Selector Valve, 1" NPT, with NEMA 7 Solenoid	CALL	6.5	2.9	—
85-150724-150	2-Way Selector Valve, 1 1/2" NPT, with NEMA 7 Solenoid	CALL	17	7.7	—
85-200724-200	2-Way Selector Valve, 2" NPT, with NEMA 7 Solenoid	CALL	22	10.0	—
85-300724-300	2-Way Selector Valve, 3" Grooved, with NEMA 7 Solenoid	CALL	48	21.8	—
85-400724-400	2-Way Selector Valve, 4" Grooved, with NEMA 7 Solenoid	CALL	77	34.9	—
22-37140-025	2-way Selector Valve, 1" (DN 25) (Without solenoid) (Availability limited to quantity on hand, see Bulletin 2023-47K)	CALL	11.4	5.2	—
22-37140-040	2-way Selector Valve, 1 1/2" (DN 40) Without solenoid (Availability limited to quantity on hand, see Bulletin 2023-47K)	CALL	20.2	9.2	—
22-37140-100	2-way Selector Valve, Flanged, 4" (DN 100) (Without solenoid) (Availability limited to quantity on hand, see Bulletin 2023-47K)	CALL	180.4	82.0	—
SOLENOIDS FOR 2 WAY SELECTOR VALVES					
01-3508-0002	2 Area Solenoids for 2 Selector valves	30 days	12.3	5.6	—
01-3508-0003	3 Area Solenoids for 3 Selector valves	30 days	14.5	6.6	—
01-3508-0004	4 Area Solenoids for 4 Selector valves	30 days	21.1	9.6	—
01-3508-0005	5 Area Solenoids for 5 Selector valves	30 days	23.8	10.8	—
01-3273-1200	Hose - Required to connect solenoid to Selector Valve (Same quantity as solenoids)	30 days	0.81	0.37	—
01-3711-3000	1" BSPT (M) to NPT (F) Adapter (2 required per valve, entry/exit)	30 days	1	0.5	—

**Retail Price List
Kidde Fire Systems****Effective: January 1, 2026***Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.*

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
01-3711-4000	1 1/2" BSPT (M) to NPT (F) Adapter (2 required per valve, entry/exit)	30 days	1.5	0.7	–
01-3711-5000	2" BSPT (M) to NPT (F) Adapter (2 required per valve, entry/exit)	30 days	2	1	–
15-8662-0042	Nipple 1/4" BSPP 60° x 1/8" BSPT M/M, Hose Adapter for 1", 1 1/2" and 2" Selector Valves	5 days	0.01	0.01	
85-025125-000	1/4 In. to 1/8 In. adapter to connect the back-plate manifold hose to the N2 pilot cylinder.	10 days	0.5	0.25	
15-8662-0041	Nipple 1/4" BSPP 60° x 1/4" BSPT M/M, Hose Adapter for 3" and 4" Selector Valves	5 days	0.01	0.01	
01-6017-0000	Spare Pressure Regulator (300 Bar to 8 Bar)	30 days	4	2	–
06-237897-001	Pressure Regulator Bracket	10 days	2	1	–
3-WAY DIRECTIONAL VALVES					
85-220031-001	3-Way Directional Valve, 1-1/4 NPT, Carbon Steel, UL Listed for ECS-500 & ADS Fluoro-K, ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, with Placement Monitor. Availability limited to quantity on hand, see Bulletin 2023-42K.	CALL	14	6.4	–
85-220031-002	3-Way Directional Valve, 1-1/2 NPT, Carbon Steel, UL Listed for ECS-500 & ADS Fluoro-K, ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, with Placement Monitor. Availability limited to quantity on hand, see Bulletin 2023-42K.	CALL	32	14.5	–
85-220031-003	3-Way Directional Valve, 2 NPT, Carbon Steel, UL Listed for ECS-500 & ADS Fluoro-K, ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, with Placement Monitor. Availability limited to quantity on hand, see Bulletin 2023-42K.	CALL	55	25	–
85-220032-001	3-Way Directional Valve, 3 GVD, Carbon Steel, UL Listed for ECS-500 & ADS Fluoro-K, ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, with Placement Monitor. Availability limited to quantity on hand, see Bulletin 2023-42K.	CALL	82	37.3	–
85-220032-002	3-Way Directional Valve, 4 GVD, Carbon Steel, UL Listed for ECS-500 & ADS Fluoro-K, ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, with Placement Monitor. Availability limited to quantity on hand, see Bulletin 2023-42K.	CALL	155	70.5	–
PLACEMENT MONITOR RETROFIT OF EXISTING DIRECTIONAL VALVES					
85-220000-001	Retrofit Kit, includes Placement Monitor: For use on the existing 90-22003x-00x valves (Availability limited to quantity on hand)	CALL	3	1.5	
NOZZLES					
85-194413-2XX	ADS Fluoro-K, HFC227ea and 3M NOVEC 1230 Discharge Nozzles Stainless Steel, 180°, 1/2" NPT, custom drilled per calculation software	5 days	1	0.5	–
85-194414-2XX	ADS Fluoro-K, HFC227ea and 3M NOVEC 1230 Discharge Nozzles Stainless Steel, 180°, 3/4" NPT, custom drilled per calculation software	5 days	1	0.5	–
85-194415-2XX	ADS Fluoro-K, HFC227ea and 3M NOVEC 1230 Discharge Nozzles Stainless Steel, 180°, 1" NPT, custom drilled per calculation software	5 days	1	0.5	–
85-194416-2XX	ADS Fluoro-K, HFC227ea and 3M NOVEC 1230 Discharge Nozzles Stainless Steel, 180°, 1-1/4" NPT, custom drilled per calculation software	5 days	1	0.5	–
85-194417-2XX	ADS Fluoro-K, HFC227ea and 3M NOVEC 1230 Discharge Nozzles Stainless Steel, 180°, 1-1/2" NPT, custom drilled per calculation software	5 days	1	0.5	–
85-194418-2XX	ADS Fluoro-K, HFC227ea and 3M NOVEC 1230 Discharge Nozzles Stainless Steel, 180°, 2" NPT, custom drilled per calculation software	5 days	1	0.5	–
85-194423-2XX	ADS Fluoro-K, HFC227ea and 3M NOVEC 1230 Discharge Nozzles Stainless Steel, 360°, 1/2" NPT, custom drilled per calculation software	5 days	1	0.5	–
85-194424-2XX	ADS Fluoro-K, HFC227ea and 3M NOVEC 1230 Discharge Nozzles Stainless Steel, 360°, 3/4" NPT, custom drilled per calculation software	5 days	1	0.5	–
85-194425-2XX	ADS Fluoro-K, HFC227ea and 3M NOVEC 1230 Discharge Nozzles Stainless Steel, 360°, 1" NPT, custom drilled per calculation software	5 days	1	0.5	–
85-194426-2XX	ADS Fluoro-K, HFC227ea and 3M NOVEC 1230 Discharge Nozzles Stainless Steel, 360°, 1-1/4" NPT, custom drilled per calculation software	5 days	1	0.5	–
85-194427-2XX	ADS Fluoro-K, HFC227ea and 3M NOVEC 1230 Discharge Nozzles Stainless Steel, 360°, 1-1/2" NPT, custom drilled per calculation software	5 days	1	0.5	–
85-194428-2XX	ADS Fluoro-K, HFC227ea and 3M NOVEC 1230 Discharge Nozzles Stainless Steel, 360°, 2" NPT, custom drilled per calculation software	5 days	1	0.5	–
ESCUTCHEON PLATES FOR ADS NOZZLES					
06-236133-001	3" Escutcheon Plate	CALL	0.5	0.2	–
06-236134-001	5" Escutcheon Plate	CALL	0.5	0.2	–
SPARE PARTS & MAINTENANCE EQUIPMENT & REFILLS					
SPARE PARTS FOR ELECTRIC CONTROL HEADS					
WK-890181-200	Electric Control Head, 24 VDC (for use with CO2 Systems or as a spare part for Clean Agent systems)	5 days	4	1.8	–
81-895630-200	Electric and Cable Operated Control Head, 24 VDC (for use with CO2 Systems or as a spare part for Clean Agent systems)	5 days	5	2.3	–
WK-897494-000	Electric and Cable Operated Control Head, 24 VDC Explosion-Proof UL1203 Class I Groups C & D and Class II Groups E, F & G (for use with CO2 Systems and as a spare part for Clean Agent systems)	5 days	7	3.2	–



Retail Price List
Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
SPARE PARTS FOR 2 WAY SELECTOR VALVES					
85-063724-100	Actuator assembly with NEMA 7 Solenoid (EX) for 1" Selector Valve	CALL	7	3	-
85-092724-150	Actuator assembly with NEMA 7 Solenoid (EX) for 1 1/2" Selector Valve	CALL	18	8	-
85-105724-200	Actuator assembly with NEMA 7 Solenoid (EX) for 2" Selector Valve	CALL	24	11	-
85-125724-300	Actuator assembly with NEMA 7 Solenoid (EX) for 3" Selector Valve	CALL	53	24	-
85-140724-400	Actuator assembly with NEMA 7 Solenoid (EX) for 4" Selector Valve	CALL	88	40	-
85-118990-001	Kit- Solenoid Adapter, NEMA 7	CALL	2	1	-
SPARE PARTS FOR DIRECTIONAL VALVES					
38-509803-001	Kit, Pressure Regulator (PRV 38-509836-000 included) Note: For use with selector valves 38-609800-00x or 85-609800-00x and 3-Way directional valves 90-22003x-00x or 85-22003x-x00 or 90-11832x-00x	CALL	4.6	2.1	-
SPARE PARTS FOR Fluoro-K, 3M Novec 1230 & HFC227ea					
45-114360-001	Gauge, For Fluoro-K ADS Valves	5 days	1	0.5	-
70240265	Gauge, For ADS and ECS-360 3M NOVEC 1230 Valves (Availability limited to quantity on hand, see Bulletin 2024-04K)	5 days	1	0.5	-
WK-263303-000	Schrader Valve, ADS & WHDR-OL	5 days	1	0.5	-
WK-263304-000	Schrader Valve Cap, ADS & WHDR-OL	5 days	1	0.5	-
WK-220278-000	Schraeder Valve Core	5 days	1	0.5	-
90-990125-000	Kit, 108-cuin N2 cylinder refurbishment - Includes 1 each of the following: WK-281309-000 - Label, Operating Instructions WK-293436-000 - Pressure Gauge, nominal 1800-psig WK-283428-000 - Label, Use and Care WK-844393-000 - Valve Assembly	CALL	1	0.5	-
06-118074-000	Supervisory Press Switch, 108-cuin Cylinder IP 68 (Normally Closed Under Pressure) (Availability limited to quantity on hand)	CALL	1	0.5	-
06-118071-000	Supervisory Press Switch, 108-cuin Cylinder IP 68 (Normally Open Under Pressure) (Availability limited to quantity on hand)	CALL	1	0.5	-
06-129854-001	Check Valve with Diffuser	5 days	3	0.5	-
WK-214022-000	Safety Disc, Nitrogen Cylinder Valve	5 days	3	1.4	-
WK-293436-000	Gauge, Nitrogen Pilot Cylinder	5 days	1	0.5	-
WK-263086-000	Hydrostatic Test Adapter, Nitrogen Pilot Cylinder	CALL	15	6.8	-
06-129860-001	Cup check Assembly (for 3/4" Check Diffuser 06-129854-001 ONLY)	CALL	1	0.5	-
WK-566109-160	O-ring, LLI/Check Diffuser to Cylinder Boss	5 days	1	0.5	-
85-235000-037	Stainless Steel with Black Cap Liquid Level Indicator for use on 200/225/350/395/600/675/1100 lb. agent cylinders.	5 days	1	0.5	-
85-235000-042	Stainless Steel with Black Cap Liquid Level Indicator for use on 450/900/1010 lb agent cylinders.	5 days	1	0.5	-
06-237764-037	Spare Tape for Liquid Level Indicator 85-235000-037	5 days	0.5	0.25	-
06-237764-042	Spare Tape for Liquid Level Indicator 85-235000-042	5 days	0.5	0.25	-
LABELS					
06-231867-724	Label, Brand Name for All ECS, ECS-500 & ADS Systems using Fluoro-K, Novec 1230 & HFC-227ea Agents.	5 days	1	0.5	-
06-231867-731	Label, Instructions for ECS-500 & ADS Systems using Fluoro-K Agent	5 days	1	0.5	-
06-231867-726	Label, Instructions for ECS, ECS-500 & ADS Systems using Novec 1230 Agent	5 days	1	0.5	-
06-231867-725	Label, Instructions for ECS, & ADS Systems using HFC-227ea Agent	5 days	1	0.5	-
06-231867-340	Label, Instruction, for ADS 3M NOVEC 1230 Cylinders - 200, 350, 450, 600 and 900 LB (Availability limited to quantity on hand, see Bulletin 2024-01K)	CALL	1	0.5	-
06-231867-716	Label, Brand Name and Instruction for Nitrogen Driver Cylinders	CALL	1	0.5	-
2" ADS VALVES (HFC227ea, 3M NOVEC 1230, and Fluoro-K)					
85-154000-500	2" Valve Assembly (ADS-Fluoro-K) Note: Use this part number to order the valve for the ADS-Fluoro-K cylinder assemblies with safety disc mounted on the cylinder shoulder.	CALL	15	6.8	-
85-150000-520	2" Valve Assembly (ADS-HFC227ea) Note: Use this part number to order the valve for the ADS-HFC227ea cylinder assemblies with safety disc mounted on the cylinder shoulder.	CALL	15	6.8	-
45-154360-901	Kit, Fluoro-K Rebranding 2" ECS-360 Novec & ADS Novec & ECS HFC-227ea Cylinder-Valve assemblies; Includes valve rebuild kit, gauge, brand label, instruction label, valve ring label, screws & overlay label. For valves shipped after April 2014. (Fluoro-K agent purchased separately). (For refilling of cylinders at Distributor's facility only)	5 days	3	1.5	-
45-154361-901	Kit, Fluoro-K Rebranding 2" ECS-360 Novec & ADS Novec & ECS HFC-227ea Cylinder-Valve assemblies; Includes valve rebuild kit, gauge, brand label, instruction label, valve ring label, screws & overlay label. For valves shipped before April 2014. (Fluoro-K agent purchased separately). (For refilling of cylinders at Distributor's facility only)	5 days	3	1.5	-



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
85-150200-000	Kit, 2" ECS, ADS Valve re-build. Includes 1 of each of the following: 85-237429-001 - Piston Assembly WK-566103-350 - O-ring, Neck WK-566102-300 - O-ring, Cap 06-220371-001 - Disc Burst Assembly 06-237801-001 - Cap O-ring tool 06-237801-002 - Piston tool 06-237801-003 - Neck O-ring tool WK-264925-000 Disc Safety (for valves before 2014) WK-220360-000 Washer Safety Disc WK-264921-000 Retainer Safety Disc 06-237898-001 Installation Instructions	2 days	2	1	—
WK-878725-000	Anti-Recoil Safety Cap, 2" ECS, ADS Valve Outlet	5 days	1	0.5	—
85-237429-001	New Piston Assembly with O rings for 2" ECS, ADS Valve	5 days	5	2	-
82-878758-000	Recharge Adapter, 2" ECS, ADS Valve	5 days	4	1.8	—
82-878755-000	Hydrostatic Test Adapter - 2" ECS, ADS Valve	5 days	20	9.1	—
3" ADS VALVES (HFC227ea, 3M NOVEC 1230, and Fluoro-K)					
85-174001-500	3" Valve Assembly for ADS Fluoro-K Cylinders	5 days	46	21	—
85-170001-200	3" Valve Assembly for ADS HFC227ea Cylinders	5 days	46	21	—
06-236884-001	Kit, 3" ECS, ADS Valve Outlet Replacement Cap - Includes 1 each of the following: 06-118214-001 - Cotter Pin 06-235954-001 - Recoil Plug 06-235955-001 - Valve Cap WK-220604-001 - Chain, 22"	5 days	2	0.9	—
45-174360-901	Kit, Fluoro-K Rebranding 3" ECS-360 Novec & ADS Novec & ECS HFC-227ea Cylinder-Valve assemblies; Includes valve rebuild kit, gauge, brand label, instruction label, valve ring label, screws & overlay label. (Fluoro-K agent purchased separately). (For refilling of cylinders at Distributor's facility only)	5 days	3	1.5	-
85-170200-000	Kit, 3" ECS, ADS Valve re-build. Includes 1 of each of the following: 06-220371-001 - Disc Burst Assembly 06-118265-001 - Perforated Disc WK-583240-500 - Retaining Ring WF-230640-000 - Spring, Pilot Check WK-923066-000 - Pilot Check WK-566101-170 - O-Ring, WK-566102-390 - O-Ring WK-566102-410 - O-Ring, WK-566103-370 - O-Ring WK-566103-400 - O-Ring, WK-566103-470 - O-Ring 06-237802-001 - Cap O-ring tool 06-237802-002 - Piston tool 06-237802-003 - Neck O-Ring tool	2 days	2	1	—
06-220259-001	Hydrostatic Test Adapter - 3" ECS, ADS valve	5 days	30	13.6	—
NITROGEN DRIVER VALVE AND SPARE PARTS					
90-121100-000	Kit, ADS 5/8" I Valve re-build - Includes 1 of each of the following: 81-902048-000 - Safety Disc (White) and Washer WK-923066-000 - Pilot Check WK-800760-000 - Main Check, 5/8" "I" Valve WK-326420-000 - Gasket WK-220034-000 - Nut Safety Disc	5 days	2	1	—
06-118253-001	Pressure Gauge, ADS Nitrogen Driver/Siren Driver	2 days	1	0.5	—
85-220373-001	Nitrogen Driver/Siren Driver Valve Kit includes: 06-220373-001 Valve Assembly 06-118253-001 Pressure Gauge 06-118758-001 Schrader Valve 06-237832-001 Gauge and Schrader Valve Assembly Instructions	5 days	2	1	—
WK-326410-000	Spring	5 days	1	0.5	—
WK-202805-000	Sleeve	5 days	1	0.5	—
WK-202490-000	Valve Seat	CALL	1	0.5	—
WF-242467-000	O-ring, Inner, Discharge Head	5 days	1	0.5	—
WF-242466-000	O-ring, Outer, Discharge Head	5 days	1	0.5	—
FACTORY REFILL CLEAN AGENTS					
45-990000-957	Fluoro-K Refill and Rebranding 2" ECS-360 Novec & ADS Novec & ECS HFC-227ea Cylinder-Valve assemblies. Includes factory service, valve rebuild and refill labor, valve rebuild kit, gauge, brand label, instruction label, valve ring label, screws & overlay label. For valves shipped before April 2014. (Fluoro-K agent purchased separately through refill/rebranding form)	CALL			HG

**Retail Price List
Kidde Fire Systems****Effective: January 1, 2026***Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.*

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
45-990000-958	Fluoro-K Refill and Rebranding 2" ECS-360 Novec & ADS Novec & ECS HFC-227ea Cylinder-Valve assemblies. Includes factory service, valve rebuild and refill labor, valve rebuild kit, gauge, brand label, instruction label, valve ring label, screws & overlay label. For valves shipped after April 2014. (Fluoro-K agent purchased separately through refill/rebranding form)	CALL			HG
45-990000-988	Fluoro-K Refill and Rebranding 3" ECS 360 Novec & ADS Novec & HFC227ea Cylinder-valve assemblies. Includes factory service, valve rebuild and refill labor, valve rebuild kit, gauge, brand label, instruction label, valve ring label with screws & overlay label (Fluoro-K agent purchased separately through refill/rebranding form)	CALL			HG
45-990000-956	All 2" Valve based ECS-500 Fluoro-K™ Agent cylinders (200 to 450 lb.), & ADS Fluoro-K™ Agent cylinders (200 to 450 lb.) Includes Factory service, valve rebuild and refill labor. (Agent purchased separately).	CALL			HG
45-990000-987	All 3" Valve based ECS-500 Fluoro-K™ Agent cylinders (600 to 1100 lb.), & ADS Fluoro-K™ Agent cylinders (600 to 900 lb.) Includes Factory service, valve rebuild and refill labor. (Agent purchased separately)	CALL			HG
90-990000-456	All 2" Valve based ECS HFC-227ea cylinders (200 to 350 lb.) & ADS HFC-227ea cylinders (225 to 395 lb.) Includes Factory service, valve rebuild and refill labor. (Agent purchased separately)	CALL			HG
90-990000-789	All 3" Valve based ECS HFC-227ea cylinders (600 to 900 lb.) & ADS HFC27ea cylinders (675 to 1010 lb.) Includes Factory service, valve rebuild and refill labor. (Agent purchased separately)	CALL			HG
FLOW CALCULATIONS SOFTWARE					
06-118361-900	Kidde Flow Software Version 4.0 License Renewal for 3-years for full suite (ADS Fluoro-K, 3M Novec 1230 and HFC227ea; ECS-500 Fluoro-K and 3M Novec 1230; ECS-360 HFC227ea, HPCO2, and Natura™ Inert Gas System)	CALL			
06-118361-009	Kidde Flow Software Version 4.0 HASP Key to access full suite (ADS Fluoro-K, 3M Novec 1230 and HFC227ea; ECS-500 Fluoro-K and 3M Novec 1230; ECS-360 HFC227ea, HPCO2, and Natura™ Inert Gas System) Download Software from Extranet	CALL	1	0.5	
IMPORTANT NOTE: Availability of HFC-227ea is regulated by US EPA, see Bulletins 2021-46K, 2021-69K, 2022-18K, 2023-18K					
CLEAN AGENTS					
FACTORY FILLED CLEAN AGENTS					
47-194000-001	Fluoro-K™ Agent in Cylinders filled at factory.	5 days	–	–	HG
90-190000-001	HFC-227ea Agent in Cylinders filled at factory. For consumption: • Export outside USA to Rest of World (ROW) • Within USA when EPA allocation document accompanies PO	5 days	–	–	HG
90-190000-100	HFC-227ea Agent in Cylinders filled at factory. For consumption: • Within USA where user has no EPA Allocation.	5 days	–	–	HG
90-190000-900	RHFC-227ea Agent in Cylinders filled at factory. For consumption: • Within USA where user has no EPA Allocation and accepts reclaimed/refined agent. Subject to availability	5 days	–	–	HG
90-190000-400	HFC-227ea Agent in Cylinders filled at factory. For consumption: • Within USA when DOD MCMEU allocation document accompanies PO				
BULK CLEAN AGENTS					
47-194000-102	Fluoro-K™ Agent in 661 lb Drum. Ships from Ashland MA.	15 days	661	300	–
47-194000-104	Fluoro-K™ Agent in 661 lb Drum. Drop Ship from China to outside of USA only. Not for shipment to or consumption within USA.	15 days	661	300	–
90-190000-002	HFC-227ea Agent in 1150-pound Bulk Tank. USA country of origin agent drop ships from Eldorado, Arkansas. For consumption: • Export outside USA to Rest of World (ROW) • Shipment within USA when EPA allocation document accompanies PO	15 days	1150	544.3	HG
90-190000-004	HFC-227ea Agent in 1150-pound Bulk Tank. USA country of origin agent drop ships from Eldorado, Arkansas. For consumption: • Within USA where user has no EPA Allocation.	15 days	1150	544.3	HG
90-190000-008	HFC-227ea Agent in 1150-pound Bulk Tank. China country of origin agent drop ships from Malaysia warehouse or China factory. For consumption: • In Asia including India, Australia, and New Zealand	15 days	1150	544.3	HG
90-TAKDEP-400	HFC227ea Tank Deposit - To be included when ordering 1150 pound Bulk Tank - NET PRICE per tank.				
CYLINDER-VALVE ASSEMBLIES ECS-500 Fluoro-K™					
ECS-500 Fluoro-K CYLINDER-VALVE ASSEMBLIES WITHOUT LIQUID LEVEL INDICATOR (LLI)					

**Retail Price List
Kidde Fire Systems****Effective: January 1, 2026***Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.*

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
45-550010-901	ECS-500 Fluoro-K Cylinder 500 psi 10 lb. (4.5 kg), 1.5" Valve, No LLI; UL, FM	5 days	25	11	HG
45-550020-901	ECS-500 Fluoro-K Cylinder 500 psi 20 lb. (9 kg), 1.5" Valve, No LLI; UL, FM	5 days	31	14	HG
45-550040-901	ECS-500 Fluoro-K Cylinder 500 psi 40 lb. (18.1 kg), 1.5" Valve, No LLI; UL, FM	5 days	38	17	HG
45-550070-901	ECS-500 Fluoro-K Cylinder 500 psi 70 lb. (31.7 kg), 1.5" Valve, No LLI; UL, FM	5 days	52	24	HG
ECS-500 Fluoro-K CYLINDER-VALVE ASSEMBLIES WITH LIQUID LEVEL INDICATOR (LLI)					
45-550121-901	ECS-500 Fluoro-K Cylinder 125 lb. (56.7 kg) Capacity; 1.5" Valve, With LLI; UL, FM	5 days	96	44	HG
45-550201-901	ECS-500 Fluoro-K Cylinder 200 lb. (90.7 kg) Capacity; 2" Valve, With LLI; UL, FM	5 days	139	63	HG
45-550351-901	ECS-500 Fluoro-K Cylinder 350 lb. (158.7 kg) Capacity; 2" Valve, With LLI; UL, FM	5 days	203	92	HG
45-550451-901	ECS-500 Fluoro-K Cylinder 450 lb. (204.1 kg) Capacity; 2" Valve, With LLI; UL, FM	5 days	243	110	HG
45-550601-901	ECS-500 Fluoro-K Cylinder 600 lb. (272.1 kg) Capacity; 3" Valve, With LLI; UL, FM	5 days	364	165	HG
45-550901-901	ECS-500 Fluoro-K Cylinder 900 lb. (408.0 kg) Capacity; 3" Valve, With LLI; UL, FM	5 days	507	230	HG
45-551101-901	ECS-500 Fluoro-K Cylinder 1100 lb. (499.0 kg) Capacity; 3" Valve, With LLI; UL, FM	10 days	607	275	HG
CYLINDER-VALVE ASSEMBLIES ECS-360 HFC227ea					
ECS-360 HFC227ea CYLINDER-VALVE ASSEMBLIES WITHOUT LIQUID LEVEL INDICATOR (LLI) - VERTICAL MOUNT ONLY					
90-100010-001	ECS-360 HFC227ea Cylinder 10 lb. (4.5 kg) Capacity; 1.5" Valve, No LLI; UL, FM (vertical mount only)	5 days	25	11	HG
90-100020-001	ECS-360 HFC227ea Cylinder 20 lb. (9.0 kg) Capacity; 1.5" Valve, No LLI; UL, FM (vertical mount only)	5 days	31	14	HG
90-100040-001	ECS-360 HFC227ea Cylinder 40 lb. (18.1 kg) Capacity; 1.5" Valve, No LLI; UL, FM (vertical mount only)	5 days	38	17	HG
90-100070-001	ECS-360 HFC227ea Cylinder 70 lb. (31.7 kg) Capacity; 1.5" Valve, No LLI; UL, FM (vertical mount only)	5 days	52	24	HG
ECS-360 HFC227ea CYLINDER-VALVE ASSEMBLIES WITH LIQUID LEVEL INDICATOR (LLI) - VERTICAL MOUNT ONLY					
90-100121-001	ECS-360 HFC227ea Cylinder 125 lb. (56.7 kg) Capacity; 1.5" Valve, With LLI; UL, FM (vertical mount only)	5 days	96	44	HG
90-100201-101	ECS-360 HFC227ea Cylinder 200 lb. (90.7 kg) Capacity; 2" Valve, With LLI; UL, FM (vertical mount only)	5 days	139	63	HG
90-100351-001	ECS-360 HFC227ea Cylinder 350 lb. (158.7 kg) Capacity; 2" Valve, With LLI; UL, FM (vertical mount only)	5 days	203	92	HG
90-100601-100	ECS-360 HFC227ea Cylinder 600 lb. (272.1 kg) Capacity; 3" Valve, With LLI; UL, FM (vertical mount only)	5 days	364	165	HG
90-100901-001	ECS-360 HFC227ea Cylinder 900 lb. (408 kg) Capacity; 3" Valve, With LLI; UL, FM (vertical mount only)	5 days	507	230	HG
INSTALLATION ACCESSORIES					
DISCHARGE HOSES AND ADAPTERS					
WK-283898-000	Discharge Hose, 1-1/2" x 24" (for 1.5" valve, use with 10, 20, 40, 70, 125# Cylinders)	2 days	4	1.8	—
WK-283899-000	Discharge Hose, 2" x 31" (for 2" valve, use with 200, 225, 350, 395 and 450# Cylinders)	2 days	6	2.7	—
06-118225-001	Discharge Hose, 3" (for 3" valve, use with 600, 675, 900, 1010 & 1100 Lbs Cylinders)	2 days	20	9.1	—
06-237644-001	Discharge Hose, 3" (for 3" valve, use with 600, 675, 900 & 1010 Lbs Cylinders) DNV approved for Marine applications	CALL	20	9.1	-
70400133	Discharge Outlet Adapter 3" (Converts Victaulic groove to NPT threading)	5 days	6	2.7	—
WK-283904-000	Valve Outlet Adapter, 1-1/2" (use with 10-125# Cylinders)	5 days	2	0.9	—
WK-283905-000	Valve Outlet Adapter, 2" (use with 200-450# Cylinders)	2 days	3	1.4	—
CYLINDER MOUNTING EQUIPMENT					
WK-283945-000	Strap for 10 & 20 lb. Clean Agent Cylinder	2 days	1	0.5	—
82-486485-000	Bracket, Wall Mount 10 lb. Clean Agent Cylinder	2 days	2	0.9	—
82-486486-000	Bracket, Wall Mount 20 lb. Clean Agent Cylinder	2 days	3	1.4	—
WK-283934-000	Strap for 40 & 70 lb. Clean Agent Cylinder	2 days	1	0.5	—
WK-878760-000	Cradle for 70 lb. Clean Agent Cylinder	2 days	2	0.9	—
82-486487-000	Wall Bracket for: 40lb Clean Agent Cylinder; 21lb ABC Dry Chemical Cylinder; 25lb BC Dry Chemical Cylinder; KRS-700S Cylinder	1 day	5	2.3	—
82-486488-000	Wall Bracket for: 70 lb. Clean Agent Cylinder & 45/50 lb Dry Chemical Cylinder	1 day	6	2.7	—
06-235317-001	Strap for 125/200/225 lb. Clean Agent Cylinders	2 days	3	1.4	—
06-235431-001	Cradle for 125/200/225 lb. Clean Agent Cylinders	2 days	2	0.9	—
06-235432-001	Front Clamp for 125/200/225 lb. Clean Agent Cylinders	5 days	2	0.9	—
WK-281866-000	Strap for 350/395 lb.; 2 required for 450lb. Clean Agent Cylinders	2 days	4	1.8	—



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
WK-281867-000	Cradle for 350/395 lb.; 2 required for 450lb. Clean Agent Cylinders	2 days	2	0.9	—
WK-281868-000	Front Clamp for 350/395 lb.; 2 required for 450lb. Clean Agent Cylinders	2 days	2	0.9	—
WK-294651-000	Strap for 600/675 lb. Clean Agent Cylinders	2 days	7	3.2	—
WK-294652-000	Cradle for 600/675 lb. Clean Agent Cylinders	2 days	6	2.7	—
WK-294653-000	Front Clamp for 600/675 lb. Clean Agent Cylinders	5 days	5	2.3	—
06-236125-001	Strap for 900/1010 lb. Clean Agent Cylinders	2 days	9	4.1	—
06-118300-001	Cradle for 900/1010 lb. Clean Agent Cylinders	5 days	9	4.1	—
30710193	Strap for 1000/1100 lb. 30" diameter Clean Agent Cylinders	5 days	10	4.4	—
SIREN AND TIME DELAY					
90-981574-001	Siren Nitrogen Pressure Operated	2 days	4	1.8	—
81-871072-001	Nitrogen Time Delay - for use with 108-cu.in. Pilot Cylinder, 34-second delay	2 days	13	6	—
81-871072-002	Nitrogen Time Delay - for use with 108-cu.in. Pilot Cylinder, 61-second delay	2 days	13	6	—
81-871072-003	Nitrogen Time Delay - for use with 1040-cu.in. Pilot Cylinder, 35-s delay	5 days	13	5.9	—
81-871072-004	Nitrogen Time Delay - for use with 1040-cu.in. Pilot Cylinder, 68-s delay	5 days	13	5.9	—
85-101040-001	N2 Driver Assy, 1040 cu. in. Capacity for Nitrogen Siren 90-981574-001. Includes a port for a Supervisory Pressure Switch to be ordered separately.	5 days	64.5	29.3	HG
85-101040-002	EMPTY N2 Driver Assy, 1040 cu. in. Capacity for Nitrogen Siren 90-981574-001. Includes a port for a Supervisory Pressure Switch to be ordered separately.	5 days	64.5	29.3	HG
85-102300-001	Siren Driver & ADS N2 Driver Assy, 2300 cu. in. capacity. Refer to flow calcs for ADS driver quantity. Order Supervisory Pressure Switch separately.	5 days	157	71	HG
85-102300-002	Siren Driver & ADS N2 Driver Assy, 2300 cu. in. capacity EMPTY. Refer to flow calcs for ADS driver quantity. Order Supervisory Pressure Switch separately.	5 days	157	71	HG
85-111540-001	Supervisory Pressure Switch for ADS Drivers, Siren Drivers, and N2 Pilot Cylinder (ADS, ECS, and IG systems only)	5 days	1	0.5	—
85-111540-100	Supervisory Pressure Switch for ADS Drivers, Siren Drivers, and N2 Pilot Cylinder, ATEX Approved (ADS, ECS, and IG systems only)	5 days	1	0.5	—
WK-270014-000	Cylinder Strap, 1 x 25/35/50 lb. CO2 Cylinder or 1040/2300-cu.in Nitrogen Driver Strap	5 days	1	0.5	—
06-236215-001	Heavy Duty Actuation Hose 34"	5 days	1	0.5	—
06-129978-001	Dual Loop Bleed Kit	5 days	1	0.5	—
06-237044-001	Gasket, Actuation Port	5 days			—
WK-284051-000	1/4" Vent Plug (1/32")	5 days	1	0.5	—
PRESSURE DEVICES					
45-118500-001	Cylinder Supervisory Pressure Switch for all size valves for ECS-500 Systems	2 days	1	0.5	—
06-118262-001	Cylinder Supervisory Pressure Switch for 1.5", 2", & 3" Valves sold after May 1, 2013 for ECS-360 Systems and ADS Systems	2 days	1	0.5	—
06-118263-001	Cylinder Supervisory Pressure Switch for 3" Valves sold before May 1, 2013 for ECS-360 Systems and ADS Systems	2 days	1	0.5	—
45-500537-001	Explosionproof Cylinder Supervisory Pressure Switch, ATEX Comp Approved ONLY for all size valves for ECS-500 Systems	5 days	1	0.5	—
06-118537-001	Explosionproof Cylinder Supervisory Pressure Switch, ATEX Comp Approved ONLY for 1.5", 2", & 3" Valves for ECS-360 Systems and ADS Systems	2 days	1.5	0.7	—
81-486536-000	Pressure Switch, 3 Pole Double Throw	5 days	3	1.4	—
81-981332-000	Explosion-proof Pressure Operated Switch, 3 Pole Single Throw UL1203 Class I Groups C & D and Class II Groups E, F & G	5 days	10	4.5	—
81-874290-000	Pressure Operated Release	5 days	1	0.5	—
81-875553-000	Discharge Indicator, 1/2" NPT (Aluminum)	5 days	1	0.5	—
81-967082-000	Discharge Indicator, 3/4" NPT (Brass)	5 days	1	0.5	—
82-844346-000	Safety Outlet, 3/4" NPT 750-900 psi (51-62 bars)	5 days	1	0.5	—
81-803242-000	Safety Outlet, 3/4" NPT 2400-2800 psi (165-193 bars)	5 days	1	0.5	—
SIGNS AND NAMEPLATES					
06-231867-005	Label, WHMIS - HFC227ea (Roll of 100) (Canadian Regulation Compliance Only)	CALL	1	0.5	—
06-231867-006	Label, WHMIS - N1230 (Roll of 100) (Canadian Regulation Compliance Only)	CALL	1	0.5	—
06-231867-008	Label, WHMIS - N2 (Roll of 100) (Canadian Regulation Compliance Only)	CALL	1	0.5	—
WK-218270-000	Nameplate, "VACATE AT ONCE..."	2 days	1	0.5	
WK-310330-000	Nameplate, "Main"	5 days	1	0.5	—
WK-310340-000	Nameplate, "Reserve"	5 days	1	0.5	



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
85-909300-001	Caution Label - Entrance (Clean Agents)	5 days	0.5	0.25	—
85-909300-002	Caution Label - Exit (Clean Agents)	5 days	0.5	0.25	—
ACTUATION CONTROL EQUIPMENT					
MANUAL AND PRESSURE ACTUATION					
WK-870652-000	Lever Operated Control Head	5 days	1	0.5	—
82-878737-000	Pressure Operated Control Head	2 days	1	0.5	—
82-878750-000	Pressure Operated Control Head, Stackable	2 days	1	0.5	—
82-878751-000	Lever and Pressure Operated Control Head	2 days	1	0.5	—
82-844895-000	Primary Cylinder Adapter Kit	2 days	1	0.5	—
WK-264987-000	Actuation Hose, 22"	2 days	1	0.5	—
WK-264986-000	Actuation Hose, 30"	2 days	1	0.5	—
85-264988-036	Actuation Hose, 36", For 1100 lb. Cylinders (ECS-500)	5 days	1	0.5	—
WK-699205-010	Male Connector, 5/16" Flare x 1/8" NPT	2 days	1	0.5	—
WK-699205-030	Male Elbow, 5/16" Flare x 1/8" NPT	2 days	1	0.5	—
WK-699205-050	Male Branch Tee, 5/16" Flare x 1/8" NPT	2 days	1	0.5	—
85-877940-001	Nitrogen Pilot Cylinder, 108 cu. In. (1.77 L), includes a port for a Supervisory Pressure Switch to be ordered separately.	5 days	6	2.7	HG
85-877940-002	EMPTY Nitrogen Pilot Cylinder, 108 cu. In. (1.77 L), includes a port for a Supervisory Pressure Switch to be ordered separately.	5 days	6	2.7	—
85-111540-001	Supervisory Pressure Switch for ADS Drivers, Siren Drivers, and N2 Pilot Cylinder (ADS, ECS, and IG systems only)	5 days	1	0.5	—
85-111540-100	Supervisory Pressure Switch for ADS Drivers, Siren Drivers, and N2 Pilot Cylinder, ATEX Approved (ADS, ECS, and IG systems only)	5 days	1	0.5	—
WK-877845-000	Mounting Bracket, Nitrogen Pilot Cylinder	2 days	2	0.9	—
ELECTRIC ACTUATION					
85-486500-010	Electric Control Head, Stackable, 24 VDC (Explosionproof) Kit, includes electrical control head, Control Head Monitor and lever operated control head. Not suitable for 600/900/1100 lb ECS Cylinders, ADS Cylinders or Nitrogen drivers, Nitrogen pilot cylinders.	5 days	5	2.3	—
85-486500-020	Electric Control Head, Stackable, 24 VDC (Explosionproof) Kit, includes electrical control head, Control Head Monitor. The kit is UL but Not FM. Not suitable for 600/900/1100 lb ECS Cylinders, ADS Cylinders or Nitrogen drivers, Nitrogen pilot cylinders.	5 days	4.5	2	—
85-890181-200	Electric Control Head, 24 VDC Kit with Control Head Monitor	5 days	5	2.3	—
85-895630-200	Electric and Cable Operated Control Head, 24 VDC Kit, with Control Head Monitor	5 days	6	2.7	—
85-897494-000	Electric and Cable Operated Control Head, 24 VDC (Explosionproof) Kit, with Control Head Monitor	5 days	8	3.6	—
CONTROL HEAD MONITOR RETROFIT OF EXISTING ELECTRIC ACTUATORS					
85-100000-100	Control Head Monitor (for retrofitting existing systems)	5 days	2	1	—
85-100000-002	Spacer for use between Stackable Pressure Operated control head 82-878750-000 and Control Head Monitor (when using electric actuation)	5 days	0.5	0.25	—
REMOTE AND CABLE ACTUATION					
81-979469-000	Cable Operated Control Head	5 days	3	1.4	—
81-871403-000	Pull Box, Surface 3/8" Pipe (Break Glass)	5 days	2	0.9	—
81-605320-000	Pull Box Bracket (for 81-871403-000)	5 days	2	0.9	—
WK-843837-000	Adapter, 1/2" EMT (female) x 3/8" Pipe (male)	5 days	1	0.5	—
WK-844648-000	Corner Pulley, 1/2" EMT	1 day	1	0.5	—
81-840051-000	Dual Pull Equalizer, 3/8" Pipe (1/16" Cable Only)	5 days	1	0.5	—
81-840058-000	Dual Pull Mechanism, 3/8" Pipe	5 days	1	0.5	—
06-118316-100	1/16" Cable 100 ft Roll	2 days	1	0.5	—
WK-219649-000	1/16" Cable 500 ft Roll	1 day	3	1.4	—
81-840098-000	Pull Box, Flush, 3/8" Pipe (Yacht Type)	2 days	1	0.5	—
81-870087-000	Pull Box, Surface, 3/8" Pipe (Water Tight)	2 days	10	4.5	—
WK-200863-000	Replacement Breakable Cover, Pull Box 840098	20 days	1	0.5	—
WK-907042-000	Replacement Hammer, Clip & Chain, Pull Box 870087	20 days	1	0.5	—
WK-313020-000	Replacement Glass, Pull Box 870087	20 days	1	0.5	—
WK-312950-000	Replacement Handle, Pull Box 870087	20 days	1	0.5	—
WK-312930-000	Replacement Gasket, Pull Box 870087	20 days	1	0.5	—
VALVES, CONTROL					
CHECK VALVES					
06-118213-001	Swing Check Valve, 2"	5 days	20	9.1	—
06-118058-001	Swing Check Valve, 3"	2 days	26	11.8	—
WK-877690-150	Manifold EL-Check Valve, 1 1/2" (NPT Threaded, Female) Brass	5 days	4	1.8	—
WK-877690-200	Manifold EL-Check Valve, 2" (Brass)	2 days	6	2.7	—
WK-877690-300	Manifold EL-Check Valve, 3" (Grooved at inlet & Outlet) Brass	5 days	10	4.5	—
81-870100-000	Check Valve, 3" Flanged (Order Flanges Separately)	5 days	73	33.2	—



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
85-679330-001	Isolation Check Valve 3", Stainless Steel, approved for ECS-500 Fluoro-K & 3M Novec 1230	10 days	30	13.6	
WK-145632-320	Close Nipple, 2" (for EL-Check Valve)	5 days	1	0.5	—
WK-145640-480	Close Nipple, 2-1/2" (for EL-Check Valve) (Availability limited to quantity on hand, see Bulletin 2023-20K)	5 days	1	0.5	—
LOCKOUT VALVES FOR NATURA IGS and ADS, ECS CLEAN AGENTS					
85-100210-101	Lockout Valve, 1" NPT, NEMA 4 Rated Switch	CALL	3.5	1.6	—
85-150210-151	Lockout Valve, 1 1/2" NPT, NEMA 4 Rated Switch	CALL	6	2.7	—
85-200210-201	Lockout Valve, 2" NPT, NEMA 4 Rated Switch	CALL	9	4.1	—
85-300210-301	Lockout Valve, 3" Grooved, NEMA 4 Rated Switch	CALL	28	12.7	—
85-400210-401	Lockout Valve, 4" Grooved, NEMA 4 Rated Switch	CALL	50	22.7	—
85-100120-101	Lockout Valve 1" NPT, NEMA 7 Rated Switch	CALL	7.5	3.4	—
85-150120-151	Lockout Valve 1 1/2" NPT, NEMA 7 Rated Switch	CALL	10	4.5	—
85-200120-201	Lockout Valve 2" NPT, NEMA 7 Rated Switch	CALL	13	5.9	—
85-300120-301	Lockout Valve, 3" Grooved, NEMA 7 Rated Switch	CALL	32	14.5	—
85-400120-401	Lockout Valve, 4" Grooved, NEMA 7 Rated Switch	CALL	54	24.5	—
38-409830-005	Lockout Valve, 1" BSP (Availability limited to quantity on hand, see Bulletin 2023-47K)	CALL	11.44	5.2	—
38-409830-009	Lockout Valve, 3" Flanged	CALL	115.7	52.6	—
38-409830-010	Lockout Valve, 4" Flanged	CALL	180.4	82	—
2 WAY SELECTOR VALVES FOR NATURA IGS and ADS, ECS CLEAN AGENTS					
85-100025-100	2-Way Selector Valve, 1" NPT, NEMA 4, (Use X Area Solenoids)	CALL	5.5	2.5	—
85-150025-150	2-Way Selector Valve, 1 1/2" NPT, NEMA 4, (Use X Area Solenoids)	CALL	16	7.3	—
85-200025-200	2-Way Selector Valve, 2" NPT, NEMA 4, (Use X Area Solenoids)	CALL	21	9.5	—
85-300025-300	2-Way Selector Valve, 3" Grooved, NEMA 4, (Use X Area Solenoids)	CALL	47	21.3	—
85-400025-400	2-Way Selector Valve, 4" Grooved, NEMA 4, (Use X Area Solenoids)	CALL	76	34.5	—
85-100724-100	2-Way Selector Valve, 1" NPT, with NEMA 7 Solenoid	CALL	6.5	2.9	—
85-150724-150	2-Way Selector Valve, 1 1/2" NPT, with NEMA 7 Solenoid	CALL	17	7.7	—
85-200724-200	2-Way Selector Valve, 2" NPT, with NEMA 7 Solenoid	CALL	22	10.0	—
85-300724-300	2-Way Selector Valve, 3" Grooved, with NEMA 7 Solenoid	CALL	48	21.8	—
85-400724-400	2-Way Selector Valve, 4" Grooved, with NEMA 7 Solenoid	CALL	77	34.9	—
22-37140-025	2-way Selector Valve, 1" (DN 25) (Without solenoid) (Availability limited to quantity on hand, see Bulletin 2023-47K)	CALL	11.4	5.2	—
22-37140-040	2-way Selector Valve, 1 1/2" (DN 40) Without solenoid (Availability limited to quantity on hand, see Bulletin 2023-47K)	CALL	20.2	9.2	—
22-37140-100	2-way Selector Valve, Flanged, 4" (DN 100) (Without solenoid) (Availability limited to quantity on hand, see Bulletin 2023-47K)	CALL	180.4	82.0	—
SOLENOIDS FOR 2 WAY SELECTOR VALVES					
01-3508-0002	2 Area Solenoids for 2 Selector valves	30 days	12.3	5.6	—
01-3508-0003	3 Area Solenoids for 3 Selector valves	30 days	14.5	6.6	—
01-3508-0004	4 Area Solenoids for 4 Selector valves	30 days	21.1	9.6	—
01-3508-0005	5 Area Solenoids for 5 Selector valves	30 days	23.8	10.8	—
01-3273-1200	Hose - Required to connect solenoid to Selector Valve (Same quantity as solenoids)	30 days	0.81	0.37	—
01-3711-3000	1" BSPT (M) to NPT (F) Adapter (2 required per valve, entry/exit)	30 days	1	0.5	—
01-3711-4000	1 1/2" BSPT (M) to NPT (F) Adapter (2 required per valve, entry/exit)	30 days	1.5	0.7	—
01-3711-5000	2" BSPT (M) to NPT (F) Adapter (2 required per valve, entry/exit)	30 days	2	1	—
15-8662-0042	Nipple 1/4" BSPP 60° x 1/8" BSPT M/M, Hose Adapter for 1", 1 1/2" and 2" Selector Valves	5 days	0.01	0.01	
85-025125-000	1/4 In. to 1/8 In. adapter to connect the back-plate manifold hose to the N2 pilot cylinder.	10 days	0.5	0.25	
15-8662-0041	Nipple 1/4" BSPP 60° x 1/4" BSPT M/M, Hose Adapter for 3" and 4" Selector Valves	5 days	0.01	0.01	
01-6017-0000	Spare Pressure Regulator (300 Bar to 8 Bar)	30 days	4	2	—
06-237897-001	Pressure Regulator Bracket	10 days	2	1	—
3-WAY DIRECTIONAL VALVES FOR 3M NOVEC 1230 SYSTEMS					
85-220031-001	3-Way Directional Valve, 1-1/4 NPT, Carbon Steel, UL Listed for ECS-500 & ADS Fluoro-K, ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, with Placement Monitor. Availability limited to quantity on hand, see Bulletin 2023-42K.	CALL	14	6.4	—
85-220031-002	3-Way Directional Valve, 1-1/2 NPT, Carbon Steel, UL Listed for ECS-500 & ADS Fluoro-K, ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, with Placement Monitor. Availability limited to quantity on hand, see Bulletin 2023-42K.	CALL	32	14.5	—
85-220031-003	3-Way Directional Valve, 2 NPT, Carbon Steel, UL Listed for ECS-500 & ADS Fluoro-K, ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, with Placement Monitor. Availability limited to quantity on hand, see Bulletin 2023-42K.	CALL	55	25	—

**Retail Price List
Kidde Fire Systems****Effective: January 1, 2026***Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.*

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
85-220032-001	3-Way Directional Valve, 3 GVD, Carbon Steel, UL Listed for ECS-500 & ADS Fluoro-K, ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, with Placement Monitor. Availability limited to quantity on hand, see Bulletin 2023-42K.	CALL	82	37.3	—
85-220032-002	3-Way Directional Valve, 4 GVD, Carbon Steel, UL Listed for ECS-500 & ADS Fluoro-K, ECS-360 3M NOVEC 1230, ECS-500 3M NOVEC 1230, ADS-3M NOVEC 1230, ADS-HFC227ea, with Placement Monitor. Availability limited to quantity on hand, see Bulletin 2023-42K.	CALL	155	70.5	—
PLACEMENT MONITOR RETROFIT OF EXISTING DIRECTIONAL VALVES					
85-220000-001	Retrofit Kit, includes Placement Monitor: For use on the existing 90-22003x-00x valves (Availability limited to quantity on hand)	CALL	3	1.5	—
MARINE CROSS-OVER VALVES					
90-300007-001	Valve Marine, Cross-over 3-way, 3" Size	CALL	74	33.5	—
90-300008-001	Valve Marine, Cross-over 3-way, 4" Size	CALL	90	40	—
NOZZLES					
ECS-500 Fluoro-K and 3M NOVEC 1230 NOZZLES					
45-194612-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Stainless Steel, 180°, 3/8" NPT, custom drilled per calculation software	5 days	1	0.5	—
45-194613-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Stainless Steel, 180°, 1/2" NPT, custom drilled per calculation software	5 days	1	0.5	—
45-194614-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Stainless Steel, 180°, 3/4" NPT, custom drilled per calculation software	5 days	1	0.5	—
45-194615-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Stainless Steel, 180°, 1" NPT, custom drilled per calculation software	5 days	1	0.5	—
45-194616-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Stainless Steel, 180°, 1-1/4" NPT, custom drilled per calculation software	5 days	1	0.5	—
45-194617-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Stainless Steel, 180°, 1-1/2" NPT, custom drilled per calculation software	5 days	1	0.5	—
45-194618-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Stainless Steel, 180°, 2" NPT, custom drilled per calculation software	5 days	1	0.5	—
45-194622-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Stainless Steel, 360°, 3/8" NPT, custom drilled per calculation software	5 days	1	0.5	—
45-194623-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Stainless Steel, 360°, 1/2" NPT, custom drilled per calculation software	5 days	1	0.5	—
45-194624-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Stainless Steel, 360°, 3/4" NPT, custom drilled per calculation software	5 days	1	0.5	—
45-194625-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Stainless Steel, 360°, 1" NPT, custom drilled per calculation software	5 days	1	0.5	—
45-194626-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Stainless Steel, 360°, 1-1/4" NPT, custom drilled per calculation software	5 days	1	0.5	—
45-194627-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Stainless Steel, 360°, 1-1/2" NPT, custom drilled per calculation software	5 days	1	0.5	—
45-194628-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Stainless Steel, 360°, 2" NPT, custom drilled per calculation software	5 days	1	0.5	—
45-194712-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Brass, 180°, 3/8" NPT, custom drilled per calculation software	5 days	1	0.5	—
45-194713-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Brass, 180°, 1/2" NPT, custom drilled per calculation software	5 days	1	0.5	—
45-194714-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Brass, 180°, 3/4" NPT, custom drilled per calculation software	5 days	1	0.5	—
45-194715-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Brass, 180°, 1" NPT, custom drilled per calculation software	5 days	1	0.5	—
45-194716-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Brass, 180°, 1-1/4" NPT, custom drilled per calculation software	5 days	1	0.5	—
45-194717-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Brass, 180°, 1-1/2" NPT, custom drilled per calculation software	5 days	1	0.5	—
45-194718-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Brass, 180°, 2" NPT, custom drilled per calculation software	5 days	1	0.5	—
45-194722-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Brass, 360°, 3/8" NPT, custom drilled per calculation software	5 days	1	0.5	—
45-194723-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Brass, 360°, 1/2" NPT, custom drilled per calculation software	5 days	1	0.5	—
45-194724-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Brass, 360°, 3/4" NPT, custom drilled per calculation software	5 days	1	0.5	—
45-194725-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Brass, 360°, 1" NPT, custom drilled per calculation software	5 days	1	0.5	—
45-194726-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Brass, 360°, 1-1/4" NPT, custom drilled per calculation software	5 days	1	0.5	—
45-194727-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Brass, 360°, 1-1/2" NPT, custom drilled per calculation software	5 days	1	0.5	—
45-194728-XXX	ECS-500 Fluoro-K & 3M NOVEC 1230 Discharge Nozzles, Brass, 360°, 2" NPT, custom drilled per calculation software	5 days	1	0.5	—



Retail Price List
Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)	Hazardous Goods	
ECS-360 HFC227ea NOZZLES					
90-194513-XXX	ECS-360 HFC227ea Discharge Nozzles, Stainless Steel, 180°, 1/2" NPT, custom drilled per calculation software	5 days	1	0.5	—
90-194514-XXX	ECS-360 HFC227ea Discharge Nozzles, Stainless Steel, 180°, 3/4" NPT, custom drilled per calculation software	5 days	1	0.5	—
90-194515-XXX	ECS-360 HFC227ea Discharge Nozzles, Stainless Steel, 180°, 1" NPT, custom drilled per calculation software	5 days	1	0.5	—
90-194516-XXX	ECS-360 HFC227ea Discharge Nozzles, Stainless Steel, 180°, 1-1/4" NPT, custom drilled per calculation software	5 days	1	0.5	—
90-194517-XXX	ECS-360 HFC227ea Discharge Nozzles, Stainless Steel, 180°, 1-1/2" NPT, custom drilled per calculation software	5 days	1	0.5	—
90-194518-XXX	ECS-360 HFC227ea Discharge Nozzles, Stainless Steel, 180°, 2" NPT, custom drilled per calculation software	5 days	1	0.5	—
90-194523-XXX	ECS-360 HFC227ea Discharge Nozzles, Stainless Steel, 360°, 1/2" NPT, custom drilled per calculation software	5 days	1	0.5	—
90-194524-XXX	ECS-360 HFC227ea Discharge Nozzles, Stainless Steel, 360°, 3/4" NPT, custom drilled per calculation software	5 days	1	0.5	—
90-194525-XXX	ECS-360 HFC227ea Discharge Nozzles, Stainless Steel, 360°, 1" NPT, custom drilled per calculation software	5 days	1	0.5	—
90-194526-XXX	ECS-360 HFC227ea Discharge Nozzles, Stainless Steel, 360°, 1-1/4" NPT, custom drilled per calculation software	5 days	1	0.5	—
90-194527-XXX	ECS-360 HFC227ea Discharge Nozzles, Stainless Steel, 360°, 1-1/2" NPT, custom drilled per calculation software	5 days	1	0.5	—
90-194528-XXX	ECS-360 HFC227ea Discharge Nozzles, Stainless Steel, 360°, 2" NPT, custom drilled per calculation software	5 days	1	0.5	—
90-194013-XXX	ECS-360 HFC227ea Discharge Nozzles, Brass, 180°, 1/2" NPT, custom drilled per calculation software	5 days	1	0.5	—
90-194014-XXX	ECS-360 HFC227ea Discharge Nozzles, Brass, 180°, 3/4" NPT, custom drilled per calculation software	5 days	1	0.5	—
90-194015-XXX	ECS-360 HFC227ea Discharge Nozzles, Brass, 180°, 1" NPT, custom drilled per calculation software	5 days	1	0.5	—
90-194016-XXX	ECS-360 HFC227ea Discharge Nozzles, Brass, 180°, 1-1/4" NPT, custom drilled per calculation software	5 days	1	0.5	—
90-194017-XXX	ECS-360 HFC227ea Discharge Nozzles, Brass, 180°, 1-1/2" NPT, custom drilled per calculation software	5 days	1	0.5	—
90-194018-XXX	ECS-360 HFC227ea Discharge Nozzles, Brass, 180°, 2" NPT, custom drilled per calculation software	5 days	1	0.5	—
90-194023-XXX	ECS-360 HFC227ea Discharge Nozzles, Brass, 360°, 1/2" NPT, custom drilled per calculation software	5 days	1	0.5	—
90-194024-XXX	ECS-360 HFC227ea Discharge Nozzles, Brass, 360°, 3/4" NPT, custom drilled per calculation software	5 days	1	0.5	—
90-194025-XXX	ECS-360 HFC227ea Discharge Nozzles, Brass, 360°, 1" NPT, custom drilled per calculation software	5 days	1	0.5	—
90-194026-XXX	ECS-360 HFC227ea Discharge Nozzles, Brass, 360°, 1-1/4" NPT, custom drilled per calculation software	5 days	1	0.5	—
90-194027-XXX	ECS-360 HFC227ea Discharge Nozzles, Brass, 360°, 1-1/2" NPT, custom drilled per calculation software	5 days	1	0.5	—
90-194028-XXX	ECS-360 HFC227ea Discharge Nozzles, Brass, 360°, 2" NPT, custom drilled per calculation software	5 days	1	0.5	—
SPARE PARTS & MAINTENANCE EQUIPMENT & REFILLS					
SPARE PARTS FOR ELECTRIC CONTROL HEADS					
82-486500-010	Electric Control Head, Stackable, 24 VDC (Explosionproof) Not suitable for 600/900/1100 lb ECS Cylinders, ADS Cylinders or Nitrogen drivers, Nitrogen pilot cylinders. (for use as a spare part for Clean Agent systems)	2 days	4	1.8	—
WK-890181-200	Electric Control Head, 24 VDC (for use with CO2 Systems or as a spare part for Clean Agent systems)	5 days	4	1.8	—
81-895630-200	Electric and Cable Operated Control Head, 24 VDC (for use with CO2 Systems or as a spare part for Clean Agent systems)	5 days	5	2.3	—
WK-897494-000	Electric and Cable Operated Control Head, 24 VDC Explosion-Proof UL1203 Class I Groups C & D and Class II Groups E, F & G (for use with CO2 Systems and as a spare part for Clean Agent systems)	5 days	7	3.2	—
SPARE PARTS FOR 2 WAY SELECTOR VALVES					
85-063724-100	Actuator assembly with NEMA 7 Solenoid (EX) for 1" Selector Valve	CALL	7	3	—
85-092724-150	Actuator assembly with NEMA 7 Solenoid (EX) for 1 1/2" Selector Valve	CALL	18	8	—
85-105724-200	Actuator assembly with NEMA 7 Solenoid (EX) for 2" Selector Valve	CALL	24	11	—
85-125724-300	Actuator assembly with NEMA 7 Solenoid (EX) for 3" Selector Valve	CALL	53	24	—
85-140724-400	Actuator assembly with NEMA 7 Solenoid (EX) for 4" Selector Valve	CALL	88	40	—
85-118990-001	Kit- Solenoid Adapter, NEMA 7	CALL	2	1	—
SPARE PARTS FOR DIRECTIONAL VALVES					



Retail Price List
Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
38-509803-001	Kit, Pressure Regulator (PRV 38-509836-000 included) Note: For use with selector valves 38-609800-00x or 85-609800-00x and 3-Way directional valves 90-22003x-00x or 85-22003x-x00 or 90-11832x-00x	CALL	4.6	2.1	—
SPARE PARTS FOR HFC227ea, 3M NOVEC 1230, Fluoro-K					
45-114500-001	Gauge, For Fluoro-K ECS-500 Valves	5 days	1	0.5	—
70240265	Gauge, For ADS and ECS-360 3M NOVEC 1230 Valves (Availability limited to quantity on hand, see Bulletin 2024-04K)	5 days	1	0.5	—
45-117500-001	Gauge, For ECS-500 3M NOVEC 1230 Valves (Availability limited to quantity on hand, see Bulletin 2024-04K)	5 days	1	0.5	—
06-117879-000	Gauge, HFC227ea Valves	5 days	1	0.5	-
WK-933073-000	Protective Cap, Vented	5 days	1	0.5	—
WK-933537-000	Adapter, CO2/N2 Recharge or Agent Valve Seating	5 days	1	0.5	—
WK-197008-000	O-Ring, for Adapter WK-933537-000	2 days	1	0.5	-
90-990125-000	Kit, 108-cuin N2 cylinder refurbishment - Includes 1 each of the following: WK-281309-000 - Label, Operating Instructions WK-293436-000 - Pressure Gauge, nominal 1800-psig WK-283428-000 - Label, Use and Care WK-844393-000 - Valve Assembly	CALL	1	0.5	—
06-118074-000	Supervisory Press Switch, 108-cuin Cylinder IP 68 (Normally Closed Under Pressure) (Availability limited to quantity on hand)	CALL	1	0.5	—
06-118071-000	Supervisory Press Switch, 108-cuin Cylinder IP 68 (Normally Open Under Pressure) (Availability limited to quantity on hand)	CALL	1	0.5	—
WK-214022-000	Safety Disc, Nitrogen Cylinder Valve	5 days	3	1.4	—
WK-293436-000	Gauge, Nitrogen Pilot Cylinder	5 days	1	0.5	—
WK-263086-000	Hydrostatic Test Adapter, Nitrogen Pilot Cylinder	CALL	15	6.8	—
WK-566109-160	O-ring, LLI/Check Diffuser to Cylinder Boss	5 days	1	0.5	—
85-235000-025	Stainless Steel with Black Cap Liquid Level Indicator for use on 125 lb agent cylinders.	5 days	1	0.5	—
85-235000-037	Stainless Steel with Black Cap Liquid Level Indicator for use on 200/225/350/395/600/675/1100 lb. agent cylinders.	5 days	1	0.5	—
85-235000-042	Stainless Steel with Black Cap Liquid Level Indicator for use on 450/900/1010 lb agent cylinders.	5 days	1	0.5	—
06-237764-025	Spare Tape for Liquid Level Indicator 85-235000-025	5 days	0.5	0.25	—
06-237764-037	Spare Tape for Liquid Level Indicator 85-235000-037	5 days	0.5	0.25	—
06-237764-042	Spare Tape for Liquid Level Indicator 85-235000-042	5 days	0.5	0.25	—
LABELS					
06-231867-724	Label, Brand Name for All ECS, ECS-500 & ADS Systems using Fluoro-K, Novec 1230 & HFC-227ea Agents.	5 days	1	0.5	-
06-231867-731	Label, Instructions for ECS-500 & ADS Systems using Fluoro-K Agent	5 days	1	0.5	-
06-231867-726	Label, Instructions for ECS, ECS-500 & ADS Systems using Novec 1230 Agent	5 days	1	0.5	-
06-231867-725	Label, Instructions for ECS, & ADS Systems using HFC-227ea Agent	5 days	1	0.5	-
06-231867-612	Label, Brand Name, for ECS-500 3M NOVEC 1230 Cylinders (Availability limited to quantity on hand, see Bulletin 2024-01K)	CALL	1	0.5	-
06-231867-615	Label, Instruction, for ECS-500 3M NOVEC 1230 Cylinders - 10, 20, 40, 70 LB (Availability limited to quantity on hand, see Bulletin 2024-01K)	CALL	1	0.5	-
06-231867-614	Label, Instruction, for ECS-500 3M NOVEC 1230 Cylinders - 125, 200, 350, 450, 600, 900 and 1100 LB (Availability limited to quantity on hand, see Bulletin 2024-01K)	CALL	1	0.5	-
06-231866-696	Label, Instruction, for ECS-360 3M NOVEC 1230 Cylinders - 10, 20, 40, 70 LB (Availability limited to quantity on hand, see Bulletin 2024-01K)	CALL			
06-231866-695	Label, Instruction, for ECS-360 3M NOVEC 1230 Cylinders - 125, 200, 350, 600 and 900 LB (Availability limited to quantity on hand, see Bulletin 2024-01K)	CALL			
1-1/2" ECS VALVES (Fluoro-K, 3M Novec 1230 & HFC227ea)					
45-144000-501	1-1/2" ECS-500 Valve Assembly (Fluoro-K)	CALL	9	4.1	—
90-140000-000	1-1/2" ECS Valve Assembly (HFC227ea)	5 days	9	4.1	—
45-144500-901	Kit, Fluoro-K Rebranding 1.5" ECS-500 Novec Cylinder-Valve assembly; Includes valve rebuild kit, gauge, brand label, instruction label, valve ring label, screws & overlay label. (Fluoro-K agent purchased separately). (For refilling of cylinders at Distributor's facility only)	5 days	3	1.5	-
45-144360-901	Kit, Fluoro-K Rebranding 1.5" ECS-360 Novec & ECS HFC-227ea Cylinder-Valve assemblies; Includes valve rebuild kit, gauge, brand label, instruction label, valve ring label, screws & overlay label. (Fluoro-K agent purchased separately). (For refilling of cylinders at Distributor's facility only)	5 days	3	1.5	-



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
90-140100-000	Kit, 1-1/2" ECS Valve re-build. Includes 1 of each of the following: WK-242461-000 - Safety Disc (1-1/2" valve) WK-294500-000 - Washer, Safety Disc - 1-1/2" valve WK-258426-000 - Nut, Safety Disc (1-1/2 - 2-1/2" valve) Retainer WK-566102-250 - O-Ring, Cap (1-1/2" valve) WK-566103-250 - O-Ring, Piston (1-1/2" valve) WK-554003-250 - Teflon Back-Up Ring, Piston (1-1/2" valve) WK-566102-150 - O-Ring, Seat (1-1/2" valve) WK-566109-320 - O-Ring, Cylinder Neck (1-1/2" valve) 06-237800-001 - Cap O-ring tool 06-237800-002 - Piston tool 06-237800-003 - Neck O-ring tool (See Bulletin 2021-10K)	2 days	2	1	—
WK-844579-000	Anti-Recoil Safety Cap, 1-1/2" ECS, FE13 Valve Outlet	2 days	1	0.5	—
82-878757-000	Recharge Adapter, 1-1/2" ECS, FE13 Valve	5 days	2	0.9	—
82-878754-000	Hydrostatic Test Adapter - 1-1/2" ECS Valve	CALL	17	7.7	—
2" ECS VALVES (Fluoro-K, 3M Novec 1230 & HFC227ea)					
85-154000-550	2" ECS-500 Valve Assembly (Fluoro-K)	CALL	15	6.8	—
90-150000-000	2" ECS Valve Assembly (HFC227ea) Note: Use this part number to order the valve for the ECS cylinder assemblies with safety disc mounted on the valve .	5 days	15	6.8	—
85-150000-530	2" ECS Valve Assembly (HFC227ea) Note: Use this part number to order the valve for the ECS cylinder assemblies with safety disc mounted on the cylinder shoulder .	CALL	15	6.8	—
45-154500-901	Kit, Fluoro-K Rebranding 2" ECS-500 Novec Cylinder-Valve assembly; Includes valve rebuild kit, gauge, brand label, instruction label, valve ring label, screws & overlay label. (Fluoro-K agent purchased separately). (For refilling of cylinders at Distributor's facility only)	5 days	3	1.5	-
45-154360-901	Kit, Fluoro-K Rebranding 2" ECS-360 Novec & ADS Novec & ECS HFC-227ea Cylinder-Valve assemblies; Includes valve rebuild kit, gauge, brand label, instruction label, valve ring label, screws & overlay label. For valves shipped after April 2014. (Fluoro-K agent purchased separately). (For refilling of cylinders at Distributor's facility only)	5 days	3	1.5	-
45-154361-901	Kit, Fluoro-K Rebranding 2" ECS-360 Novec & ADS Novec & ECS HFC-227ea Cylinder-Valve assemblies; Includes valve rebuild kit, gauge, brand label, instruction label, valve ring label, screws & overlay label. For valves shipped before April 2014. (Fluoro-K agent purchased separately). (For refilling of cylinders at Distributor's facility only)	5 days	3	1.5	-
85-150200-000	Kit, 2" ECS, ADS Valve re-build. Includes 1 of each of the following: 85-237429-001 - Piston Assembly WK-566103-350 - O-ring, Neck WK-566102-300 - O-ring, Cap 06-220371-001 - Disc Burst Assembly 06-237801-001 - Cap O-ring tool 06-237801-002 - Piston tool 06-237801-003 - Neck O-ring tool WK-264925-000 Disc Safety (for valves before 2014) WK-220360-000 Washer Safety Disc WK-264921-000 Retainer Safety Disc 06-237898-001 Installation Instructions	2 days	2	1	—
WK-878725-000	Anti-Recoil Safety Cap, 2" ECS, ADS Valve Outlet	5 days	1	0.5	—
85-237429-001	New Piston Assembly with O rings for 2" ECS, ADS Valve	5 days	5	2	-
82-878758-000	Recharge Adapter, 2" ECS, ADS Valve	5 days	4	1.8	—
82-878755-000	Hydrostatic Test Adapter - 2" ECS, ADS Valve	5 days	20	9.1	—
3" ECS VALVES (Fluoro-K, 3M Novec 1230 & HFC227ea)					
85-174001-550	3" Valve Assembly for ECS-500 Fluoro-K Cylinders	5 days	46	21	—
85-170001-000	3" Valve Assembly for ECS HFC227ea Cylinders	5 days	46	21	—
06-236884-001	Kit, 3" ECS, ADS Valve Outlet Replacement Cap - Includes 1 each of the following: 06-118214-001 - Cotter Pin 06-235954-001 - Recoil Plug 06-235955-001 - Valve Cap WK-220604-001 - Chain, 22"	5 days	2	0.9	—
45-174500-901	Kit, Fluoro-K Rebranding 3" ECS-500 Novec Cylinder-Valve assembly; Includes valve rebuild kit, gauge, brand label, instruction label, valve ring label, screws & overlay label. (Fluoro-K agent purchased separately). (For refilling of cylinders at Distributor's facility only)	5 days	3	1.5	-
45-174360-901	Kit, Fluoro-K Rebranding 3" ECS-360 Novec & ADS Novec & ECS HFC-227ea Cylinder-Valve assemblies; Includes valve rebuild kit, gauge, brand label, instruction label, valve ring label, screws & overlay label. (Fluoro-K agent purchased separately). (For refilling of cylinders at Distributor's facility only)	5 days	3	1.5	-



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
85-170200-000	Kit, 3" ECS, ADS Valve re-build. Includes 1 of each of the following: 06-220371-001 - Disc Burst Assembly 06-118265-001 - Perforated Disc WK-583240-500 - Retaining Ring WF-230640-000 - Spring, Pilot Check WK-923066-000 - Pilot Check WK-566101-170 - O-Ring, WK-566102-390 - O-Ring WK-566102-410 - O-Ring, WK-566103-370 - O-Ring WK-566103-400 - O-Ring, WK-566103-470 - O-Ring 06-237802-001 - Cap O-ring tool 06-237802-002 - Piston tool 06-237802-003 - Neck O-Ring tool	2 days	2	1	—
06-220259-001	Hydrostatic Test Adapter - 3" ECS, ADS valve	5 days	30	13.6	—
600 LB. CYLINDERS (Old Style P/N 90-100600-001 & 90-100601-001) Subject to stock availability.					
90-160100-000	2-1/2" Valve Maintenance Kit (For Old Style ECS 90-100600-001 & 90-100601-001) Includes 1 each of the following: WK-264929-000 - Safety Disc WK-220362-000 - Washer WK-554003-340 - Teflon Back-up Ring WK-566102-340 - O-Ring, Cap WK-566103-340 - O-Ring, Piston WK-566103-310 - O-Ring, Seat WK-566103-390 - O-Ring, Cylinder Neck	5 days	2	1	—
WK-258426-000	Nut, Safety Disc (1-1/2" - 2-1/2" valve) Retainer	2 days	1	0.5	—
WK-283906-000	Valve Outlet Adapter, 2-1/2" (Availability limited to quantity on hand)	CALL	6	2.7	—
82-878759-000	Recharge Adapter, 2-1/2" Valve	CALL	6	2.7	—
WK-878728-000	Anti-Recoil Safety Cap, 2-1/2" Valve Outlet	CALL	1	0.5	—
SIREN DRIVER VALVE AND SPARE PARTS					
85-220373-001	Nitrogen Driver/Siren Driver Valve Kit includes: 06-220373-001 Valve Assembly 06-118253-001 Pressure Gauge 06-118758-001 Schrader Valve 06-237832-001 Gauge and Schrader Valve Assembly Instructions	5 days	2	1	—
06-118253-001	Pressure Gauge, ADS Nitrogen Driver/Siren Driver	2 days	1	0.5	—
FACTORY REFILL CLEAN AGENTS					
45-990000-924	Fluoro-K Refill and Rebranding 1.5" ECS-360 Novec & ECS HFC-227ea Cylinder-Valve assemblies. Includes factory service, valve rebuild and refill labor, valve rebuild kit, gauge, brand label, instruction label, valve ring label, screws & overlay label. (Fluoro-K agent purchased separately through refill/rebranding form)	CALL			HG
45-990000-925	Fluoro-K Refill and Rebranding 1.5" ECS-500 Novec Cylinder-Valve assembly. Includes factory service, valve rebuild and refill labor, valve rebuild kit, gauge, brand label, instruction label, valve ring label, screws & overlay label. (Fluoro-K agent purchased separately through refill/rebranding form)	CALL			HG
45-990000-957	Fluoro-K Refill and Rebranding 2" ECS-360 Novec & ADS Novec & ECS HFC-227ea Cylinder-Valve assemblies. Includes factory service, valve rebuild and refill labor, valve rebuild kit, gauge, brand label, instruction label, valve ring label, screws & overlay label. For valves shipped before April 2014. (Fluoro-K agent purchased separately through refill/rebranding form)	CALL			HG
45-990000-958	Fluoro-K Refill and Rebranding 2" ECS-360 Novec & ADS Novec & ECS HFC-227ea Cylinder-Valve assemblies. Includes factory service, valve rebuild and refill labor, valve rebuild kit, gauge, brand label, instruction label, valve ring label, screws & overlay label. For valves shipped after April 2014. (Fluoro-K agent purchased separately through refill/rebranding form)	CALL			HG
45-990000-959	Fluoro-K Refill and Rebranding 2" ECS-500 Novec Cylinder-Valve assembly. Includes factory service, valve rebuild and refill labor, valve rebuild kit, gauge, brand label, instruction label, valve ring label, screws & overlay label. (Fluoro-K agent purchased separately through refill/rebranding form)	CALL			HG
45-990000-988	Fluoro-K Refill and Rebranding 3" ECS 360 Novec & ADS Novec & HFC227ea Cylinder-valve assemblies. Includes factory service, valve rebuild and refill labor, valve rebuild kit, gauge, brand label, instruction label, valve ring label with screws & overlay label (Fluoro-K agent purchased separately through refill/rebranding form)	CALL			HG
45-990000-999	Fluoro-K Refill and Rebranding 3" ECS 500 Novec Cylinder-valve assembly. Includes factory service, valve rebuild and refill labor, valve rebuild kit, gauge, brand label, instruction label, valve ring label with screws & overlay label (Fluoro-K agent purchased separately through refill/rebranding form)	CALL			HG

**Retail Price List
Kidde Fire Systems****Effective: January 1, 2026***Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.*

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
45-990000-923	All 1 1/2" Valve based ECS-500 Fluoro-K™ Agent cylinders (10 to 125 lb.) Includes Factory service, valve rebuild and refill labor. (Agent purchased separately).	CALL			HG
45-990000-956	All 2" Valve based ECS-500 Fluoro-K™ Agent cylinders (200 to 450 lb.), & ADS Fluoro-K™ Agent cylinders (200 to 450 lb.) Includes Factory service, valve rebuild and refill labor. (Agent purchased separately).	CALL			HG
45-990000-987	All 3" Valve based ECS-500 Fluoro-K™ Agent cylinders (600 to 1100 lb.), & ADS Fluoro-K™ Agent cylinders (600 to 900 lb.) Includes Factory service, valve rebuild and refill labor. (Agent purchased separately)	CALL			HG
90-990000-123	All 1 1/2" Valve based ECS HFC-227ea cylinders (10 to 125 lb.) Includes Factory service, valve rebuild and refill labor. (Agent purchased separately) See Bulletin 2023-06K for details.	CALL			HG
90-990000-456	All 2" Valve based ECS HFC-227ea cylinders (200 to 350 lb.) & ADS HFC-227ea cylinders (225 to 395 lb.) Includes Factory service, valve rebuild and refill labor. (Agent purchased separately)	CALL			HG
90-990000-789	All 3" Valve based ECS HFC-227ea cylinders (600 to 900 lb.) & ADS HFC27ea cylinders (675 to 1010 lb.) Includes Factory service, valve rebuild and refill labor. (Agent purchased separately)	CALL			HG
FLOW CALCULATIONS SOFTWARE					
06-118361-900	Kidde Flow Software Version 4.0 License Renewal for 3-years for full suite (ADS Fluoro-K, 3M Novec 1230 and HFC227ea; ECS-500 Fluoro-K and 3M Novec 1230; ECS-360 HFC227ea, HPCO2, and Natura™ Inert Gas System)	CALL			
06-118361-009	Kidde Flow Software Version 4.0 HASP Key to access full suite (ADS Fluoro-K, 3M Novec 1230 and HFC227ea; ECS-500 Fluoro-K and 3M Novec 1230; ECS-360 HFC227ea, HPCO2, and Natura™ Inert Gas System) Download Software from Extranet	CALL	1	0.5	
CO2 CYLINDER-VALVE ASSEMBLIES					
STANDARD CO2 CYLINDERS - MADE IN USA - FILLED					
81-870486-000	CO2 Cylinder-Valve Assembly, 25 lb (11.3 kg), Bent Siphon	5 days	95	43	HG
81-982547-000	CO2 Cylinder-Valve Assembly, 35 lb (15.9 kg), Bent Siphon	5 days	122	55	HG
81-982548-000	CO2 Cylinder-Valve Assembly, 50 lb (22.7 kg), Bent Siphon	5 days	157	71	HG
81-870287-000	CO2 Cylinder-Valve Assembly, 75 lb (34.0 kg), Straight Siphon	5 days	225	102	HG
81-870269-000	CO2 Cylinder-Valve Assembly, 100 lb (45.4 kg), Straight Siphon	5 days	300	136	HG
STANDARD CO2 CYLINDERS - MADE IN USA - EMPTY					
81-870486-001	EMPTY CO2 Cylinder-Valve Assembly, 25 lb (11.3 kg), Bent Siphon	5 days			—
81-982547-001	EMPTY CO2 Cylinder-Valve Assembly, 35 lb (15.9 kg), Bent Siphon	5 days			—
81-982548-001	EMPTY CO2 Cylinder-Valve Assembly, 50 lb (22.7 kg), Bent Siphon	5 days			—
81-870287-001	EMPTY CO2 Cylinder-Valve Assembly, 75 lb (34.0 kg), Straight Siphon	5 days			—
81-870269-001	EMPTY CO2 Cylinder-Valve Assembly, 100 lb (45.4 kg), Straight Siphon	5 days			—
CO2 CYLINDERS - non-US Origin					
81-100067-001	CO2 Cylinder-Valve Assembly, 100 lb DOT only with UL Listing, Filled	CALL			HG
81-100067-003	CO2 Cylinder-Valve Assembly, 100 lb DOT only with UL/USCG, Filled	CALL			HG
81-100067-101	CO2 Cylinder-Valve Assembly, 100 lb DOT only, Empty	CALL			—
81-990067-001	Kit, 1 each 81-100067-003, WK-251821-000 & WK-872450-000	CALL	305	138.3	HG
INSTALLATION ACCESSORIES					
DISCHARGE HOSES AND ADAPTERS					
WK-872450-000	Discharge Head, Plain Nut (for ADS and CO2)	5 days	4	1.8	—
WK-251821-000	CO2 Flexible Hose, 3/4" Outlet (UL, ULC, FM & USCG Approved Only)	5 days	1	0.5	—
81-207877-003	CO2 Manifold "Y" Fitting (Replaces 81-207877-000)	5 days	3	1.4	—
81-872442-000	Discharge Head, Grooved Nut (for ADS and CO2)	5 days	4	1.8	—
81-252184-000	CO2 Flexible Hose, 1/2" Outlet (UL, ULC, FM & USCG Approved Only)	5 days	1	0.5	—
WK-934208-000	CO2 Swivel Adapter, 1/2" NPT	5 days	1	0.5	—
81-158625-750	CO2 Flexible Hose, 3/4" Outlet, DNV Type Approved Only (Minimum Order Quantity is 25)	CALL	1	0.5	—
81-158625-500	CO2 Flexible Hose, 1/2" Outlet, DNV Type Approved Only (Minimum Order Quantity is 25)	CALL	1	0.5	—
PRESSURE DEVICES					
81-486536-000	Pressure Switch, 3 Pole Double Throw	5 days	3	1.4	—
81-981332-000	Explosion-proof Pressure Operated Switch, 3 Pole Single Throw UL1203 Class I Groups C & D and Class II Groups E, F & G	5 days	10	4.5	—
81-486600-000	Pressure Switch, 3 Pole Single Throw Weather-proof	CALL	5	2.3	—
81-874290-000	Pressure Operated Release	5 days	1	0.5	—
81-967082-000	Discharge Indicator, 3/4" NPT (Brass)	5 days	1	0.5	—
81-803242-000	Safety Outlet, 3/4" NPT 2400-2800 psi (165-193 bars)	5 days	1	0.5	—
SIREN, TIME DELAY, & ODORIZER					
81-871071-000	CO2 Discharge Delay, 30 Second, (UL, ULC & Marine Approvals Only)	5 days	13	6	—



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
81-897636-000	CO2 Discharge Delay, 60 Second, (UL, ULC & Marine Approvals Only)	5 days	13	6	—
81-871072-001	Nitrogen Time Delay - for use with 108-cu.in. Pilot Cylinder, 34-second delay	2 days	13	6	—
81-871072-002	Nitrogen Time Delay - for use with 108-cu.in. Pilot Cylinder, 61-second delay	2 days	13	6	—
81-981574-000	Siren, CO2 Pressure Operated	5 days	4	1.8	—
81-897600-001	CO2 Odorizer, 3/4" Stainless Steel Assembly (factory filled with oil of wintergreen)	5 days	1	0.5	—
SIGNS AND NAMEPLATES					
06-231867-379	Operating Instruction Plate, CO2 Lock Out Valves	5 days	1	0.5	—
WK-310330-000	Nameplate, "Main"	5 days	1	0.5	—
WK-310340-000	Nameplate, "Reserve"	5 days	1	0.5	—
06-231866-851	CO2 Nameplate, Warning - "Carbon dioxide gas can cause injury or death. When alarm operates, vacate immediately."	5 days	1	0.5	—
06-231866-852	CO2 Nameplate, Warning - "Carbon dioxide gas can cause injury or death. When alarm operates, do not enter until ventilated."	5 days	1	0.5	—
06-231866-853	CO2 Nameplate, Warning - "Carbon dioxide gas can cause injury or death. When alarm operates, or wintergreen scent is detected, do not enter until ventilated."	5 days	1	0.5	—
06-231866-854	CO2 Nameplate, Warning - "Carbon dioxide gas discharge into nearby space can collect here. When alarm operates, vacate immediately. Carbon dioxide gas can cause injury or death."	5 days	1	0.5	—
06-231866-855	CO2 Nameplate, Warning - "Carbon dioxide gas can cause injury or death. Ventilate the area before entering. A high carbon dioxide gas concentration can occur in this area and can cause suffocation."	5 days	1	0.5	—
06-231866-856	CO2 Nameplate, Warning - "Carbon dioxide gas can cause injury or death. Actuation of this device causes carbon dioxide to discharge. Before actuating, be sure personnel are clear of the area."	5 days	1	0.5	—
WK-206561-000	CO2 Nameplate, Warning "VACATE AT ONCE" (Limited Availability) .**Does NOT meet NFPA 12, 2004 ed. requirements.**	CALL	1	0.5	—
06-231867-008	Label, WHMIS - N2 (Roll of 100) (Canadian Regulation Compliance Only)	CALL	1	0.5	—
06-231867-010	Label, WHMIS - CO2 (Roll of 100) (Canadian Regulation Compliance Only)	CALL	1	0.5	—
WK-281704-000	Operating Instructions Plate, without Stop Valve	5 days	1	0.5	—
WK-281705-000	Operating Instructions Plate, with Stop Valve	5 days	1	0.5	—
ACTUATION CONTROL EQUIPMENT					
MANUAL AND PRESSURE ACTUATION					
WK-870652-000	Lever Operated Control Head	5 days	1	0.5	—
82-878737-000	Pressure Operated Control Head	2 days	1	0.5	—
82-878750-000	Pressure Operated Control Head, Stackable	2 days	1	0.5	—
82-878751-000	Lever and Pressure Operated Control Head	2 days	1	0.5	—
WK-264987-000	Actuation Hose, 22"	2 days	1	0.5	—
WK-699205-010	Male Connector, 5/16" Flare x 1/8" NPT	2 days	1	0.5	—
WK-699205-030	Male Elbow, 5/16" Flare x 1/8" NPT	2 days	1	0.5	—
WK-699205-050	Male Branch Tee, 5/16" Flare x 1/8" NPT	2 days	1	0.5	—
85-877940-001	Nitrogen Pilot Cylinder, 108 cu. in. (1.77 L), includes a port for a Supervisory Pressure Switch to be ordered separately.	5 days	6	2.7	HG
85-877940-002	EMPTY Nitrogen Pilot Cylinder, 108 cu. in. (1.77 L), includes a port for a Supervisory Pressure Switch to be ordered separately.	5 days	6	2.7	—
81-111350-001	Supervisory Pressure Switch (Form C 1350-psig falling) for Siren Drivers, and N2 Pilot Cylinder (HPCO2 and LPCO2 systems only)	5 days	1	0.5	—
81-111350-100	Supervisory Pressure Switch (Form C 1350-psig falling) for Siren Drivers, and N2 Pilot Cylinder, ATEX Approved (HPCO2 and LPCO2 systems only)	5 days	1	0.5	—
WK-877845-000	Mounting Bracket, Nitrogen Pilot Cylinder	2 days	2	0.9	—
ELECTRIC ACTUATION					
WK-890181-200	Electric Control Head, 24 VDC (for use with CO2 Systems or as a spare part for Clean Agent systems)	5 days	4	1.8	—
81-895630-200	Electric and Cable Operated Control Head, 24 VDC (for use with CO2 Systems or as a spare part for Clean Agent systems)	5 days	5	2.3	—
WK-897494-000	Electric and Cable Operated Control Head, 24 VDC Explosion-Proof UL1203 Class I Groups C & D and Class II Groups E, F & G (for use with CO2 Systems and as a spare part for Clean Agent systems)	5 days	7	3.2	—
REMOTE AND CABLE ACTUATION					
81-979469-000	Cable Operated Control Head	5 days	3	1.4	—
WK-331570-000	Cable Housing, 25 and 35 lb. Cylinders	5 days	1	0.5	—
WK-202355-000	Cable Housing, 50 and 75 lb. Cylinders	5 days	1	0.5	—
WK-200822-000	Cable Housing, 100 lb. Cylinders	5 days	1	0.5	—
81-840113-000	Cable Housing, 100 lb. Cylinders - Pneumatic (Oak Racking, Marine)	5 days	1	0.5	—



Retail Price List
Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
81-871403-000	Pull Box, Surface 3/8" Pipe (Break Glass)	5 days	2	0.9	—
81-605320-000	Pull Box Bracket (for 81-871403-000)	5 days	2	0.9	—
81-840098-000	Pull Box, Flush, 3/8" Pipe (Yacht Type)	2 days	1	0.5	—
81-870087-000	Pull Box, Surface, 3/8" Pipe (Water Tight)	2 days	10	4.5	—
WK-843837-000	Adapter, 1/2" EMT (female) x 3/8" Pipe (male)	5 days	1	0.5	—
WK-844648-000	Corner Pulley, 1/2" EMT	1 day	1	0.5	—
83-843792-000	Double Tee Pulley for CO2 Systems, or for WHDR/IND Systems using the XV Control Head for cabling 2 Remote Manual Releases or 2 Mechanical Gas Valves.	1 day	0.5	0.2	
81-803808-000	Corner Pulley, 3/8" Pipe (Water Tight)	5 days	1	0.5	—
81-840051-000	Dual Pull Equalizer, 3/8" Pipe (1/16" Cable Only)	5 days	1	0.5	—
81-840058-000	Dual Pull Mechanism, 3/8" Pipe	5 days	1	0.5	—
06-118316-100	1/16" Cable 100 ft Roll	2 days	1	0.5	—
WK-219649-000	1/16" Cable 500 ft Roll	1 day	3	1.4	—
PNEUMATIC ACTUATION					
81-872335-000	Pneumatic Control Head, 3" 5 seconds	5 days	5	2.3	—
81-872365-000	Pneumatic Control Head, 6" 5 seconds	5 days	5	2.3	—
81-872362-000	Pneumatic Control Head, 6" 2 seconds	5 days	5	2.3	—
81-872310-000	Pneumatic Control Head, Tandem 1"	5 days	5	2.3	—
81-872330-000	Pneumatic Control Head, Tandem 3"	5 days	5	2.3	—
81-872360-000	Pneumatic Control Head, Tandem 6"	5 days	5	2.3	—
WK-840845-000	Pneumatic Heat Detector (1/8" Tubing, Industrial)	5 days	1	0.5	—
WK-312720-000	Heat Collector, 16" x 16" (40cm x 40cm)	5 days	5	2.3	—
81-840044-000	Cable Housing, 25 and 35 lb. Cylinders - Pneumatic	5 days	1	0.5	—
81-840398-000	Cable Housing, 50 and 75 lb. Cylinders - Pneumatic	5 days	1	0.5	—
81-841739-000	Cable Housing, 100 lb. Cylinders - Pneumatic	5 days	1	0.5	—
WK-207825-000	Rubber Grommet	5 days	1	0.5	—
WK-802366-000	Tubing, 3/16" x 17" (43.2 cm)	5 days	1	0.5	—
WK-802555-000	Tubing, 1/8" x 50' (15.2 m)	5 days	1	0.5	—
WK-802556-000	Tubing, 1/8" x 100' (30.5 m) (Limited Availability)	CALL	3	1.4	—
WK-207809-000	Tubing, 1/8" x 250' (75.2 m) (Limited Availability)	CALL	9	4.1	—
WK-207648-000	Tubing Nut 1/8"	5 days	1	0.5	—
81-802537-000	Tee, 1/8" with Nuts	5 days	1	0.5	—
81-802535-000	Union, 1/8" with Nuts	5 days	1	0.5	—
81-802536-000	Union, 1/8" x 3/16", with 1/8" Nut	5 days	1	0.5	—
WF-528103-000	Tubing Nut, 3/16" (Marine)	5 days	1	0.5	—
WK-528103-700	Tee, 3/16" without Nuts (Marine)	5 days	1	0.5	—
WK-802742-000	Vent, 2 Second	CALL	1	0.5	—
WK-802745-000	Vent, 5 Second	CALL	1	0.5	—
WK-802746-000	Vent, 10 Second	CALL	1	0.5	—
WK-200370-000	Vent Plug	CALL	1	0.5	—
WK-207875-000	Flaring Tool, 1/8" Tubing	CALL	1	0.5	—
WK-841241-000	Pneumatic Heat Detector (3/16" Tubing, Marine)	5 days	1	0.5	—
81-802367-000	Tubing, 3/16" x 46" (116.8 cm)	5 days	1	0.5	—
WK-802486-000	Tubing, 3/16" x 12' (3.7 m)	5 days	1	0.5	—
WK-528103-600	Union, 3/16" without Nuts (Marine)	5 days	1	0.5	—
WK-150530-000	Tubing Clip (Marine)	5 days	1	0.5	—
VALVES, CONTROL					
CHECK VALVES					
WK-264985-000	Check Valve, 1/4"	5 days	1	0.5	—
WK-261193-000	Check Valve, 3/8"	5 days	1	0.5	—
81-800327-000	Check Valve, 1/2"	5 days	2	0.9	—
81-800266-000	Check Valve, 3/4"	5 days	2	0.9	—
WK-800443-000	Check Valve, 1"	5 days	5	2.3	—
81-800444-000	Check Valve, 1-1/4"	5 days	5	2.3	—
81-870152-000	Check Valve, 1-1/2"	5 days	25	11	—
81-870151-000	Check Valve, 2"	5 days	25	11	—
81-870100-000	Check Valve, 3" Flange (order flanges separately)	5 days	73	33	—
STOP VALVES					
81-870023-000	CO2 Stop Valve, 1/2"	5 days	4	1.8	—
81-870022-000	CO2 Stop Valve, 3/4"	5 days	6	2.7	—
81-870122-000	CO2 Stop Valve, 1"	5 days	13	6	—
81-870032-000	CO2 Stop Valve, 1-1/4"	5 days	13	6	—
81-870123-000	CO2 Stop Valve, 1-1/2"	5 days	31	14	—
81-870049-000	CO2 Stop Valve, 2"	5 days	31	14	—



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
81-890010-000	CO2 Stop Valve, 3" Flanged Brass (Order Flanges Separately)	5 days	81	37	—
81-890208-000	CO2 Stop Valve, 4" Flanged Brass (Order Flanges Separately)	CALL	153	69	—
WK-263716-000	Flange 2-1/2" (For Welded Pipe) CL600	CALL	21	10	—
WK-681012-000	Flange 3" (For Welded Pipe) CL600	CALL	21	10	—
WK-200973-000	Gasket for 2-1/2" & 3" Flanges	5 days	1	0.5	—
WK-196648-720	Bolt-Hex, 3/4" x 4-1/2", for 2-1/2" & 3" CL600 Flanges	5 days	1	0.5	—
WK-152348-000	Nut-Hex, 3/4", for 2-1/2" & 3" CL600 Flanges	5 days	1	0.5	—
WK-681016-000	Flange 4" (For Welded Pipe) CL600	CALL	40	18	—
WK-200150-000	Gasket for 4" Flanges	CALL	1	0.5	—
WK-196656-800	Bolt-Hex, 7/8" x 5" Hex, for 4" CL600 Flanges	CALL	1	0.5	—
WK-152356-000	Nut-Hex, 7/8", for 4" CL600 Flanges	CALL	1	0.5	—
LOCKOUT VALVES					
10611105	Lock-Out Valve, 1/4"	CALL	2	0.9	—
70985075	Lock-Out Valve, 1/2"	CALL	2	0.9	—
70985076	Lock-Out Valve, 3/4"	CALL	2	0.9	—
70985077	Lock-Out Valve, 1"	CALL	2	0.9	—
70985078	Lock-Out Valve, 1-1/4"	CALL	5	2.3	—
70985079	Lock-Out Valve, 1-1/2"	CALL	5	2.3	—
70985080	Lock-Out Valve, 2"	CALL	5	2.3	—
70985018	Lock-Out Valve, 1/4", with NEMA4X limit switch & open/closed indicator	5 days	9	4.1	—
70985020	Lock-Out Valve, 1/2", with NEMA4X limit switch & open/closed indicator	5 days	9	4.1	—
70985021	Lock-Out Valve, 3/4", with NEMA4X limit switch & open/closed indicator	5 days	10	4.5	—
70985022	Lock-Out Valve, 1", with NEMA4X limit switch & open/closed indicator	5 days	11	5	—
70985023	Lock-Out Valve, 1-1/4", with NEMA4X limit switch & open/closed indicator	5 days	13	6	—
70985024	Lock-Out Valve, 1-1/2", with NEMA4X limit switch & open/closed indicator	5 days	13	6	—
70985025	Lock-Out Valve, 2", with NEMA4X limit switch & open/closed indicator	5 days	14	6	—
70985090	Lock-Out Valve, 1/4", with NEMA 4X, 7 & 9 limit switch & open/closed indicator CSA C22/UL1203 certified for: Class I Groups C & D Class II Groups E, F & G	CALL	9	4.1	—
70985069	Lock-Out Valve, 1/2", with NEMA 4X, 7 & 9 limit switch & open/closed indicator CSA C22/UL1203 certified for: Class I Groups C & D Class II Groups E, F & G	CALL	9	4.1	—
70985070	Lock-Out Valve, 3/4", with NEMA 4X, 7 & 9 limit switch & open/closed indicator CSA C22/UL1203 certified for: Class I Groups C & D Class II Groups E, F & G	CALL	10	4.5	—
70985071	Lock-Out Valve, 1", with NEMA 4X, 7 & 9 limit switch & open/closed indicator CSA C22/UL1203 certified for: Class I Groups C & D Class II Groups E, F & G	CALL	11	5	—
70985072	Lock-Out Valve, 1-1/4", with NEMA 4X, 7 & 9 limit switch & open/closed indicator CSA C22/UL1203 certified for: Class I Groups C & D Class II Groups E, F & G	CALL	13	6	—
70985073	Lock-Out Valve, 1-1/2", with NEMA 4X, 7 & 9 limit switch & open/closed indicator CSA C22/UL1203 certified for: Class I Groups C & D Class II Groups E, F & G	CALL	13	6	—
70985074	Lock-Out Valve, 2", with NEMA 4X, 7 & 9 limit switch & open/closed indicator CSA C22/UL1203 certified for: Class I Groups C & D Class II Groups E, F & G	CALL	14	6	—
10611104	Stainless Steel Lock-Out Valve, 1/4"	CALL	2	0.9	—
10611100	Stainless Steel Lock-Out Valve, 1/2"	CALL	2	0.9	—
10611101	Stainless Steel Lock-Out Valve, 3/4"	CALL	2	0.9	—
10611099	Stainless Steel Lock-Out Valve, 1"	CALL	2	0.9	—
10611102	Stainless Steel Lock-Out Valve, 1-1/4"	CALL	5	2.3	—
10611098	Stainless Steel Lock-Out Valve, 1-1/2"	CALL	5	2.3	—
10611103	Stainless Steel Lock-Out Valve, 2"	CALL	5	2.3	—
81-934808-000	Stainless Steel Lock-Out Valve, 3"	CALL	168	76	—



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
81-934809-000	Stainless Steel Lock-Out Valve, 4"	CALL	331	150.1	—
81-681012-900	Flange-Weld, 3" CL900	CALL			
81-196900-875	Stud, 7/8" Fully Threaded, for 3" CL900 Flanges	CALL			
81-152900-875	Nut-Hex, 7/8" for 3" CL900 Flanges	CALL			
81-681016-900	Flange-Weld, 4" CL900	CALL			
81-196901-125	Stud, 1-1/8" Fully Threaded, for 4" CL900 Flanges	CALL			
81-152901-125	Nut-Hex, 1-1/8", for 4" CL900 Flanges	CALL			
10611106	Stainless Steel Lock-Out Valve, 1/4", with NEMA4X limit switch & open/closed indicator	CALL	9	4.1	—
10611107	Stainless Steel Lock-Out Valve, 1/2", with NEMA4X limit switch & open/closed indicator	CALL	9	4.1	—
10611108	Stainless Steel Lock-Out Valve, 3/4", with NEMA4X limit switch & open/closed indicator	CALL	10	4.5	—
10611109	Stainless Steel Lock-Out Valve, 1", with NEMA4X limit switch & open/closed indicator	CALL	11	5	—
10611110	Stainless Steel Lock-Out Valve, 1-1/4", with NEMA4X limit switch & open/closed indicator	CALL	13	6	—
10611111	Stainless Steel Lock-Out Valve, 1-1/2", with NEMA4X limit switch & open/closed indicator	CALL	13	6	—
10611112	Stainless Steel Lock-Out Valve, 2", with NEMA4X limit switch & open/closed indicator	CALL	14	6	—
10611113	Stainless Steel Lock-Out Valve, 1/4", with NEMA 4X, 7 & 9 limit switch & open/closed indicator CSA C22/UL1203 certified for: Class I Groups C & D Class II Groups E, F & G	CALL	9	4.1	—
10611114	Stainless Steel Lock-Out Valve, 1/2", with NEMA 4X, 7 & 9 limit switch & open/closed indicator CSA C22/UL1203 certified for: Class I Groups C & D Class II Groups E, F & G	CALL	9	4.1	—
10611115	Stainless Steel Lock-Out Valve, 3/4", with NEMA 4X, 7 & 9 limit switch & open/closed indicator CSA C22/UL1203 certified for: Class I Groups C & D Class II Groups E, F & G	CALL	10	4.5	—
10611116	Stainless Steel Lock-Out Valve, 1", with NEMA 4X, 7 & 9 limit switch & open/closed indicator CSA C22/UL1203 certified for: Class I Groups C & D Class II Groups E, F & G	CALL	11	5	—
10611117	Stainless Steel Lock-Out Valve, 1-1/4", with NEMA 4X, 7 & 9 limit switch & open/closed indicator CSA C22/UL1203 certified for: Class I Groups C & D Class II Groups E, F & G	CALL	13	6	—
10611118	Stainless Steel Lock-Out Valve, 1-1/2", with NEMA 4X, 7 & 9 limit switch & open/closed indicator CSA C22/UL1203 certified for: Class I Groups C & D Class II Groups E, F & G	CALL	13	6	—
10611119	Stainless Steel Lock-Out Valve, 2", with NEMA 4X, 7 & 9 limit switch & open/closed indicator CSA C22/UL1203 certified for: Class I Groups C & D Class II Groups E, F & G	CALL	14	6	—
HOSE REEL EQUIPMENT					
81-158994-100	HPCO2 Hose Reel w/1" NPT Inlet & Outlet and Commercial Paint Finish	CALL	54	24	—
81-158909-100	Adapter, Hose 81-158XXX-XXX to Reel 81-158994-100	CALL	1	0.5	—
81-158909-000	Adapter, Hose 81-158XXX-XXX to Legacy Reel WK-994058-000	CALL	1	0.5	—
WK-909000-000	HPCO2 Coupling Nut, Hose Reel (Required for WK-994058-000)	CALL	1	0.5	—
81-919842-000	HPCO2 Hose Rack	CALL	11	5	—
81-158153-025	HPCO2 Hose, 1/2"ID x 25-ft w/stainless steel couplings (non-stock, built to order, non-returnable)	CALL	11	5	—
81-158153-050	HPCO2 Hose, 1/2"ID x 50-ft w/stainless steel couplings (non-stock, built to order, non-returnable)	CALL	22	10	—
81-158153-075	HPCO2 Hose, 1/2"ID x 75-ft w/stainless steel couplings (non-stock, built to order, non-returnable)	CALL	33	15	—
81-158153-100	HPCO2 Hose, 1/2"ID x 100-ft w/stainless steel couplings (non-stock, built to order, non-returnable)	CALL	44	20	—
81-158153-125	HPCO2 Hose, 1/2"ID x 125-ft w/stainless steel couplings (non-stock, built to order, non-returnable)	CALL	55	25	—

**Retail Price List
Kidde Fire Systems****Effective: January 1, 2026***Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.*

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
81-158153-150	HPCO2 Hose, 1/2"ID x 150-ft w/stainless steel couplings (non-stock, built to order, non-returnable)	CALL	66	30	—
81-158153-175	HPCO2 Hose, 1/2"ID x 175-ft w/stainless steel couplings (non-stock, built to order, non-returnable)	CALL	77	35	—
81-158153-200	HPCO2 Hose, 1/2"ID x 200-ft w/stainless steel couplings (non-stock, built to order, non-returnable)	CALL	88	40	—
81-158203-025	HPCO2 Hose, 3/4"ID x 25-ft w/stainless steel couplings (non-stock, built to order, non-returnable)	CALL	19	9	—
81-158203-050	HPCO2 Hose, 3/4"ID x 50-ft w/stainless steel couplings (non-stock, built to order, non-returnable)	CALL	33	15	—
81-158203-075	HPCO2 Hose, 3/4"ID x 75-ft w/stainless steel couplings (non-stock, built to order, non-returnable)	CALL	47	21	—
81-158150-025	HPCO2 Hose, 1/2"ID x 25-ft w/plated steel couplings (non-stock, built to order, non-returnable)	CALL	11	5	—
81-158150-050	HPCO2 Hose, 1/2"ID x 50-ft w/plated steel couplings (non-stock, built to order, non-returnable)	CALL	22	10	—
81-158150-075	HPCO2 Hose, 1/2"ID x 75-ft w/plated steel couplings (non-stock, built to order, non-returnable)	CALL	33	15	—
81-158150-100	HPCO2 Hose, 1/2"ID x 100-ft w/plated steel couplings (non-stock, built to order, non-returnable)	CALL	44	20	—
81-158150-125	HPCO2 Hose, 1/2"ID x 125-ft w/plated steel couplings (non-stock, built to order, non-returnable)	CALL	55	25	—
81-158150-150	HPCO2 Hose, 1/2"ID x 150-ft w/plated steel couplings (non-stock, built to order, non-returnable)	CALL	66	30	—
81-158150-175	HPCO2 Hose, 1/2"ID x 175-ft w/plated steel couplings (non-stock, built to order, non-returnable)	CALL	77	35	—
81-158150-200	HPCO2 Hose, 1/2"ID x 200-ft w/plated steel couplings (non-stock, built to order, non-returnable)	CALL	88	40	—
81-158200-025	HPCO2 Hose, 3/4"ID x 25-ft w/plated steel couplings (non-stock, built to order, non-returnable)	CALL	19	9	—
81-158200-050	HPCO2 Hose, 3/4"ID x 50-ft w/plated steel couplings (non-stock, built to order, non-returnable)	CALL	33	15	—
81-158200-075	HPCO2 Hose, 3/4"ID x 75-ft w/plated steel couplings (non-stock, built to order, non-returnable)	CALL	47	21	—
81-980564-000	HPCO2 Horn/Valve Assembly	CALL	7	3.2	—
81-960099-000	HPCO2 Clip, Handle	CALL	1	0.5	—
81-939000-000	HPCO2 Clip, Horn	CALL	1	0.5	—
WK-282386-000	HPCO2 Instruction Plate, Model HR-1	CALL	1	0.5	—

NOZZLES****Reference DIOM Manual or Calculation Report for Nozzle Part Numbers**

TypeS	Multijet Nozzle, Type S, 1/2" NPT**	5 days	1	0.5	—
TypeSF	Multijet Nozzle, Type S, Flanged, 1/2" NPT**	5 days	1	0.5	—
TypeM	Multijet Nozzle, Type M, 3/4" NPT**	5 days	1	0.5	—
TypeV	Vent Nozzle, Type V, Brass, 1/2" NPT**	5 days	1	0.5	—
TypeVSS	Vent Nozzle, Type V, Stainless Steel, 1/2" NPT**	5 days	1	0.5	—
TypeL	Multijet Nozzle, Type L, 1/2" NPT** (Obsolete, see Bulletin 2025-25K)				
81-803330-000	Flanged Mounting Kit, Type S Nozzle	5 days	2	0.9	—
WK-310020-000	Aluminum Disc for Flanged Type S Nozzle	5 days	1	0.5	—
81-220299-000	Stainless Steel Disc for Flanged Type S Nozzle	5 days	1	0.5	—
WK-201004-000	Disc Gasket for Flanged Type S Nozzle	5 days	1	0.5	—
81-844492-000	Flange and Cover Assembly, Type V Nozzle	5 days	1	0.5	—
WK-260884-000	Washer, Type V Flange and Cover Assembly	5 days	1	0.5	—
WK-260885-000	Disc, Type V Flange and Cover Assembly	5 days	1	0.5	—

CYLINDER MOUNTING EQUIPMENT

Each Kit Complete With: Framing, Weigh Bars, Weigh Bar Bracket, and all fasteners required for assembly

CYLINDER STRAPS

WK-270014-000	Cylinder Strap, 1 x 25/35/50 lb. CO2 Cylinder or 1040/2300-cu.in Nitrogen Driver Strap	5 days	1	0.5	—
81-626690-000	Cylinder Strap, 1 x 75 lb. CO2 Cylinder	5 days	2	0.9	—
WK-270157-000	Cylinder Strap, 1 x 100 lb. CO2 Cylinder or 4070-cu.in ADS Nitrogen Driver	5 days	2	0.9	—
WK-241219-000	Cylinder Strap, 2 x 50/75 lb. CO2 Cylinders	5 days	4	1.8	—
WK-241254-000	Cylinder Strap, 2 x 100 lb. CO2 Cylinders	5 days	7	3.2	—

75 LB CYLINDER FRAMING, ONE ROW

81-007501-003	75 LB Cylinder Framing Kit, 3 Cylinder (1 Row/1 Side) Racking	5 days	75	34	—
81-007501-004	75 LB Cylinder Framing Kit, 4 Cylinder (1 Row/1 Side) Racking	5 days	81	37	—
81-007501-005	75 LB Cylinder Framing Kit, 5 Cylinder (1 Row/1 Side) Racking	5 days	89	40	—
81-007501-006	75 LB Cylinder Framing Kit, 6 Cylinder (1 Row/1 Side) Racking	5 days	121	55	—
81-007501-007	75 LB Cylinder Framing Kit, 7 Cylinder (1 Row/1 Side) Racking	5 days	129	59	—



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
81-007501-008	75 LB Cylinder Framing Kit, 8 Cylinder (1 Row/1 Side) Racking	5 days	135	61	—
81-007501-009	75 LB Cylinder Framing Kit, 9 Cylinder (1 Row/1 Side) Racking	5 days	143	65	—
81-007501-010	75 LB Cylinder Framing Kit, 10 Cylinder (1 Row/1 Side) Racking	5 days	149	68	—
81-007501-011	75 LB Cylinder Framing Kit, 11 Cylinder (1 Row/1 Side) Racking	5 days	182	83	—
81-007501-012	75 LB Cylinder Framing Kit, 12 Cylinder (1 Row/1 Side) Racking	5 days	188	85	—
75 LB CYLINDER FRAMING, ONE ROW - TWO SIDES					
81-007512-006	75 LB Cylinder Framing Kit, 6 Cylinder (1 Row/2 Sides) Racking	5 days	97	44	—
81-007512-008	75 LB Cylinder Framing Kit, 8 Cylinder (1 Row/2 Sides) Racking	5 days	109	49	—
81-007512-010	75 LB Cylinder Framing Kit, 10 Cylinder (1 Row/2 Sides) Racking	5 days	122	55	—
81-007512-012	75 LB Cylinder Framing Kit, 12 Cylinder (1 Row/2 Sides) Racking	5 days	163	74	—
81-007512-014	75 LB Cylinder Framing Kit, 14 Cylinder (1 Row/2 Sides) Racking	5 days	175	79	—
81-007512-016	75 LB Cylinder Framing Kit, 16 Cylinder (1 Row/2 Sides) Racking	5 days	187	85	—
81-007512-018	75 LB Cylinder Framing Kit, 18 Cylinder (1 Row/2 Sides) Racking	5 days	200	91	—
81-007512-020	75 LB Cylinder Framing Kit, 20 Cylinder (1 Row/2 Sides) Racking	5 days	213	97	—
81-007512-022	75 LB Cylinder Framing Kit, 22 Cylinder (1 Row/2 Sides) Racking	5 days	253	115	—
81-007512-024	75 LB Cylinder Framing Kit, 24 Cylinder (1 Row/2 Sides) Racking	5 days	266	121	—
75 LB CYLINDER FRAMING, TWO ROW - ONE SIDE					
81-007521-005	75 LB Cylinder Framing Kit, 5 Cylinder (2 Row/1 Side) Racking	5 days	95	43	—
81-007521-006	75 LB Cylinder Framing Kit, 6 Cylinder (2 Row/1 Side) Racking	5 days	97	44	—
81-007521-007	75 LB Cylinder Framing Kit, 7 Cylinder (2 Row/1 Side) Racking	5 days	107	49	—
81-007521-008	75 LB Cylinder Framing Kit, 8 Cylinder (2 Row/1 Side) Racking	5 days	109	49	—
81-007521-009	75 LB Cylinder Framing Kit, 9 Cylinder (2 Row/1 Side) Racking	5 days	120	54	—
81-007521-010	75 LB Cylinder Framing Kit, 10 Cylinder (2 Row/1 Side) Racking	5 days	122	55	—
81-007521-011	75 LB Cylinder Framing Kit, 11 Cylinder (2 Row/1 Side) Racking	5 days	161	73	—
81-007521-012	75 LB Cylinder Framing Kit, 12 Cylinder (2 Row/1 Side) Racking	5 days	163	74	—
81-007521-013	75 LB Cylinder Framing Kit, 13 Cylinder (2 Row/1 Side) Racking	5 days	173	78	—
81-007521-014	75 LB Cylinder Framing Kit, 14 Cylinder (2 Row/1 Side) Racking	5 days	175	79	—
81-007521-015	75 LB Cylinder Framing Kit, 15 Cylinder (2 Row/1 Side) Racking	5 days	185	84	—
81-007521-016	75 LB Cylinder Framing Kit, 16 Cylinder (2 Row/1 Side) Racking	5 days	187	85	—
81-007521-017	75 LB Cylinder Framing Kit, 17 Cylinder (2 Row/1 Side) Racking	5 days	198	90	—
81-007521-018	75 LB Cylinder Framing Kit, 18 Cylinder (2 Row/1 Side) Racking	5 days	200	91	—
81-007521-019	75 LB Cylinder Framing Kit, 19 Cylinder (2 Row/1 Side) Racking	5 days	211	96	—
81-007521-020	75 LB Cylinder Framing Kit, 20 Cylinder (2 Row/1 Side) Racking	5 days	213	97	—
81-007521-021	75 LB Cylinder Framing Kit, 21 Cylinder (2 Row/1 Side) Racking	5 days	251	114	—
81-007521-022	75 LB Cylinder Framing Kit, 22 Cylinder (2 Row/1 Side) Racking	5 days	253	115	—
81-007521-023	75 LB Cylinder Framing Kit, 23 Cylinder (2 Row/1 Side) Racking	5 days	264	120	—
81-007521-024	75 LB Cylinder Framing Kit, 24 Cylinder (2 Row/1 Side) Racking	5 days	266	121	—
100 LB CYLINDER FRAMING, ONE ROW					
81-010001-003	100 LB Cylinder Framing Kit, 3 Cylinder (1 Row/1 Side) Racking	5 days	75	34	—
81-010001-004	100 LB Cylinder Framing Kit, 4 Cylinder (1 Row/1 Side) Racking	5 days	81	37	—
81-010001-005	100 LB Cylinder Framing Kit, 5 Cylinder (1 Row/1 Side) Racking	5 days	89	40	—
81-010001-006	100 LB Cylinder Framing Kit, 6 Cylinder (1 Row/1 Side) Racking	5 days	121	55	—
81-010001-007	100 LB Cylinder Framing Kit, 7 Cylinder (1 Row/1 Side) Racking	5 days	129	59	—
81-010001-008	100 LB Cylinder Framing Kit, 8 Cylinder (1 Row/1 Side) Racking	5 days	135	61	—
81-010001-009	100 LB Cylinder Framing Kit, 9 Cylinder (1 Row/1 Side) Racking	5 days	143	65	—
81-010001-010	100 LB Cylinder Framing Kit, 10 Cylinder (1 Row/1 Side) Racking	5 days	149	68	—
81-010001-011	100 LB Cylinder Framing Kit, 11 Cylinder (1 Row/1 Side) Racking	5 days	182	83	—
81-010001-012	100 LB Cylinder Framing Kit, 12 Cylinder (1 Row/1 Side) Racking	5 days	188	85	—
81-010001-013	100 LB Cylinder Framing Kit, 13 Cylinder (1 Row/1 Side) Racking	5 days	196	89	—
81-010001-014	100 LB Cylinder Framing Kit, 14 Cylinder (1 Row/1 Side) Racking	5 days	202	92	—
81-010001-015	100 LB Cylinder Framing Kit, 15 Cylinder (1 Row/1 Side) Racking	5 days	210	95	—
100 LB CYLINDER FRAMING, TWO ROW - ONE SIDE					
81-010021-005	100 LB Cylinder Framing Kit, 5 Cylinder (2 Row/1 Side) Racking	5 days	95	43	—
81-010021-006	100 LB Cylinder Framing Kit, 6 Cylinder (2 Row/1 Side) Racking	5 days	97	44	—
81-010021-007	100 LB Cylinder Framing Kit, 7 Cylinder (2 Row/1 Side) Racking	5 days	107	49	—
81-010021-008	100 LB Cylinder Framing Kit, 8 Cylinder (2 Row/1 Side) Racking	5 days	109	49	—
81-010021-009	100 LB Cylinder Framing Kit, 9 Cylinder (2 Row/1 Side) Racking	5 days	120	54	—
81-010021-010	100 LB Cylinder Framing Kit, 10 Cylinder (2 Row/1 Side) Racking	5 days	122	55	—
81-010021-011	100 LB Cylinder Framing Kit, 11 Cylinder (2 Row/1 Side) Racking	5 days	161	73	—
81-010021-012	100 LB Cylinder Framing Kit, 12 Cylinder (2 Row/1 Side) Racking	5 days	163	74	—
81-010021-013	100 LB Cylinder Framing Kit, 13 Cylinder (2 Row/1 Side) Racking	5 days	173	78	—
81-010021-014	100 LB Cylinder Framing Kit, 14 Cylinder (2 Row/1 Side) Racking	5 days	175	79	—
81-010021-015	100 LB Cylinder Framing Kit, 15 Cylinder (2 Row/1 Side) Racking	5 days	185	84	—
81-010021-016	100 LB Cylinder Framing Kit, 16 Cylinder (2 Row/1 Side) Racking	5 days	187	85	—
81-010021-017	100 LB Cylinder Framing Kit, 17 Cylinder (2 Row/1 Side) Racking	5 days	198	90	—

**Retail Price List
Kidde Fire Systems****Effective: January 1, 2026***Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.*

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)	Hazardous Goods
81-010021-018	100 LB Cylinder Framing Kit, 18 Cylinder (2 Row/1 Side) Racking	5 days	200 91	—
81-010021-019	100 LB Cylinder Framing Kit, 19 Cylinder (2 Row/1 Side) Racking	5 days	211 96	—
81-010021-020	100 LB Cylinder Framing Kit, 20 Cylinder (2 Row/1 Side) Racking	5 days	213 97	—
81-010021-021	100 LB Cylinder Framing Kit, 21 Cylinder (2 Row/1 Side) Racking	5 days	251 114	—
81-010021-022	100 LB Cylinder Framing Kit, 22 Cylinder (2 Row/1 Side) Racking	5 days	253 115	—
81-010021-023	100 LB Cylinder Framing Kit, 23 Cylinder (2 Row/1 Side) Racking	5 days	264 120	—
81-010021-024	100 LB Cylinder Framing Kit, 24 Cylinder (2 Row/1 Side) Racking	5 days	266 121	—
81-010021-025	100 LB Cylinder Framing Kit, 25 Cylinder (2 Row/1 Side) Racking	5 days	277 126	—
81-010021-026	100 LB Cylinder Framing Kit, 26 Cylinder (2 Row/1 Side) Racking	5 days	279 127	—
81-010021-027	100 LB Cylinder Framing Kit, 27 Cylinder (2 Row/1 Side) Racking	5 days	289 131	—
81-010021-028	100 LB Cylinder Framing Kit, 28 Cylinder (2 Row/1 Side) Racking	5 days	291 132	—
81-010021-029	100 LB Cylinder Framing Kit, 29 Cylinder (2 Row/1 Side) Racking	5 days	302 137	—
81-010021-030	100 LB Cylinder Framing Kit, 30 Cylinder (2 Row/1 Side) Racking	5 days	304 138	—
FRAME KIT SPARES				
WK-241211-000	Gusset for 50/75/100 lb Framing Kits	5 days	3 1.4	—
WK-207281-000	Channel Support for 50/75/100 lb Framing Kits	5 days	1 0.5	—
81-242442-000	Spacer Clip for 50/75/100 lb Framing Kits	5 days	1 0.5	—
WK-149124-160	Bolt 3/8" x 1" for Framing Kits	5 days	1 0.5	—
WK-151924-000	Nut 3/8" for Framing Kits	5 days	1 0.5	—
WK-149132-160	Bolt 1/2" x 1" for Framing Kits	5 days	1 0.5	—
WK-151932-000	Nut 1/2" for Framing Kits	5 days	1 0.5	—
WK-157732-000	Washer 1/2" for Framing Kits	5 days	1 0.5	—
WK-241217-000	Post for 50/75 lb Framing Kits	5 days	18 8	—
WK-241213-000	3 Cylinder Channel for 50/75 lb Framing Kits	5 days	7 3.2	—
WK-241214-000	4 Cylinder Channel for 50/75 lb Framing Kits	5 days	9 4.1	—
WK-241215-000	5 Cylinder Channel for 50/75 lb Framing Kits	5 days	13 6	—
WK-241216-000	6 Cylinder Channel for 50/75 lb Framing Kits	5 days	13 6	—
WK-241103-000	Cradle for 50/75 lb Framing Kits	5 days	1 0.5	—
81-270582-000	Spacer for 50/75 lb Framing Kits	5 days	1 0.5	—
WK-241105-000	Front Clamp for 50/75/100 lb Framing Kits	5 days	1 0.5	—
WK-241104-000	End Clamp for 50/75 lb Framing Kits	5 days	1 0.5	—
81-241212-000	Odd Cylinder End Clamp for 50/75 lb Framing Kits	5 days	1 0.5	—
WK-207282-000	Rack Rod, 1 Row for 50/75 lb Framing Kits	5 days	1 0.5	—
WK-242441-000	Rack Rod, 2 Row for 50/75 lb Framing Kits	5 days	1 0.5	—
81-241218-000	Weigh Bar Bracket, 1 Row x 50/75 lb Framing & Oak	5 days	2 0.9	—
81-241220-000	Weigh Bar Bracket, 2 Row x 50/75 lb Framing & Oak	5 days	5 2.3	—
WK-207283-000	3 Cylinder Weigh Bar for 50/75 lb Framing Kits	5 days	5 2.3	—
81-207284-000	4 Cylinder Weigh Bar for 50/75 lb Framing Kits	5 days	8 3.6	—
WK-207285-000	5 Cylinder Weigh Bar for 50/75 lb Framing Kits	5 days	10 4.5	—
81-207286-000	6 Cylinder Weigh Bar for 50/75 lb Framing Kits	5 days	12 5	—
WK-271566-000	Post for 100 lb Framing Kits	5 days	19 9	—
WK-271563-000	3 Cylinder Channel for 100 lb Framing Kits	5 days	8 3.6	—
WK-271564-000	4 Cylinder Channel for 100 lb Framing Kits	5 days	11 5	—
WK-271565-000	5 Cylinder Channel for 100 lb Framing Kits	5 days	13 6	—
WK-271561-000	Cradle for 100 lb Framing Kits	5 days	1 0.5	—
WK-290385-000	Spacer for 100 lb Framing Kits	5 days	2 0.9	—
WK-241105-000	Front Clamp for 50/75/100 lb Framing Kits	5 days	1 0.5	—
WK-271562-000	End Clamp for 100 lb Framing Kits	5 days	1 0.5	—
WK-243795-000	Rack Rod, 1 Row for 100 lb Framing Kits	5 days	1 0.5	—
WK-243799-000	Rack Rod, 2 Row for 100 lb Framing Kits	5 days	1 0.5	—
WK-271567-000	Weigh Bar Bracket, 1 Row for 100 lb Framing & Oak	5 days	3 1.4	—
WK-271568-000	Weigh Bar Bracket, 2 Row for 100 lb Framing & Oak	5 days	5 2.3	—
WK-243796-000	3 Cylinder Weigh Bar for 100 lb Framing Kits	5 days	8 3.6	—
WK-243797-000	4 Cylinder Weigh Bar for 100 lb Framing Kits	5 days	10 4.5	—
WK-243798-000	5 Cylinder Weigh Bar for 100 lb Framing Kits	5 days	13 6	—
MARINE CO2 AUXILIARY EQUIPMENT				
81-840206-101	IMO Enclosure-FBG, N2 Release (w/quick release latch)	5 days	56 25	—
81-840206-201	IMO Enclosure-FBG, Cable Release (w/quick release latch)	5 days	26 12	—
81-990206-101	Kit, IMO Enclosure-FBG N2 Release with: 1 x IMO Enclosure-Fiberglass 2 x 108-cuin N2 Cylinders 2 x Lever Operated Control Heads 2 x Fitting-Elbow, 3/16" x 1/8" 2 x Hose, 3/16" x 22"	5 days	72 33	HG
81-486804-106	Kit, Microswitch - IMO Enclosure-FBG, N2 Release Microswitch W/Mounting Fixtures & all fasteners as required	CALL	3 1.5	—



Retail Price List
Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: [TOC](#)

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
81-486804-206	Kit, Microswitch - IIMO Enclosure-FBG, Cable Release Microswitch W/Mounting Fixtures & all fasteners as required	CALL	3	1.5	—
MARINE CO2 CYLINDER OAK RACK KITS					
Each Kit Complete With: Oak Racks, Weigh Bars, Weigh Bar Bracket, and all fasteners required for assembly					
50 LB OAK CYLINDER RACKS (MARINE) 9-1/2 INCH CENTERS					
WK-005001-002	50 LB Oak Rack Kit (Marine) 9-1/2 inch centers, 2 Cylinder (1 Row/1 Side) Racking	5 days	75	34	—
WK-005001-003	50 LB Oak Rack Kit (Marine) 9-1/2 inch centers, 3 Cylinder (1 Row/1 Side) Racking	5 days	75	34	—
WK-005001-004	50 LB Oak Rack Kit (Marine) 9-1/2 inch centers, 4 Cylinder (1 Row/1 Side) Racking	5 days	81	37	—
WK-005001-005	50 LB Oak Rack Kit (Marine) 9-1/2 inch centers, 5 Cylinder (1 Row/1 Side) Racking	5 days	89	40	—
75 LB OAK CYLINDER RACKS (MARINE) 10 INCH CENTERS					
WK-007501-002	75 LB Oak Rack Kit (Marine) 10 inch centers, 2 Cylinder (1 Row/1 Side) Racking	5 days	75	34	—
WK-007501-003	75 LB Oak Rack Kit (Marine) 10 inch centers, 3 Cylinder (1 Row/1 Side) Racking	5 days	75	34	—
WK-007501-004	75 LB Oak Rack Kit (Marine) 10 inch centers, 4 Cylinder (1 Row/1 Side) Racking	5 days	81	37	—
WK-007501-005	75 LB Oak Rack Kit (Marine) 10 inch centers, 5 Cylinder (1 Row/1 Side) Racking	5 days	89	40	—
WK-007521-004	75 LB Oak Rack Kit (Marine) 10 inch centers, 4 Cylinder (2 Rows/1 Side) Racking	5 days	95	43	—
WK-007521-006	75 LB Oak Rack Kit (Marine) 10 inch centers, 6 Cylinder (2 Rows/1 Side) Racking	5 days	97	44	—
WK-007521-008	75 LB Oak Rack Kit (Marine) 10 inch centers, 8 Cylinder (2 Rows/1 Side) Racking	5 days	109	49	—
WK-007521-010	75 LB Oak Rack Kit (Marine) 10 inch centers, 10 Cylinder (2 Rows/1 Side) Racking	5 days	122	55	—
100 LB OAK CYLINDER RACKS (MARINE) 11-1/2 INCH CENTERS					
WK-010001-002	100 LB Oak Rack Kit (Marine) 11-1/2 inch centers, 2 Cylinder (1 Row/1 Side) Racking	5 days	75	34	—
WK-010001-003	100 LB Oak Rack Kit (Marine) 11-1/2 inch centers, 3 Cylinder (1 Row/1 Side) Racking	5 days	75	34	—
WK-010001-004	100 LB Oak Rack Kit (Marine) 11-1/2 inch centers, 4 Cylinder (1 Row/1 Side) Racking	5 days	81	37	—
WK-010021-004	100 LB Oak Rack Kit (Marine) 11-1/2 inch centers, 4 Cylinder (2 Rows/1 Side) Racking	5 days	95	43	—
WK-010021-006	100 LB Oak Rack Kit (Marine) 11-1/2 inch centers, 6 Cylinder (2 Rows/1 Side) Racking	5 days	97	44	—
WK-010021-008	100 LB Oak Rack Kit (Marine) 11-1/2 inch centers, 8 Cylinder (2 Rows/1 Side) Racking	5 days	109	49	—
MARINE CO2 CYLINDER OAK RACK SPARES					
WK-681300-000	2 Cylinder Back - 50 lb Oak Rack	5 days	2	0.9	—
WK-679500-000	2 Cylinder Front - 50 lb Oak Rack	5 days	2	0.9	—
WK-681800-000	3 Cylinder Back - 50 lb Oak Rack	5 days	4	1.8	—
WK-680000-000	3 Cylinder Front - 50 lb Oak Rack	5 days	4	1.8	—
WK-682300-000	4 Cylinder Back - 50 lb Oak Rack	5 days	4	1.8	—
WK-680500-000	4 Cylinder Front - 50 lb Oak Rack	5 days	4	1.8	—
WK-682800-000	5 Cylinder Back - 50 lb Oak Rack	5 days	8	3.6	—
WK-680900-000	5 Cylinder Intermediate - 50 lb Oak Rack	5 days	8	3.6	—
WK-681000-000	5 Cylinder Front - 50 lb Oak Rack	5 days	8	3.6	—
WK-149593-380	1 Row Bolt - 50 lb Oak Rack	5 days	1	0.5	—
WK-149593-390	Row Bolt, Oak Rack (2Rx50 or 1Rx75/100)	5 days	1	0.5	—
WK-855300-000	2 Cylinder Back - 75 lb Oak Rack	5 days	2	0.9	—
WK-855400-000	2 Cylinder Intermediate - 75 lb Oak Rack	5 days	2	0.9	—
WK-855500-000	2 Cylinder Front - 75 lb Oak Rack	5 days	2	0.9	—
WK-855800-000	3 Cylinder Back - 75 lb Oak Rack	5 days	3	1.4	—
WK-855900-000	3 Cylinder Intermediate - 75 lb Oak Rack	5 days	3	1.4	—
WK-856000-000	3 Cylinder Front - 75 lb Oak Rack	5 days	3	1.4	—
WK-856300-000	4 Cylinder Back - 75 lb Oak Rack	5 days	5	2.3	—
WK-856400-000	4 Cylinder Intermediate - 75 lb Oak Rack	5 days	5	2.3	—
WK-856500-000	4 Cylinder Front - 75 lb Oak Rack	5 days	5	2.3	—
WK-856800-000	5 Cylinder Back - 75 lb Oak Rack	5 days	7	3.2	—
WK-856900-000	5 Cylinder Intermediate - 75 lb Oak Rack	5 days	7	3.2	—
WK-857000-000	5 Cylinder Front - 75 lb Oak Rack	5 days	7	3.2	—
WK-149593-390	Row Bolt, Oak Rack (2Rx50 or 1Rx75/100)	5 days	1	0.5	—
WK-149593-810	2 Row Bolt - 75 lb Oak Racks	5 days	1	0.5	—



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
WK-243600-000	2 Cylinder Back - 100 lb Oak Rack	5 days	2	0.9	—
WK-243660-000	2 Cylinder Intermediate - 100 lb Oak Rack	5 days	2	0.9	—
WK-243630-000	2 Cylinder Front - 100 lb Oak Rack	5 days	2	0.9	—
WK-243610-000	3 Cylinder Back - 100 lb Oak Rack	5 days	4	1.8	—
WK-243670-000	3 Cylinder Intermediate - 100 lb Oak Rack	5 days	4	1.8	—
WK-243640-000	3 Cylinder Front - 100 lb Oak Rack	5 days	4	1.8	—
WK-243620-000	4 Cylinder Back - 100 lb Oak Rack	5 days	6	2.7	—
WK-243680-000	4 Cylinder Intermediate - 100 lb Oak Rack	5 days	6	2.7	—
WK-243650-000	4 Cylinder Front - 100 lb Oak Rack	5 days	6	2.7	—
WK-149593-390	Row Bolt, Oak Rack (2Rx50 or 1Rx75/100)	5 days	1	0.5	—
WK-149595-630	2 Row Bolt - 100 lb Oak Racks	5 days	1	0.5	—
WK-149132-480	Bolt, 1/2" x 3" for Marine HPCO2 Oak Rack	5 days	1	0.5	—
81-269500-000	Washer, 1/2" Rectangular, for Marine HPCO2 Oak Rack	5 days	1	0.5	—
SPARE PARTS & MAINTENANCE EQUIPMENT					
ACCESSORIES					
WF-242466-000	O-ring, Outer, Discharge Head	5 days	1	0.5	—
WF-242467-000	O-ring, Inner, Discharge Head	5 days	1	0.5	—
WK-802394-000	Replacement Handle & Cable Fastener, Pull Box 81-871403-000 & 81-870087-000	CALL	1	0.5	—
WK-800450-000	Replacement Hammer & Chain, Pull Box 81-871403-000	5 days	1	0.5	—
WK-928103-000	Replacement Glass, Pull Box 81-871403-000	5 days	1	0.5	—
WK-934617-000	Cable Fastener, Pull Box 81-871403-000, 81-870087-000 & 81-840098-000	5 days			
WK-907042-000	Replacement Hammer, Clip & Chain, Pull Box 870087	20 days	1	0.5	—
WK-313020-000	Replacement Glass, Pull Box 870087	20 days	1	0.5	—
WK-312950-000	Replacement Handle, Pull Box 870087	20 days	1	0.5	—
WK-312930-000	Replacement Gasket, Pull Box 870087	20 days	1	0.5	—
WK-200863-000	Replacement Breakable Cover, Pull Box 840098	20 days	1	0.5	—
WK-933073-000	Protective Cap, Vented	5 days	1	0.5	—
81-982505-000	Weigh Scale	5 days	9.2	4.2	—
WK-933537-000	Adapter, CO2/N2 Recharge or Agent Valve Seating	5 days	1	0.5	—
81-930117-000	Blow off Fixture	5 days	1	0.5	—
WK-840041-000	HPCO2 Manometer Test Set	CALL	2	0.9	—
WK-866343-100	Roll, 100 x Cylinder Label, non-U.L.	CALL	1	0.5	—
WK-283310-250	Roll, 250 x CO2 Cylinder Label, Use & Care Instructions	CALL	1	0.5	—
WK-283428-250	Roll, 250 x N2 Cylinder Label, Use & Care Instructions	CALL	1	0.5	—
WK-566101-430	O-Ring, Legacy Odorizer 81-897637-000 or 10030119	CALL	1	0.5	—
WF-230640-000	Spring, Pilot Check	5 days	1	0.5	—
WK-425200-000	Strainer for Stainless Steel V Nozzle	CALL			—
VALVES					
WK-981372-000	HPCO2 Type I 1/2" Valve	5 days	3	1.4	—
81-994706-500	Kit, 1/2" Type I Valve Rebuild with: 81-902048-000 - Safety Disc (White) and Washer WK-220034-000 - Nut - Safety Disc WK-932636-000 - Main Check, 1/2" Type I Valve WK-923066-000 - Pilot Check WK-326420-000 - Gasket WK-326410-000 - Spring WK-202805-000 - Sleeve WK-202804-000 - Retainer, Sleeve	5 days	1	0.5	—
81-004706-500	Kit, 1/2" Type I Valve Recharge with: 81-902048-000 - Safety Disc (White) and Washer WK-923066-000 - Pilot Check WK-326420-000 - Gasket	5 days	1	0.5	—
WK-840253-000	HPCO2 Type I 5/8" Valve	5 days	3	1.4	—
81-994706-625	Kit, 5/8" Type I Valve Rebuild 81-903684-000 - Safety Disc (Red) and Washer WK-295500-000 - Nut - Safety Disc WK-800760-000 - Main Check, 5/8" Type I Valve WK-923066-000 - Pilot Check WK-326420-000 - Gasket WK-326410-000 - Spring WK-202805-000 - Sleeve WK-202804-000 - Retainer, Sleeve	5 days	1	0.5	—
81-004706-625	Kit, 5/8" Type I Valve Recharge with: 81-903684-000 - Safety Disc (Red) and Washer WK-923066-000 - Pilot Check WK-326420-000 - Gasket	5 days	1	0.5	—



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
WK-295500-000	Nut - Safety Disc (Stamped RED DISC)	5 days	1	0.5	—
WK-220034-000	Nut - Safety Disc (BLANK)	5 days	1	0.5	—
WK-923066-000	Pilot Check	5 days	1	0.5	—
WK-932636-000	Main Check, 1/2" "I" Valve	5 days	1	0.5	—
WK-800760-000	Main Check, 5/8" "I" Valve	5 days	1	0.5	—
WK-326420-000	Gasket	5 days	1	0.5	—
WK-326410-000	Spring	5 days	1	0.5	—
WK-202805-000	Sleeve	5 days	1	0.5	—
WK-202804-000	Retainer, Sleeve	5 days	1	0.5	—
WK-202490-000	Valve Seat	CALL	1	0.5	—

SIPHON TUBES

WK-203874-000	Siphon Tube, 25 lb. HPCO2 Cylinder (straight only - contact Tech Support for bend guidance)	CALL	1	0.5	—
WK-346050-000	Siphon Tube, 35 lb. HPCO2 Cylinder (straight only - contact Tech Support for bend guidance)	CALL	1	0.5	—
WK-346060-000	Siphon Tube, 50 lb. HPCO2 Cylinder (straight only - contact Tech Support for bend guidance)	CALL	1	0.5	—
WK-202497-000	Siphon Tube, 75 lb. HPCO2 Cylinder	CALL	1	0.5	—
WK-202332-000	Siphon Tube, 100 lb. HPCO2 Cylinder	CALL	1	0.5	—

TPED & PED EUROPEAN EQUIPMENT

81-870269-002	CO2 Cylinder-Valve Assembly, 100 lb (45.4 kg), "Pi" marked and CE approved	CALL	300	136	HG
81-870269-003	EMPTY CO2 Cylinder-Valve Assembly, 100 lb (45.4 kg), "Pi" marked and CE approved	CALL			—
81-897494-001	Electric/Cable Control Head, 24 VDC ATEX/CE (NOT UL/FM)	5 days	4	1.8	—
WK-840253-002	5/8" I-Valve - TPED Approved	CALL	3	1.4	—
81-994706-002	Kit, 5/8" TPED Valve Rebuild with: 06-236211-001 - Assy, TPED Burst Disc WK-800760-000 - Main Check, 5/8" Type I Valve WK-923066-000 - Pilot Check WK-326420-000 - Gasket WK-326410-000 - Spring WK-202805-000 - Sleeve WK-202804-000 - Retainer, Sleeve	CALL			

FLOW CALCULATIONS SOFTWARE

06-118361-900	Kidde Flow Software Version 4.0 License Renewal for 3-years for full suite (ADS Fluoro-K, 3M Novec 1230 and HFC227ea; ECS-500 Fluoro-K and 3M Novec 1230; ECS-360 HFC227ea, HPCO2, and Natura™ Inert Gas System)	CALL			
06-118361-009	Kidde Flow Software Version 4.0 HASP Key to access full suite (ADS Fluoro-K, 3M Novec 1230 and HFC227ea; ECS-500 Fluoro-K and 3M Novec 1230; ECS-360 HFC227ea, HPCO2, and Natura™ Inert Gas System) Download Software from Extranet	CALL	1	0.5	

LOW PRESSURE CO2 STORAGE UNITS (see Storage Unit Configuration Selection for additional purchase order requirements)

For Canada installations, only Horizontal 3.75T through 12T storage units carry CRN approval. Additional fees apply for all other sizes/sty

7048H021	2.75 ton LPCO2 storage unit, horizontal, 110/60/1ph	16 Weeks			
7048H022	2.75 ton LPCO2 storage unit, horizontal, 220/60/1ph	16 Weeks			
7048H023	2.75 ton LPCO2 storage unit, horizontal, 220/50/1ph	16 Weeks			
7048H024	2.75 ton LPCO2 storage unit, horizontal, 220/60/3ph	16 Weeks			
7048H026	2.75 ton LPCO2 storage unit, horizontal, 460/60/3ph	16 Weeks			
7048H032	3.75 ton LPCO2 storage unit, horizontal, 220/60/1ph	16 Weeks			
7048H033	3.75 ton LPCO2 storage unit, horizontal, 220/50/1ph	16 Weeks			
7048H034	3.75 ton LPCO2 storage unit, horizontal, 220/60/3ph	16 Weeks			
7048H036	3.75 ton LPCO2 storage unit, horizontal, 460/60/3ph	16 Weeks			
7048H042	4 ton LPCO2 storage unit, horizontal, 220/60/1ph	16 Weeks			
7048H043	4 ton LPCO2 storage unit, horizontal, 220/50/1ph	16 Weeks			
7048H044	4 ton LPCO2 storage unit, horizontal, 220/60/3ph	16 Weeks			
7048H046	4 ton LPCO2 storage unit, horizontal, 460/60/3ph	16 Weeks			
7048H062	6 ton LPCO2 storage unit, horizontal, 220/60/1ph	16 Weeks			
7048H063	6 ton LPCO2 storage unit, horizontal, 220/50/1ph	16 Weeks			
7048H064	6 ton LPCO2 storage unit, horizontal, 220/60/3ph	16 Weeks			
7048H066	6 ton LPCO2 storage unit, horizontal, 460/60/3ph	16 Weeks			
7048H082	8 ton LPCO2 storage unit, horizontal, 220/60/1ph	16 Weeks			
7048H083	8 ton LPCO2 storage unit, horizontal, 220/50/1ph	16 Weeks			
7048H084	8 ton LPCO2 storage unit, horizontal, 220/60/3ph	16 Weeks			
7048H086	8 ton LPCO2 storage unit, horizontal, 460/60/3ph	16 Weeks			
7048H102	10 ton LPCO2 storage unit, horizontal, 220/60/1ph	16 Weeks			
7048H103	10 ton LPCO2 storage unit, horizontal, 220/50/1ph	16 Weeks			



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)	Hazardous Goods
7048H104	10 ton LPCO2 storage unit, horizontal, 220/60/3ph	16 Weeks		
7048H106	10 ton LPCO2 storage unit, horizontal, 460/60/3ph	16 Weeks		
7048H122	12 ton LPCO2 storage unit, horizontal, 220/60/1ph	16 Weeks		
7048H124	12 ton LPCO2 storage unit, horizontal, 220/60/3ph	16 Weeks		
7048H126	12 ton LPCO2 storage unit, horizontal, 460/60/3ph	16 Weeks		
7048H142	14 ton LPCO2 storage unit, horizontal, 220/60/1ph	24 Weeks		
7048H144	14 ton LPCO2 storage unit, horizontal, 220/60/3ph	24 Weeks		
7048H146	14 ton LPCO2 storage unit, horizontal, 460/60/3ph	24 Weeks		
7048H184	18 ton LPCO2 storage unit, horizontal, 220/60/3ph	24 Weeks		
7048H186	18 ton LPCO2 storage unit, horizontal, 460/60/3ph	24 Weeks		
7048H224	22 ton LPCO2 storage unit, horizontal, 220/60/3ph	24 Weeks		
7048H226	22 ton LPCO2 storage unit, horizontal, 460/60/3ph	24 Weeks		
7048H264	26 ton LPCO2 storage unit, horizontal, 220/60/3ph	24 Weeks		
7048H266	26 ton LPCO2 storage unit, horizontal, 460/60/3ph	24 Weeks		
7048H304	30 ton LPCO2 storage unit, horizontal, 220/60/3ph	24 Weeks		
7048H306	30 ton LPCO2 storage unit, horizontal, 460/60/3ph	24 Weeks		
7048H344	34 ton LPCO2 storage unit, horizontal, 220/60/3ph	24 Weeks		
7048H346	34 ton LPCO2 storage unit, horizontal, 460/60/3ph	24 Weeks		
7048H384	38 ton LPCO2 storage unit, horizontal, 220/60/3ph	24 Weeks		
7048H386	38 ton LPCO2 storage unit, horizontal, 460/60/3ph	24 Weeks		
7048H424	42 ton LPCO2 storage unit, horizontal, 220/60/3ph	24 Weeks		
7048H426	42 ton LPCO2 storage unit, horizontal, 460/60/3ph	24 Weeks		
7048H464	46 ton LPCO2 storage unit, horizontal, 220/60/3ph	24 Weeks		
7048H466	46 ton LPCO2 storage unit, horizontal, 460/60/3ph	24 Weeks		
7048H504	50 ton LPCO2 storage unit, horizontal, 220/60/3ph	24 Weeks		
7048H506	50 ton LPCO2 storage unit, horizontal, 460/60/3ph	24 Weeks		
7048H604	60 ton LPCO2 storage unit, horizontal, 220/60/3ph	24 Weeks		
7048H606	60 ton LPCO2 storage unit, horizontal, 460/60/3ph	24 Weeks		
7048V062	6 ton LPCO2 storage unit, vertical, 220/60/1ph	16 Weeks		
7048V064	6 ton LPCO2 storage unit, vertical, 220/60/3ph	16 Weeks		
7048V066	6 ton LPCO2 storage unit, vertical, 460/60/3ph	16 Weeks		
7048V142	14 ton LPCO2 storage unit, vertical, 220/60/1ph	24 Weeks		
7048V144	14 ton LPCO2 storage unit, vertical, 220/60/3ph	24 Weeks		
7048V146	14 ton LPCO2 storage unit, vertical, 460/60/3ph	24 Weeks		
7048V264	26 ton LPCO2 storage unit, vertical, 220/60/3ph (refrigeration package ships loose; connection by others)	24 Weeks		
7048V266	26 ton LPCO2 storage unit, vertical, 460/60/3ph (refrigeration package ships loose; connection by others)	24 Weeks		
7048V304	30 ton LPCO2 storage unit, vertical, 220/60/3ph (refrigeration package ships loose; connection by others)	24 Weeks		
7048V306	30 ton LPCO2 storage unit, vertical, 460/60/3ph (refrigeration package ships loose; connection by others)	24 Weeks		
LOW PRESSURE CO2 STORAGE UNITS CONFIGURATION SELECTIONS				
L0	Liquid Level Gauge configuration for LPCO2 storage unit, Mechanical Only	CALL		
L1	Liquid Level Gauge configuration for LPCO2 storage unit, Dual Contacts	CALL		
L2	Liquid Level Gauge configuration for LPCO2 storage unit, 4-20ma Output Signal	CALL		
C0	LPCO2 storage unit configuration without cold weather provisions	CALL		
C1	LPCO2 storage unit configuration with Heated Gauge Line Cold Weather Package	CALL		
C2	LPCO2 storage unit configuration with Heated Gauge Line & Tank Heater Cold Weather Package (Available for Horizontal Units Only)	CALL		
A0	LPCO2 storage unit configuration with FM approval	CALL		
A3	LPCO2 storage unit configuration with Canadian Registration Number applicable to Horizontal 12T through 3.75T units only (order in addition to A0 when required)	CALL		
SRV-H00	Safety Relief Valve configuration for LPCO2 storage unit, Horizontal (H) with single SRV set	CALL		
SRV-H01	Safety Relief Valve configuration for LPCO2 storage unit, H2.75T - H4T with dual SRV set	CALL		
SRV-H02	Safety Relief Valve configuration for LPCO2 storage unit, H6T with dual SRV set	CALL		
SRV-H03	Safety Relief Valve configuration for LPCO2 storage unit, H8T - H12T with dual SRV set	CALL		
SRV-H04	Safety Relief Valve configuration for LPCO2 storage unit, H14T - H22T with dual SRV set	CALL		
SRV-H05	Safety Relief Valve configuration for LPCO2 storage unit, H26T with dual SRV set	CALL		



Retail Price List
Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
SRV-H06	Safety Relief Valve configuration for LPCO2 storage unit, H30T - H42T with dual SRV set	CALL			
SRV-H07	Safety Relief Valve configuration for LPCO2 storage unit, H46T - H60T with dual SRV set	CALL			
SRV-V00	Safety Relief Valve configuration for LPCO2 storage unit, Vertical (V) with single SRV set	CALL			
SRV-V01	Safety Relief Valve configuration for LPCO2 storage unit, V6T with dual SRV set	CALL			
SRV-V02	Safety Relief Valve configuration for LPCO2 storage unit, V14T - V26T with dual SRV set	CALL			
SRV-V03	Safety Relief Valve configuration for LPCO2 storage unit, V30T with dual SRV set	CALL			
DPA-8	Recirculation Pump	CALL			
SPA55BD	Transfer Pump, 55-GPM; 230V 60-Hz 3-phase	CALL			
VAPORIZERS					
70160077	Vaporizer, Pressure Build - 9kW for 230 vAC 60 Hz 3 Phase Service	CALL			
70160078	Vaporizer, Pressure Build - 9kW for 460 vAC 60 Hz 3 Phase Service	CALL			
70160079	Vaporizer, Pressure Build - 9kW for 575 vAC 60 Hz 3 Phase Service	CALL			
70490121	Vaporizer, Direct Process - 15kW for 220 vAC 50 Hz 3 Phase Service	CALL			
70490122	Vaporizer, Direct Process - 15kW for 230 vAC 60 Hz 3 Phase Service	CALL			
70490123	Vaporizer, Direct Process - 12kW for 380 vAC 50 Hz 3 Phase Service	CALL			
70490124	Vaporizer, Direct Process - 15kW for 460 vAC 60 Hz 3 Phase Service	CALL			
70490125	Vaporizer, Direct Process - 15kW for 575 vAC 60 Hz 3 Phase Service	CALL			
70490126	Vaporizer, Direct Process - 30kW for 220 vAC 50 Hz 3 Phase Service	CALL			
70490127	Vaporizer, Direct Process - 30kW for 230 vAC 60 Hz 3 Phase Service	CALL			
70490128	Vaporizer, Direct Process - 25kW for 380 vAC 50 Hz 3 Phase Service	CALL			
70490129	Vaporizer, Direct Process - 30kW for 460 vAC 60 Hz 3 Phase Service	CALL			
70490130	Vaporizer, Direct Process - 30kW for 575 vAC 60 Hz 3 Phase Service	CALL			
70490131	Vaporizer, Direct Process - 45kW for 220 vAC 50 Hz 3 Phase Service	CALL			
70490132	Vaporizer, Direct Process - 45kW for 230 vAC 60 Hz 3 Phase Service	CALL			
70490133	Vaporizer, Direct Process - 37kW for 380 vAC 50 Hz 3 Phase Service	CALL			
70490134	Vaporizer, Direct Process - 45kW for 460 vAC 60 Hz 3 Phase Service	CALL			
70490135	Vaporizer, Direct Process - 45kW for 575 vAC 60 Hz 3 Phase Service	CALL			
70490136	Vaporizer, Direct Process - 60kW for 220 vAC 50 Hz 3 Phase Service	CALL			
70490137	Vaporizer, Direct Process - 60kW for 230 vAC 60 Hz 3 Phase Service	CALL			
70490138	Vaporizer, Direct Process - 50kW for 380 vAC 50 Hz 3 Phase Service	CALL			
70490139	Vaporizer, Direct Process - 60kW for 460 vAC 60 Hz 3 Phase Service	CALL			
70490140	Vaporizer, Direct Process - 60kW for 575 vAC 60 Hz 3 Phase Service	CALL			
70490141	Vaporizer, Direct Process - 75kW for 220 vAC 50 Hz 3 Phase Service	CALL			
70490142	Vaporizer, Direct Process - 75kW for 230 vAC 60 Hz 3 Phase Service	CALL			
70490143	Vaporizer, Direct Process - 62kW for 380 vAC 50 Hz 3 Phase Service	CALL			
70490144	Vaporizer, Direct Process - 75kW for 460 vAC 60 Hz 3 Phase Service	CALL			
70490145	Vaporizer, Direct Process - 75kW for 575 vAC 60 Hz 3 Phase Service	CALL			
70490146	Vaporizer, Direct Process - 90kW for 220 vAC 50 Hz 3 Phase Service	CALL			



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)	Hazardous Goods
70490147	Vaporizer, Direct Process - 90kW for 230 vAC 60 Hz 3 Phase Service	CALL		
70490148	Vaporizer, Direct Process - 75kW for 380 vAC 50 Hz 3 Phase Service	CALL		
70490149	Vaporizer, Direct Process - 90kW for 460 vAC 60 Hz 3 Phase Service	CALL		
70490150	Vaporizer, Direct Process - 90kW for 575 vAC 60 Hz 3 Phase Service	CALL		
70490151	Vaporizer, Direct Process - 120kW for 220 vAC 50 Hz 3 Phase Service	CALL		
70490152	Vaporizer, Direct Process - 120kW for 230 vAC 60 Hz 3 Phase Service	CALL		
70490153	Vaporizer, Direct Process - 100kW for 380 vAC 50 Hz 3 Phase Service	CALL		
70490154	Vaporizer, Direct Process - 120kW for 460 vAC 60 Hz 3 Phase Service	CALL		
70490155	Vaporizer, Direct Process - 120kW for 575 vAC 60 Hz 3 Phase Service	CALL		

VALVES

WAFER VALVES

70610904	Wafer Valve Carbon Steel, 3"	CALL		
70610905	Wafer Valve Carbon Steel, 4"	CALL		
70610906	Wafer Valve Carbon Steel, 6"	CALL		
70610925	Wafer Valve Carbon Steel, 8"	CALL		
70610910	Wafer Valve Stainless Steel, 3"	CALL		
70610911	Wafer Valve Stainless Steel, 4"	CALL		
70610912	Wafer Valve Stainless Steel, 6"	CALL		
70610928	Wafer Valve Stainless Steel, 8"	CALL		
70610913	Wafer Valve Carbon Steel, 3" w/ Waterproof limit switch & indicator	CALL		
70610914	Wafer Valve Carbon Steel, 4" w/ Waterproof limit switch & indicator	CALL		
70610915	Wafer Valve Carbon Steel, 6" w/ Waterproof limit switch & indicator	CALL		
70610926	Wafer Valve Carbon Steel, 8" w/ Waterproof limit switch & indicator	CALL		
70610919	Wafer Valve Carbon Steel, 3" w/ NEMA 4X,7&9 limit switch enclosure & indicator CSA C22 certified for: Class I Groups C & D Class II Groups E, F & G	CALL		
70610920	Wafer Valve Carbon Steel, 4" w/ NEMA 4X,7&9 limit switch enclosure & indicator CSA C22 certified for: Class I Groups C & D Class II Groups E, F & G	CALL		
70610921	Wafer Valve Carbon Steel, 6" w/ NEMA 4X,7&9 limit switch enclosure & indicator CSA C22 certified for: Class I Groups C & D Class II Groups E, F & G	CALL		
70610927	Wafer Valve Carbon Steel, 8" w/ NEMA 4X,7&9 limit switch enclosure & indicator CSA C22 certified for: Class I Groups C & D Class II Groups E, F & G	CALL		
70610922	Wafer Valve Stainless Steel, 3" w/ NEMA 4X,7&9 limit switch enclosure & indicator CSA C22 certified for: Class I Groups C & D Class II Groups E, F & G	CALL		
70610923	Wafer Valve Stainless Steel, 4" w/ NEMA 4X,7&9 limit switch enclosure & indicator CSA C22 certified for: Class I Groups C & D Class II Groups E, F & G	CALL		
70610924	Wafer Valve Stainless Steel, 6" w/ NEMA 4X,7&9 limit switch enclosure & indicator CSA C22 certified for: Class I Groups C & D Class II Groups E, F & G	CALL		



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
70610930	Wafer Valve Stainless Steel, 8" w/ NEMA 4X,7&9 limit switch enclosure & indicator CSA C22 certified for: Class I Groups C & D Class II Groups E, F & G	CALL			
BALL VALVES					
70610933	Ball Valve, 0.25-in, Stainless Steel, for LPCO2 only	CALL	2	0.9	-
70610934	Ball Valve, 0.50-in, Stainless Steel, for LPCO2 only	CALL	2	0.9	-
70610935	Ball Valve, 0.75-in, Stainless Steel, for LPCO2 only	CALL	2	0.9	-
70610936	Ball Valve, 1.00-in, Stainless Steel, for LPCO2 only	CALL	2	0.9	-
70610937	Ball Valve, 1.25-in, Stainless Steel, for LPCO2 only	CALL	5	2.3	-
70610938	Ball Valve, 1.50-in, Stainless Steel, for LPCO2 only	CALL	5	2.3	-
70610939	Ball Valve, 2.00-in, Stainless Steel, for LPCO2 only	CALL	10	4.5	-
70610940	Ball Valve, 0.25-in w/NEMA4X Limit Switch, for LPCO2 only	CALL	2	0.9	-
70610941	Ball Valve, 0.50-in w/NEMA4X Limit Switch, for LPCO2 only	CALL	2	0.9	-
70610942	Ball Valve, 0.75-in w/NEMA4X Limit Switch, for LPCO2 only	CALL	2	0.9	-
70610943	Ball Valve, 1.00-in w/NEMA4X Limit Switch, for LPCO2 only	CALL	2	0.9	-
70610944	Ball Valve, 1.25-in w/NEMA4X Limit Switch, for LPCO2 only	CALL	5	2.3	-
70610945	Ball Valve, 1.50-in w/NEMA4X Limit Switch, for LPCO2 only	CALL	5	2.3	-
70610946	Ball Valve, 2.00-in w/NEMA4X Limit Switch, for LPCO2 only	CALL	10	4.5	-
70610947	Ball Valve, 0.25-in w/NEMA 4X,7&9 limit switch enclosure & indicator CSA C22/UL 1203 certified for: Class I Groups C & D Class II Groups E, F & G for LPCO2 only	CALL	2	0.9	-
70610948	Ball Valve, 0.50-in w/NEMA 4X,7&9 limit switch enclosure & indicator CSA C22/UL 1203 certified for: Class I Groups C & D Class II Groups E, F & G for LPCO2 only	CALL	2	0.9	-
70610949	Ball Valve, 0.75-in w/NEMA 4X,7&9 limit switch enclosure & indicator CSA C22/UL 1203 certified for: Class I Groups C & D Class II Groups E, F & G for LPCO2 only	CALL	2	0.9	-
70610950	Ball Valve, 1.00-in w/NEMA 4X,7&9 limit switch enclosure & indicator CSA C22/UL 1203 certified for: Class I Groups C & D Class II Groups E, F & G for LPCO2 only	CALL	2	0.9	-
70610951	Ball Valve, 1.25-in w/NEMA 4X,7&9 limit switch enclosure & indicator CSA C22/UL 1203 certified for: Class I Groups C & D Class II Groups E, F & G for LPCO2 only	CALL	5	2.3	-
70610952	Ball Valve, 1.50-in w/NEMA 4X,7&9 limit switch enclosure & indicator CSA C22/UL 1203 certified for: Class I Groups C & D Class II Groups E, F & G for LPCO2 only	CALL	5	2.3	-
70610953	Ball Valve, 2.00-in w/NEMA 4X,7&9 limit switch enclosure & indicator CSA C22/UL 1203 certified for: Class I Groups C & D Class II Groups E, F & G for LPCO2 only	CALL	10	4.5	-
SAFETY RELIEF VALVES					
10610747	"REGO" 1/2" Safety Relief Valve 100 psi setting	CALL	1	0.45	
10610748	"REGO" 1/2" Safety Relief Valve 150 psi setting	CALL	1	0.45	
10610930	"REGO" 1/2" Safety Relief Valve 175 psi setting	CALL	1	0.45	
10610754	"REGO" 1/2" Safety Relief Valve 375 psi setting	CALL	1	0.45	
10610753	"REGO" 1/2" Safety Relief Valve 450 psi setting	CALL	1	0.45	
STOP VALVES					
81-870023-000	CO2 Stop Valve, 1/2"	5 days	4	1.8	-
81-870022-000	CO2 Stop Valve, 3/4"	5 days	6	2.7	-
81-870122-000	CO2 Stop Valve, 1"	5 days	13	6	-
81-870032-000	CO2 Stop Valve, 1-1/4"	5 days	13	6	-
81-870123-000	CO2 Stop Valve, 1-1/2"	5 days	31	14	-
81-870049-000	CO2 Stop Valve, 2"	5 days	31	14	-
81-890010-000	CO2 Stop Valve, 3" Flanged Brass (Order Flanges Separately)	5 days	81	37	-



Retail Price List
Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
81-890208-000	CO2 Stop Valve, 4" Flanged Brass (Order Flanges Separately)	CALL	153	69	—
WK-263716-000	Flange 2-1/2" (For Welded Pipe) CL600	CALL	21	10	—
WK-681012-000	Flange 3" (For Welded Pipe) CL600	CALL	21	10	—
WK-200973-000	Gasket for 2-1/2" & 3" Flanges	5 days	1	0.5	—
WK-196648-720	Bolt-Hex, 3/4" x 4-1/2", for 2-1/2" & 3" CL600 Flanges	5 days	1	0.5	—
WK-152348-000	Nut-Hex, 3/4", for 2-1/2" & 3" CL600 Flanges	5 days	1	0.5	—
WK-681016-000	Flange 4" (For Welded Pipe) CL600	CALL	40	18	—
WK-200150-000	Gasket for 4" Flanges	CALL	1	0.5	—
WK-196656-800	Bolt-Hex, 7/8" x 5" Hex, for 4" CL600 Flanges	CALL	1	0.5	—
WK-152356-000	Nut-Hex, 7/8", for 4" CL600 Flanges	CALL	1	0.5	—
SELECTOR VALVES, 3" & LARGER					
64-051003-000	Carbon Steel Wafer Valve w/Pneumatic Actuator, 3"	CALL			
64-051004-000	Carbon Steel Wafer Valve w/Pneumatic Actuator, 4"	CALL			
64-051006-000	Carbon Steel Wafer Valve w/Pneumatic Actuator, 6"	CALL			
64-051008-000	Carbon Steel Wafer Valve w/Pneumatic Actuator, 8"	CALL			
SELECTOR VALVE ACTUATION COMPONENTS					
70985007	Pressure Regulator, 116-psi outlet	15 days	0.3	0.14	—
70982124	Gauge Adapter	15 days	1	0.45	—
70982125	Gasket for Gauge Adapter	15 days	1	0.45	—
82-878737-000	Pressure Operated Control Head	2 days	1	0.5	—
WK-699205-010	Male Connector, 5/16" Flare x 1/8" NPT	2 days	1	0.5	—
WK-699205-030	Male Elbow, 5/16" Flare x 1/8" NPT	2 days	1	0.5	—
WK-699205-050	Male Branch Tee, 5/16" Flare x 1/8" NPT	2 days	1	0.5	—
50440028	Male Connector 1/4" flare x 1/8" MNPT (3mm)	CALL	0.25	0.11	
50440029	Male connector 1/4" flare x 1/4" MNPT	2 days	.25	0.11	
06-118320-001	Hex Nipple, 1/4" x 1/4"	5 days	1	0.5	—
63-30610177-000	1/4" (6 mm) NPT Elbow, flared, vented	CALL	.08	0.04	
WK-264987-000	Actuation Hose, 22"	2 days	1	0.5	—
WK-264986-000	Actuation Hose, 30"	2 days	1	0.5	—
06-118193-001	ADS 3/16" Flexible Hose – 16" Length	2 days	1	0.5	—
06-118193-002	ADS 3/16" Flexible Hose – 46" Length	5 days	1	0.5	—
06-118193-003	ADS 3/16" Flexible Hose – 22" Length	5 days	1	0.5	—
10610668	3-Way Pilot Valve pressure operated	CALL			
30090008	Pilot control valve bracket	CALL	.5	0.23	
70860020	1/4" (6 mm) In-line filter	CALL	.25	0.9	
10610707	3-Way Solenoid Valve, 24 VDC weatherproof	CALL			
10610745	3-Way Solenoid Valve, 115V-60 Hz weatherproof	CALL			
10610256	1/4" Shuttle valve	CALL	.5	0.23	
CHECK VALVES					
WK-264985-000	Check Valve, 1/4"	5 days	1	0.5	—
WK-261193-000	Check Valve, 3/8"	5 days	1	0.5	—
81-800327-000	Check Valve, 1/2"	5 days	2	0.9	—
81-800266-000	Check Valve, 3/4"	5 days	2	0.9	—
WK-800443-000	Check Valve, 1"	5 days	5	2.3	—
81-800444-000	Check Valve, 1-1/4"	5 days	5	2.3	—
81-870152-000	Check Valve, 1-1/2"	5 days	25	11	—
81-870151-000	Check Valve, 2"	5 days	25	11	—
81-870100-000	Check Valve, 3" Flange (order flanges separately)	5 days	73	33	—
SIREN, TIME DELAY, & ODORIZER					
ODORIZER					
81-897600-001	CO2 Odorizer, 3/4" Stainless Steel Assembly (factory filled with oil of wintergreen)	5 days	1	0.5	—
DISCHARGE DELAY UNITS					
10100947	Discharge delay timer cabinet with in-line filter (UL/USCG ONLY)	15 days	20	9.1	
81-871072-001	Nitrogen Time Delay - for use with 108-cu.in. Pilot Cylinder, 34-second delay	2 days	13	6	—
81-871072-002	Nitrogen Time Delay - for use with 108-cu.in. Pilot Cylinder, 61-second delay	2 days	13	6	—
PRESSURE OPERATED SIRENS					
81-981574-000	Siren, CO2 Pressure Operated	5 days	4	1.8	—
90-981574-001	Siren Nitrogen Pressure Operated	2 days	4	1.8	—
NITROGEN CYLINDERS & ACCESSORIES					
85-877940-001	Nitrogen Pilot Cylinder, 108 cu. In. (1.77 L), includes a port for a Supervisory Pressure Switch to be ordered separately.	5 days	6	2.7	HG
85-877940-002	EMPTY Nitrogen Pilot Cylinder, 108 cu. In. (1.77 L), includes a port for a Supervisory Pressure Switch to be ordered separately.	5 days	6	2.7	—



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
81-111350-001	Supervisory Pressure Switch (Form C 1350-psig falling) for Siren Drivers, and N2 Pilot Cylinder (HPCO2 and LPCO2 systems only)	5 days	1	0.5	—
81-111350-100	Supervisory Pressure Switch (Form C 1350-psig falling) for Siren Drivers, and N2 Pilot Cylinder, ATEX Approved (HPCO2 and LPCO2 systems only)	5 days	1	0.5	—
WK-877845-000	Mounting Bracket, Nitrogen Pilot Cylinder	2 days	2	0.9	—
81-877845-000	Bracket, N2 Pilot 108-cuin Cylinder	CALL	8	3.6	—
06-118207-002	ADS 3/4" Nitrogen Discharge Hose, 14.75" Length	5 days	1.9	0.8	—
06-118207-001	ADS 3/4" Nitrogen Discharge Hose, 18.00" Length	2 days	2.3	1	—
06-118207-003	ADS 3/4" Nitrogen Discharge Hose, 23.65" Length	5 days	2.8	1.3	—
WK-872450-000	Discharge Head, Plain Nut (for ADS and CO2)	5 days	4	1.8	—
85-101040-001	N2 Driver Assy, 1040 cu. in. Capacity for Nitrogen Siren 90-981574-001. Includes a port for a Supervisory Pressure Switch to be ordered separately.	5 days	64.5	29.3	HG
85-101040-002	EMPTY N2 Driver Assy, 1040 cu. in. Capacity for Nitrogen Siren 90-981574-001. Includes a port for a Supervisory Pressure Switch to be ordered separately.	5 days	64.5	29.3	HG
85-102300-001	Siren Driver & ADS N2 Driver Assy, 2300 cu. in. capacity. Refer to flow calcs for ADS driver quantity. Order Supervisory pressure switch separately.	5 days	157	71	HG
85-102300-002	Siren Driver & ADS N2 Driver Assy, 2300 cu. in. capacity EMPTY. Refer to flow calcs for ADS driver quantity. Order Supervisory pressure switch separately.	5 days	157	71	HG
WK-270014-000	Cylinder Strap, 1 x 25/35/50 lb. CO2 Cylinder or 2300-cu.in ADS Nitrogen Driver	5 days	1	0.5	—
WK-241219-000	Cylinder Strap, 2 x 50/75 lb. CO2 Cylinders	5 days	4	1.8	—
81-207877-003	CO2 Manifold "Y" Fitting (Replaces 81-207877-000)	5 days	3	1.4	—
WK-933537-000	Adapter, CO2/N2 Recharge or Agent Valve Seating	5 days	1	0.5	—
81-930117-000	Blow off Fixture	5 days	1	0.5	—
PRESSURE OPERATED ACCESSORIES					
81-486600-000	Pressure Switch, 3 Pole Single Throw Weather-proof	CALL	5	2.3	—
81-486536-000	Pressure Switch, 3 Pole Double Throw	5 days	3	1.4	—
81-981332-000	Explosion-proof Pressure Operated Switch, 3 Pole Single Throw UL1203 Class I Groups C & D and Class II Groups E, F & G	5 days	10	4.5	—
83-100002-001	Pressure Actuation Switch, Normally Open	3 days	1	0.5	—
83-100007-001	Pressure Actuation Switch, Normally Closed	3 days	1	0.5	—
81-874290-000	Pressure Operated Release	5 days	1	0.5	—
81-967082-000	Discharge Indicator, 3/4" NPT (Brass)	5 days	1	0.5	—
NOZZLES					
RADIAL NOZZLES TOTAL FLOODING STAINLESS STEEL - see manual 64-CO2SYS-001 for available orifice codes (YYY) and styles (Z)					
10371300-ZYYYY	Radial Nozzle, 1/4"	CALL	1	0.45	—
10371301-ZYYYY	Radial Nozzle, 3/8"	CALL	1	0.45	—
10371302-ZYYYY	Radial Nozzle, 1/2"	CALL	1	0.45	—
10371303-ZYYYY	Radial Nozzle, 3/4"	CALL	1	0.45	—
10371304-ZYYYY	Radial Nozzle, 1"	CALL	1	0.45	—
10371305-ZYYYY	Radial Nozzle, 1-1/4"	CALL	1	0.45	—
10371306-ZYYYY	Radial Nozzle, 1-1/2"	CALL	1	0.45	—
10371307-ZYYYY	Radial Nozzle, 2"	CALL	1	0.45	—
NOZZLES TOTAL FLOODING - see manual 64-CO2SYS-001 for available orifice codes (YYY)					
**Reference DIOM Manual or Calculation Report for Nozzle Part Numbers					
TypeS	Multijet Nozzle, Type S, 1/2" NPT**	5 days	1	0.5	—
TypeSF	Multijet Nozzle, Type S, Flanged, 1/2" NPT**	5 days	1	0.5	—
TypeM	Multijet Nozzle, Type M, 3/4" NPT**	5 days	1	0.5	—
TypeV	Vent Nozzle, Type V, Brass, 1/2" NPT**	5 days	1	0.5	—
TypeVSS	Vent Nozzle, Type V, Stainless Steel, 1/2" NPT**	5 days	1	0.5	—
10371308-XXXX	CO2 Orifice nozzle, 1/2" MNPT with spring cover (13 mm)	CALL	1	0.45	—
10371309-XXXX	CO2 Orifice nozzle, 1/2" MNPT without cover (13 mm)	CALL	1	0.45	—
10371312-XXXX	CO2 Orifice nozzle, 1/2" MNPT, male thread both ends (13 mm)	CALL	1	0.45	—
10371404-XXXX	1/2" FNPT 2-1/2" CO2 spot nozzle, stainless steel (13 mm)	CALL	1	0.45	—
SPOT NOZZLES LOCAL APPLICATION - see manual 64-CO2SYS-001 for available orifice codes (YYY)					
10371331-XXXX	1/2" FNPT 4" CO2 spot nozzle, stainless steel (13 mm)	CALL	1	0.45	—
10371332-XXXX	3/4" FNPT 4" CO2 spot nozzle, stainless steel (19 mm)	CALL	1	0.45	—
10371333-XXXX	1/2" FNPT 5-1/2" CO2 spot nozzle, stainless steel (13 mm)	CALL	1	0.45	—
10371334-XXXX	3/4" FNPT 5-1/2" CO2 spot nozzle, stainless steel (19 mm)	CALL	1	0.45	—
NOZZLE ACCESSORIES					
81-803330-000	Flanged Mounting Kit, Type S Nozzle	5 days	2	0.9	—
WK-310020-000	Aluminum Disc for Flanged Type S Nozzle	5 days	1	0.5	—



Retail Price List
Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
81-220299-000	Stainless Steel Disc for Flanged Type S Nozzle	5 days	1	0.5	—
WK-201004-000	Disc Gasket for Flanged Type S Nozzle	5 days	1	0.5	—
81-844492-000	Flange and Cover Assembly, Type V Nozzle	5 days	1	0.5	—
WK-260884-000	Washer, Type V Flange and Cover Assembly	5 days	1	0.5	—
WK-260885-000	Disc, Type V Flange and Cover Assembly	5 days	1	0.5	—
50230527	4" Gasket for spot nozzle (food grade)	CALL			
50230528	5-1/2" Gasket for spot nozzle (food grade)	CALL			
62-10370393-000	Flange Mounting Kit for 4" spot nozzle (Part Number 10370393)	CALL			
10370392	Flange Mounting Kit for 5-1/2" spot nozzle & 6" wide angle nozzle	CALL			
62-20370012-000	Flange Mounting Kit for orifice nozzle (Part Number 20370012)	CALL	1	0.45	
50370497	Rupture Disc, 4" Spot Nozzle	CALL			
50370500	Rupture Disc, 5 1/2" Spot Nozzle	CALL	1	0.45	
SIGNS					
06-231866-851	CO2 Nameplate, Warning - "Carbon dioxide gas can cause injury or death. When alarm operates, vacate immediately."	5 days	1	0.5	—
06-231866-852	CO2 Nameplate, Warning - "Carbon dioxide gas can cause injury or death. When alarm operates, do not enter until ventilated."	5 days	1	0.5	—
06-231866-853	CO2 Nameplate, Warning - "Carbon dioxide gas can cause injury or death. When alarm operates, or wintergreen scent is detected, do not enter until ventilated."	5 days	1	0.5	—
06-231866-854	CO2 Nameplate, Warning - "Carbon dioxide gas discharge into nearby space can collect here. When alarm operates, vacate immediately. Carbon dioxide gas can cause injury or death."	5 days	1	0.5	—
06-231866-855	CO2 Nameplate, Warning - "Carbon dioxide gas can cause injury or death. Ventilate the area before entering. A high carbon dioxide gas concentration can occur in this area and can cause suffocation."	5 days	1	0.5	—
06-231866-856	CO2 Nameplate, Warning - "Carbon dioxide gas can cause injury or death. Actuation of this device causes carbon dioxide to discharge. Before actuating, be sure personnel are clear of the area."	5 days	1	0.5	—
CO2 VAPOR SUPPLY EQUIPMENT - PURGING AND INERTING SYSTEMS					
20240051	1/2" Regulator, 50 - 135 psi (with gauge)	CALL			
20240052	3/4" Regulator, 50 - 135 psi (with gauge)	CALL			
20240053	1" Regulator, 50 - 135 psi (with gauge)	CALL			
70240231	1/2" Regulator, 50 - 125 psi	CALL			
70240232	3/4" Regulator, 50 - 125 psi	CALL			
70240233	1" Regulator, 50 - 125 psi	CALL			
50860001	1/2" Strainer (100 mesh)	CALL			
50860004	1" Strainer (100 mesh)	CALL			
10610017	1/2" throttling Valve - handwheel operated	CALL			
70610610	1" throttling Valve - handwheel operated	CALL			
70240021	Pressure Gauge, 0-200 psi, 2-1/2" dial, 1/4" MNPT, stem mounted	CALL			
70610584	1/2" Check valve (CO2 vapor use only)	CALL			
70610591	1" Check valve (CO2 vapor use only)	CALL			
30370598	Tube inerting nozzle, includes orifice union (1/2" MNPT)	CALL			
63-10371321-000	Orifice Union (1/2" NPT)	CALL			
30370268	Tube inerting nozzle, includes orifice union (1" MNPT)	CALL			
10371323	Orifice Union (1" NPT)	CALL			
SPARE PARTS					
SPARE PARTS FOR LOW PRESSURE CO2 STORAGE UNITS					
4111700-9	TRANSFORMER_250VA	CALL			
3744	SWITCH-LIMIT_THERMOSTAT	CALL			
1105-3	GASKET-MANWAY_12x16	CALL			
1090-4	CONTROLLER-TEMP_NEMA1-DISPLAY	CALL			
1060-5	FUSE-CARTRIDGE_2A_250VAC	CALL			
1060-19	FUSE-CLASS_CC-2A_600VAC	CALL			
1020-1	SWITCH-ELECMECHCOND_375PSI	CALL			
09108CSA-ASME	ELEMENT-9KW_CSA	CALL			
0910-7-ASME	ELEMENT-9KW_STD	CALL			
0800-9-62	CONDENSER-R404A_460V_3P_3HP	CALL			
0800-8-62	CONDENSER-R404A_230V_3P_3HP	CALL			
0800-7-62	CONDENSER-R404A_460V-3P-2HP	CALL			
0800-6-62	CONDENSER-R404A_230V_3P_2HP	CALL			
0800-35-62	CONDENSER-R404A_460V_3P_1HP	CALL			
0800-34-62	CONDENSER-R404A_220V_3P_1HP	CALL			
0800-2-62	CONDENSER-R404A_230V_1P_2HP	CALL			
0800222-1	CONDENSER-R404A_115V_1P_1HP	CALL			
0800-1-62	CONDENSER-R404A_230V_1P_1HP	CALL			



Retail Price List
Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)	Hazardous Goods
0800-11-62	CONDENSER-R404A_460V_3P_6HP	CALL		
0800-10-621	CONDENSER-R404A_230V_1P_3HP	CALL		
0800-10-62	CONDENSER-R404A_220V_3P_6HP	CALL		
03901	VALVE-REGULATOR_0.375-IN	CALL		
0380-450	VALVE-RELIEF_DIRECTSPRNG_0.5	CALL		
0370-7	VALVE-RELIEF_DIRECTSPRNG_1.5x2	CALL		
0370-4-13.5	VALVE-RELIEF_PRESSOPER_1.5x2	CALL		
0370-3	VALVE-RELIEF_DIRECTSPRNG_2x3	CALL		
0370011	VALVE-RELIEF_PRESSOPER_2x3	CALL		
0354-8-CH	VALVE-BALL_0.50NPT	CALL		
0354-24-CH	VALVE-BALL_1.50NPT	CALL		
0354-16-CH	VALVE-BALL_1.00NPT	CALL		
0200-IT12-9275W-CH	GAUGE-LL+4-20MA_02.75T-HORZ	CALL		
0200-IT12-4601W-CH	GAUGE-LL+4-20MA_04T-HORZ	CALL		
0200-IT12-56VW-CH	GAUGE-LL+4-20MA_06T-VERT	CALL		
0200-IT12-530W-CH	GAUGE-LL+4-20MA_30T-VERT	CALL		
0200-IT12-526W-CH	GAUGE-LL+4-20MA_26T-VERT	CALL		
0200-IT12-514W-CH	GAUGE-LL+4-20MA_14T-VERT	CALL		
0200-IT12-260W-CH	GAUGE-LL+4-20MA_60T-HORZ	CALL		
0200-IT12-250W-CH	GAUGE-LL+4-20MA_50T-HORZ	CALL		
0200-IT12-246W-CH	GAUGE-LL+4-20MA_46T-HORZ	CALL		
0200-IT12-242W-CH	GAUGE-LL+4-20MA_42T-HORZ	CALL		
0200-IT12-238W-CH	GAUGE-LL+4-20MA_38T-HORZ	CALL		
0200-IT12-234W-CH	GAUGE-LL+4-20MA_34T-HORZ	CALL		
0200-IT12-230W-CH	GAUGE-LL+4-20MA_30T-HORZ	CALL		
0200-IT12-226W-CH	GAUGE-LL+4-20MA_26T-HORZ	CALL		
0200-IT12-2220W-CH	GAUGE-LL+4-20MA_22T-HORZ	CALL		
0200-IT12-218W-CH	GAUGE-LL+4-20MA_18T-HORZ	CALL		
0200-IT12-214W-CH	GAUGE-LL+4-20MA_14T-HORZ	CALL		
0200-IT12-18W-CH	GAUGE-LL+4-20MA_08T-HORZ	CALL		
0200-IT12-16W-CH	GAUGE-LL+4-20MA_06T-HORZ	CALL		
0200-IT12-1375W-CH	GAUGE-LL+4-20MA_03.75T-HORZ	CALL		
0200-IT12-112W-CH	GAUGE-LL+4-20MA_12T-HORZ	CALL		
0200-IT12-110W-CH	GAUGE-LL+4-20MA_10T-HORZ	CALL		
0200-9275W-DC-CH	GAUGE-LL+DC_02.75T-HORZ	CALL		
02009275W-CH	GAUGE-LL_02.75T-HORZ	CALL		
0200-56W-CH	GAUGE-LL_06T-VERT	CALL		
0200-530W-CH	GAUGE-LL_30T-VERT	CALL		
0200-526W-CH	GAUGE-LL_26T-VERT	CALL		
0200-514W-CH	GAUGE-LL_14T-VERT	CALL		
0200-48W-CH	GAUGE-LL+DC_08T-HORZ	CALL		
0200-46W-CH	GAUGE-LL+DC_06T-HORZ	CALL		
0200-4460W-CH	GAUGE-LL+DC_04T-HORZ	CALL		
0200-460W-CH	GAUGE-LL+DC_60T-HORZ	CALL		
0200-456W-CH	GAUGE-LL+DC_06T-VERT	CALL		
0200-5301W-CH	GAUGE-LL+DC_30T-VERT	CALL		
0200-4526W-CH	GAUGE-LL+DC_26T-VERT	CALL		
0200-4514W-CH	GAUGE-LL+DC_14T-VERT	CALL		
0200-450W-CH	GAUGE-LL+DC_50T-HORZ	CALL		
0200-446W-CH	GAUGE-LL+DC_46T-HORZ	CALL		
0200-442W-CH	GAUGE-LL+DC_42T-HORZ	CALL		
0200-438W-CH	GAUGE-LL+DC_38T-HORZ	CALL		
0200-4375W-CH	GAUGE-LL+DC_3.75T-HORZ	CALL		
0200-434W-CH	GAUGE-LL+DC_34T-HORZ	CALL		
0200-430W-CH	GAUGE-LL+DC_30T-HORZ	CALL		
0200-426W-CH	GAUGE-LL+DC_26T-HORZ	CALL		
0200-42220W-CH	GAUGE-LL+DC_22T-HORZ	CALL		
0200-418W-CH	GAUGE-LL+DC_18T-HORZ	CALL		
0200-414W-CH	GAUGE-LL+DC_14T-HORZ	CALL		
0200-411260W-CH	GAUGE-LL+DC_12T-HORZ	CALL		
0200-411060W-CH	GAUGE-LL+DC_10T-HORZ	CALL		
0200-260W-CH	GAUGE-LL_60T-HORZ	CALL		
0200-250W-CH	GAUGE-LL_50T-HORZ	CALL		
0200-246W-CH	GAUGE-LL_46T-HORZ	CALL		
0200-242W-CH	GAUGE-LL_42T-HORZ	CALL		



Retail Price List
Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
0200-238W-CH	GAUGE-LL_38T-HORZ	CALL			
0200-234W-CH	GAUGE-LL_34T-HORZ	CALL			
0200-230W-CH	GAUGE-LL_30T-HORZ	CALL			
0200-226W-CH	GAUGE-LL_26T-HORZ	CALL			
0200-2220W-CH	GAUGE-LL_22T-HORZ	CALL			
0200-218W-CH	GAUGE-LL_18T-HORZ	CALL			
0200-214W-CH	GAUGE-LL_14T-HORZ	CALL			
0200-18W-CH	GAUGE-LL_08T-HORZ	CALL			
0200-16W-CH	GAUGE-LL_06T-HORZ	CALL			
0200-14W-CH	GAUGE-LL_04T-HORZ	CALL			
0200-1375W-CH	GAUGE-LL_03.75T-HORZ	CALL			
0200-112W-CH	GAUGE-LL_12T-HORZ	CALL			
0200-110W-CH	GAUGE-LL_10T-HORZ	CALL			
0180-4-CH	GAUGE-PRESS_06T	CALL			
0180-4A-CH	GAUGE-PRESS	CALL			
0092-9	VALVE-EXP_THERMOSTATIC-2.0TX#5	CALL			
0092-8	VALVE-EXP_THERMOSTATIC-0.5TX#2	CALL			
0092-11	VALVE-EXP_THERMOSTATIC-6.0T	CALL			
0062-3	SOLENOID_15W-VAC_0.28125-PORT	CALL			
0060-6	SOLENOID_10W-VAC_0.101-PORT	CALL			
0060-122	SOLENOID_10W-VAC_0.150-PORT	CALL			
0060-121	SOLENOID_10W-VAC_0.1875-PORT	CALL			
WAFER VALVE SPARES					
10170014	SPDT micro switch with roller arm for wafer valves	CALL			
50170292	Micro Switch, splashproof, DPDT	CALL	2	0.9	
3WAY PILOT VALVE SPARES					
62-70230041-000	O-ring bottom cap (bottom of 10610794 & 10610668)	CALL			
30610046	Piston Assy. (top of 10610668)	CALL			
30610041	Plunger Assy. (bottom of 10610668)	CALL			
50230522	O-ring for piston (top of 10610668)	CALL			
62-70230042-000	O-ring top cap (top of 10610668)	CALL			
50470110	Spring (bottom of 10610668)	CALL			
PNEUMATIC DELAY EQUIPMENT SPARES					
30100097	Time delay (needle valve only)	CALL			
NOZZLE SPARES					
50370426	strainer for spot nozzle	CALL			
62-50370455-000	strainer for orifice nozzle	CALL			
70370099	strainer for 1/4" radial	CALL			
63-70370100-000	strainer for 3/8" radial	CALL			
70370110	strainer for 1/2" radial	CALL			
30370913	Nozzle Tube, inerting (1/2" NPT" x 13-3/8") (Availability limited to quantity on hand)	CALL			
HOSELINE EQUIPMENT SPARE PARTS					
70230669	O-ring for bottom cap of 1" playpipe valve (Availability limited to quantity on hand)	CALL			
50230459	O-ring for internal stem of 1" playpipe valve (Availability limited to quantity on hand)	CALL			
50470117	Spring for 1" playpipe valve (Availability limited to quantity on hand)	CALL			
IMPORTANT NOTE: The List Prices on this NATURA-US tab are for North American and Latin American distributors					
NATURA IGS CYLINDER-VALVE ASSEMBLIES					
NATURA IGS 80L CYLINDER-VALVE ASSEMBLIES - 200 Bar (2900 psig)					
38-428021-001	IGS Cylinder-Valve Assembly, IG-01 Gas, 200 bar (2900 psi), 80 Liter	21 days	290	131	HG
38-428021-100	IGS Cylinder-Valve Assembly, IG-100 Gas, 200 bar (2900 psi), 80 Liter	21 days	266	121	HG
38-428021-055	IGS Cylinder-Valve Assembly, IG-55 Gas, 200 bar (2900 psi), 80 Liter	21 days	277	126	HG
38-428021-541	IGS Cylinder-Valve Assembly, IG-541 Gas, 200 bar (2900 psi), 80 Liter	21 days	279	127	HG
NATURA IGS 80L CYLINDER-VALVE ASSEMBLIES - 300 Bar (4350 psig)					
38-428031-001	IGS Cylinder-Valve Assembly, IG-01 Gas, 300 bar (4350 psi), 80 Liter	21 days	317	144	HG
38-428031-100	IGS Cylinder-Valve Assembly, IG-100 Gas, 300 bar (4350 psi), 80 Liter	21 days	281	128	HG
38-428031-055	IGS Cylinder-Valve Assembly, IG-55 Gas, 300 bar (4350 psi), 80 Liter	21 days	298	135	HG
38-428031-541	IGS Cylinder-Valve Assembly, IG-541 Gas, 300 bar (4350 psi), 80 Liter	21 days	300	136	HG
NATURA IGS 140L CYLINDER-VALVE ASSEMBLIES - 200 Bar (2900 psig)					
38-421421-001	IGS Cylinder-Valve Assembly, IG-01 Gas, 200 bar (2900 psi), 140 Liter	90 days	546	248	HG
38-421421-100	IGS Cylinder-Valve Assembly, IG-100 Gas, 200 bar (2900 psi), 140 Liter	90 days	505	229	HG
38-421421-055	IGS Cylinder-Valve Assembly, IG-55 Gas, 200 bar (2900 psi), 140 Liter	90 days	527	239	HG
38-421421-541	IGS Cylinder-Valve Assembly, IG-541 Gas, 200 bar (2900 psi), 140 Liter	90 days	524	238	HG



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
NATURA IGS 140L CYLINDER-VALVE ASSEMBLIES - 300 Bar (4350 psig)					
38-421431-001	IGS Cylinder-Valve Assembly, IG-01 Gas, 300 bar (4350 psi), 140 Liter	90 days	594	269	HG
38-421431-100	IGS Cylinder-Valve Assembly, IG-100 Gas, 300 bar (4350 psi), 140 Liter	90 days	531	241	HG
38-421431-055	IGS Cylinder-Valve Assembly, IG-55 Gas, 300 bar (4350 psi), 140 Liter	90 days	560	254	HG
38-421431-541	IGS Cylinder-Valve Assembly, IG-541 Gas, 300 bar (4350 psi), 140 Liter	90 days	564	256	HG
NATURA IGS ACTUATION CONTROL EQUIPMENT					
NATURA IGS RELEASE UNIT ASSEMBLY & GAUGE ASSEMBLIES					
38-400001-001	Release Unit 400 Series - 200 Bar, Manual / Electric, N.O. Gauge	21 days	4	1.8	-
38-400001-003	Release Unit 400 Series - 300 Bar, Manual / Electric, N.O. Gauge	21 days	4	1.8	-
38-400005-001	Secondary Cylinder Gauge Assembly - 200 Bar, N.O.	21 days	1.4	0.64	-
38-400005-003	Secondary Cylinder Gauge Assembly - 300 Bar, N.O.	21 days	1.4	0.64	-
NATURA IGS QUICK CONNECT ACTUATION HOSES					
38-401110-500	Actuation Hose, straight/straight-19.7" (500mm) 80 Liter cylinder connector	21 days	0.7	0.32	-
38-401130-600	Actuation Hose, straight/90 23.6" (600mm) 80 Liter Row Connector	21 days	1	0.45	-
38-401110-600	Actuation Hose, straight/straight 23.6" (600mm) 140 Liter cylinder connector	60 days	0.2	0.1	-
38-401130-700	Actuation Hose, straight/90 27.5" (700mm) 140 Liter Row Connector	60 days	0.24	0.11	-
NATURA IGS QUICK CONNECT GAUGE CABLES					
38-400005-100	Gauge Signal Cable Male & Female 2 cables, Dual Core 12" (300mm)	21 days	0.3	0.14	-
38-400005-102	Gauge Signal Line - Male Connector with 3m fly lead (back to junction box for Class A wiring)	21 days	0.5	0.23	-
38-400005-103	Gauge Signal Line - Male Connector with 1m fly lead (back to junction box for Class A wiring)	21 days	0.4	0.18	-
38-400005-105	Gauge Signal Line - Female Connector fly lead, 39.3" (1000mm) for connection to panel/junction box	21 days	0.4	0.18	-
NATURA IGS DISCHARGE HOSES AND MANIFOLDS					
NATURA IGS DISCHARGE HOSES					
38-400330-410	Discharge Hose 3/4" , 16.1" (410mm), 90/90, 80 Liter	21 days	1	0.45	-
38-400330-510	Discharge Hose, 3/4", 20.0" (510mm) 90/90 140 Liter	60 days	2	0.94	-
NATURA IGS PREFABRICATED MANIFOLDS WITH MANIFOLD CHECK VALVES					
38-351000-004	2 Stub 1 Row 2" Manifold BSP 80L Cylinders with Check Valves	40 days	8.1	3.7	-
38-351000-005	3 Stub 1 Row 2" Manifold BSP 80L Cylinders with Check Valves	40 days	12.0	5.5	-
38-351000-006	4 Stub 1 Row 2" Manifold BSP 80L Cylinders with Check Valves	40 days	16.1	7.3	-
38-351000-007	5 Stub 1 Row 2" Manifold BSP 80L Cylinders with Check Valves	40 days	20.3	9.2	-
38-351000-008	6 Stub 1 Row 2" Manifold BSP 80L Cylinders with Check Valves	40 days	24.6	11.2	-
38-351000-009	4 Stub 2 Row 2" Manifold BSP 80L Cylinders with Check Valves	40 days	9.3	4.2	-
38-351000-010	6 Stub 2 Row 2" Manifold BSP 80L Cylinders with Check Valves	40 days	14.1	6.4	-
38-351000-011	8 Stub 2 Row 2" Manifold BSP 80L Cylinders with Check Valves	40 days	18.8	8.5	-
38-351140-004	2 Stub 1 Row 2" Manifold BSP 140L Cylinders with Check Valves	60 days	2.1	4.6	-
38-351140-005	3 Stub 1 Row 2" Manifold BSP 140L Cylinders with Check Valves	60 days	3.2	7.0	-
38-351140-006	4 Stub 1 Row 2" Manifold BSP 140L Cylinders with Check Valves	60 days	4.2	9.3	-
38-351140-007	5 Stub 1 Row 2" Manifold BSP 140L Cylinders with Check Valves	60 days	5.3	11.7	-
38-351140-008	6 Stub 1 Row 2" Manifold BSP 140L Cylinders with Check Valves	60 days	6.4	14.0	-
38-351140-009	4 Stub 2 Row 2" Manifold BSP 140L Cylinders with Check Valves	60 days	2.4	5.2	-
38-351140-010	6 Stub 2 Row 2" Manifold BSP 140L Cylinders with Check Valves	60 days	3.5	7.8	-
38-351140-011	8 Stub 2 Row 2" Manifold BSP 140L Cylinders with Check Valves	60 days	4.7	10.4	-
NATURA IGS PREFABRICATED MANIFOLDS ACCESSORIES					
38-400020-100	2" BSP Manifold Coupling	40 days	3.1	1.4	-
38-400020-101	2" BSP Manifold End Cap	40 days	2.3	1.0	-
38-351000-001	Manifold Adapter 2", BSP to NPT	40 days	2.0	1.0	-
38-400020-102	Blanking cap 3/4" BSP for Manifold check valve (Required during maintenance)	40 days	1	0.5	-
01-8160-0200	Bracket for 80L Cylinder manifold 1 Row 200mm (2" Clamps must be ordered separately)	40 days	2.2	1	-
01-8160-0520	Bracket for 80L Cylinder Manifold 2 Rows 520mm (2" Clamps must be ordered separately)	40 days	4.4	2	-
01-8160-0830	Bracket for 80L Cylinder Manifold 3 Rows 830mm (2" Clamps must be ordered separately)	40 days	3	6.6	-
01-8143-0000	2" Pipe Clamp 58.7mm - 63.5mm diameter (Spare 2" Clamp)	40 days	0.5	0.25	-
01-8160-0250	Bracket for 140L Cylinder manifold 1 Row 250mm (2" Clamps must be ordered separately)	60 days	0.68	1.5	-
01-8160-0600	Bracket for 140L Cylinder Manifold 2 Rows 600mm (2" Clamps must be ordered separately)	60 days	1.13	2.5	-
01-8160-1000	Bracket for 140L Cylinder Manifold 3 Rows 1000mm (2" Clamps must be ordered separately)	60 days	1.81	4	-
NATURA IGS CYLINDER RACK PARTS					

**Retail Price List
Kidde Fire Systems****Effective: January 1, 2026***Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.*

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
01-8121-1000	Unistrut 80L Cylinder Wall Bracket - 1 80L Cylinder 400mm	30 days	2.0	0.9	—
01-8122-1000	Unistrut 80L Cylinder Wall Bracket - 2 80L Cylinder 650mm	30 days	3.5	1.6	—
01-8123-1000	Unistrut Cylinder Wall Bracket - 3 80L Cylinder or 2 140L Cylinder 950mm	30 days	5.1	2.3	—
01-8124-1000	Unistrut 80L Cylinder Wall Bracket - 4 80L Cylinder 1250mm	30 days	6.6	3	—
01-8125-1000	Unistrut Cylinder Wall Bracket - 5 80L Cylinder or 3 140L Cylinder 1550mm	30 days	8.1	3.7	—
01-8126-1000	Unistrut 80L Cylinder Wall Bracket - 6 80L Cylinder 1850mm	30 days	9.7	4.4	—
03-8266-0000	Clamping Bar 1 x 2 for 80L Cylinder (Front)	30 days	6.2	2.8	—
03-8267-0000	Clamping Bar 1 x 3 for 80L Cylinder (Front)	30 days	9.2	4.2	—
03-8162-0000	Wooden Spacer 1 x 2 for 80L Cylinder (Rear)	30 days	1.4	0.7	—
03-8163-0000	Wooden Spacer 1 x 3 for 80L Cylinder (Rear)	30 days	2.2	1.0	—
03-8164-0000	Wooden Spacer 2 x 2 for 80L Cylinder (Center)	30 days	2.2	1.0	—
03-8165-0000	Wooden Spacer 2 x 3 for 80L Cylinder (Center)	30 days	3.1	1.4	—
01-8131-0000	Single Clamp 80L Cylinder Galvanized Steel	30 days	1.1	0.49	—
01-8337-0200	Clamping Bolt, 2 Row, 80L Cylinder - 715mm Long	30 days	6.2	2.8	—
01-8337-0300	Clamping Bolt, 3 Row, 80L Cylinder - 1030mm Long	30 days	9.2	4.2	—
01-8131-0002	End cover, White PVC 34mm X 40mm	30 days	0.01	0.01	—
03-8331-0000	Distance Pipe 3/4" + Washers 80L Cylinder	30 days	1.18	0.54	—
01-8121-1400	Unistrut 140L Cylinder Wall Bracket - 1 140L Cylinder 440mm	60 days	0.45	1	—
03-8366-0000	Clamping Bar 1x2 for 140L Cylinder (Front)	60 days	1.54	3.4	—
03-8367-0000	Clamping Bar 1x3 for 140L Cylinder (Front)	60 days	2.31	5.1	—
03-8462-0000	Wooden Spacer 1x2 for 140L Cylinder (Rear)	60 days	0.30	0.67	—
03-8463-0000	Wooden Spacer 1x3 for 140L Cylinder (Rear)	60 days	0.45	1	—
03-8464-0000	Wooden Spacer 2x2 for 140L Cylinder (Center)	60 days	0.40	0.88	—
03-8465-0000	Wooden Spacer 2x3 for 140L Cylinder (Center)	60 days	0.61	1.35	—
01-8437-0200	Clamping Bolt, 2 Row, 140L Cylinder - 895mm Long	60 days	0.59	1.3	—
01-8437-0300	Clamping Bolt, 3 Row, 140L c - 1300mm Long	60 days	0.73	1.6	—
01-8131-1000	Single Clamp 140L Cylinder Galvanized Steel	60 days	0.32	0.7	—
03-8331-0140	Distance Pipe 3/4" + Washers 140L Cylinder	60 days	0.25	0.54	—
NATURA IGS INSTALLATION ACCESSORIES					
38-400007-001	Bleeder Valve - Pilot line (for last cylinder)	21 days	0.55	0.25	—
81-486536-000	Pressure Switch, 3 Pole Double Throw	10 days	3	1.4	—
81-981332-000	Explosion-proof Pressure Operated Switch, 3 Pole Single Throw UL1203 Class I Groups C & D and Class II Groups E, F & G	10 days	10	4.5	—
81-874290-000	Pressure Operated Release	10 days	1	0.5	—
85-909300-001	Caution Label - Entrance (Clean Agents)	5 days	0.5	0.25	—
85-909300-002	Caution Label - Exit (Clean Agents)	5 days	0.5	0.25	—
WK-310330-000	Nameplate, "Main"	10 days	0.25	0.12	—
WK-310340-000	Nameplate, "Reserve"	10 days	0.25	0.12	—
85-802398-001	Main/Reserve Electric Transfer Switch	5 days	3	1.4	—
01-2172-0200	Caution Sign - Vent Keep Clear	10 days	0.25	0.12	—
38-400006-002	Manifold Safety Device, BSP 100 BAR	10 days	1	0.5	—
81-967082-000	Discharge Indicator, 3/4" NPT (Brass)	10 days	1	0.5	—
38-400002-002	Manifold Check Valve 3/4", BSP (Not required for Pre-fabricated manifolds)	30 days	1	0.5	—
NATURA IGS NOZZLES					
NATURA IGS NOZZLES 360° NPT, For IG-100, IG-55, IG-541					
38-427100-XXX	IG-100 Discharge Nozzle 1/2", NPT, 360°, orifice sized per calculation software	21 days	0.18	0.08	—
38-427200-XXX	IGS Discharge Nozzle 3/4", NPT, 360°, orifice sized per calculation software	21 days	0.26	0.12	—
38-427300-XXX	IGS Discharge Nozzle 1", NPT, 360°, orifice sized per calculation software	21 days	0.57	0.26	—
38-427400-XXX	IGS Discharge Nozzle 1-1/2", NPT, 360°, orifice sized per calculation software	21 days	1.47	0.67	—
NATURA IGS NOZZLES 360° NPT, For IG-01					
38-407100-XXX	IGS Discharge Nozzle 1/2", NPT, 360°, orifice sized per calculation software	21 days	0.18	0.08	—
38-407200-XXX	IGS Discharge Nozzle 3/4", NPT, 360°, orifice sized per calculation software	21 days	0.26	0.12	—
38-407300-XXX	IGS Discharge Nozzle 1", NPT, 360°, orifice sized per calculation software	21 days	0.57	0.26	—
38-407400-XXX	IGS Discharge Nozzle 1-1/2", NPT, 360°, orifice sized per calculation software	21 days	1.47	0.67	—
NATURA IGS NOZZLES 180° NPT					
38-407500-XXX	IGS Discharge Nozzle 1/2", NPT, 180°, orifice sized per calculation software	21 days	0.176	0.08	—

**Retail Price List
Kidde Fire Systems****Effective: January 1, 2026***Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.*

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
38-407600-XXX	IGS Discharge Nozzle 3/4", NPT, 180°, orifice sized per calculation software	21 days	0.264	0.12	—
38-407700-XXX	IGS Discharge Nozzle 1", NPT, 180°, orifice sized per calculation software	21 days	0.572	0.26	—
38-407800-XXX	IGS Discharge Nozzle 1-1/2", NPT, 180°, orifice sized per calculation software	21 days	1.474	0.67	—

VALVES, CONTROL**2 WAY SELECTOR VALVES FOR NATURA IGS and ADS, ECS, ECS-500 CLEAN AGENTS**

85-100025-100	2-Way Selector Valve, 1" NPT, NEMA 4, (Use X Area Solenoids)	CALL	5.5	2.5	—
85-150025-150	2-Way Selector Valve, 1 1/2" NPT, NEMA 4, (Use X Area Solenoids)	CALL	16	7.3	—
85-200025-200	2-Way Selector Valve, 2" NPT, NEMA 4, (Use X Area Solenoids)	CALL	21	9.5	—
85-300025-300	2-Way Selector Valve, 3" Grooved, NEMA 4, (Use X Area Solenoids)	CALL	47	21.3	—
85-400025-400	2-Way Selector Valve, 4" Grooved, NEMA 4, (Use X Area Solenoids)	CALL	76	34.5	—
85-100724-100	2-Way Selector Valve, 1" NPT, with NEMA 7 Solenoid	CALL	6.5	2.9	—
85-150724-150	2-Way Selector Valve, 1 1/2" NPT, with NEMA 7 Solenoid	CALL	17	7.7	—
85-200724-200	2-Way Selector Valve, 2" NPT, with NEMA 7 Solenoid	CALL	22	10.0	—
85-300724-300	2-Way Selector Valve, 3" Grooved, with NEMA 7 Solenoid	CALL	48	21.8	—
85-400724-400	2-Way Selector Valve, 4" Grooved, with NEMA 7 Solenoid	CALL	77	34.9	—
22-37140-025	2-way Selector Valve, 1" (DN 25) (Without solenoid) (Availability limited to quantity on hand, see Bulletin 2023-47K)	CALL	11.4	5.2	—
22-37140-040	2-way Selector Valve, 1 1/2" (DN 40) Without solenoid (Availability limited to quantity on hand, see Bulletin 2023-47K)	CALL	20.2	9.2	—
22-37140-100	2-way Selector Valve, Flanged, 4" (DN 100) (Without solenoid) (Availability limited to quantity on hand, see Bulletin 2023-47K)	CALL	180.4	82.0	—

SOLENOIDS FOR 2 WAY SELECTOR VALVES

01-3508-0002	2 Area Solenoids for 2 Selector valves	30 days	12.3	5.6	—
01-3508-0003	3 Area Solenoids for 3 Selector valves	30 days	14.5	6.6	—
01-3508-0004	4 Area Solenoids for 4 Selector valves	30 days	21.1	9.6	—
01-3508-0005	5 Area Solenoids for 5 Selector valves	30 days	23.8	10.8	—
01-3273-1200	Hose - Required to connect solenoid to Selector Valve (Same quantity as solenoids)	30 days	0.81	0.37	—
01-3711-3000	1" BSPT (M) to NPT (F) Adapter (2 required per valve, entry/exit)	30 days	1	0.5	—
01-3711-4000	1 1/2" BSPT (M) to NPT (F) Adapter (2 required per valve, entry/exit)	30 days	1.5	0.7	—
01-3711-5000	2" BSPT (M) to NPT (F) Adapter (2 required per valve, entry/exit)	30 days	2	1	—
15-8662-0042	Nipple 1/4" BSPP 60° x 1/8" BSPT M/M, Hose Adapter for 1", 1 1/2" and 2" Selector Valves	5 days	0.01	0.01	
15-8662-0041	Nipple 1/4" BSPP 60° x 1/4" BSPT M/M, Hose Adapter for 3" and 4" Selector Valves	5 days	0.01	0.01	
01-6017-0000	Spare Pressure Regulator (300 Bar to 8 Bar)	30 days	4	2	—
06-237897-001	Pressure Regulator Bracket	10 days	2	1	—

LOCKOUT VALVES FOR NATURA IGS and ADS, ECS, ECS-500 CLEAN AGENTS

85-100210-101	Lockout Valve, 1" NPT, NEMA 4 Rated Switch	CALL	3.5	1.6	—
85-150210-151	Lockout Valve, 1 1/2" NPT, NEMA 4 Rated Switch	CALL	6	2.7	—
85-200210-201	Lockout Valve, 2" NPT, NEMA 4 Rated Switch	CALL	9	4.1	—
85-300210-301	Lockout Valve, 3" Grooved, NEMA 4 Rated Switch	CALL	28	12.7	—
85-400210-401	Lockout Valve, 4" Grooved, NEMA 4 Rated Switch	CALL	50	22.7	—
85-100120-101	Lockout Valve 1" NPT, NEMA 7 Rated Switch	CALL	7.5	3.4	—
85-150120-151	Lockout Valve 1 1/2" NPT, NEMA 7 Rated Switch	CALL	10	4.5	—
85-200120-201	Lockout Valve 2" NPT, NEMA 7 Rated Switch	CALL	13	5.9	—
85-300120-301	Lockout Valve, 3" Grooved, NEMA 7 Rated Switch	CALL	32	14.5	—
85-400120-401	Lockout Valve, 4" Grooved, NEMA 7 Rated Switch	CALL	54	24.5	—
38-409830-005	Lockout Valve, 1" BSP (Availability limited to quantity on hand, see Bulletin 2023-47K)	CALL	11.44	5.2	—
38-409830-009	Lockout Valve, 3" Flanged	CALL	115.7	52.6	—
38-409830-010	Lockout Valve, 4" Flanged	CALL	180.4	82	—

NATURA IGS NITROGEN DISCHARGE DELAY, SIREN AND ACCESSORIES**Note: These are required components for systems with design concentrations > LOAEL****NATURA IGS TIME DELAY**

85-877940-001	Nitrogen Pilot Cylinder, 108 cu. In. (1.77 L), includes a port for a Supervisory Pressure Switch to be ordered separately.	5 days	6	2.7	HG
85-877940-002	EMPTY Nitrogen Pilot Cylinder, 108 cu. In. (1.77 L), includes a port for a Supervisory Pressure Switch to be ordered separately.	5 days	6	2.7	—
85-111540-001	Supervisory Pressure Switch for ADS Drivers, Siren Drivers, and N2 Pilot Cylinder (ADS, ECS, and IG systems only)	5 days	1	0.5	—
85-111540-100	Supervisory Pressure Switch for ADS Drivers, Siren Drivers, and N2 Pilot Cylinder, ATEX Approved (ADS, ECS, and IG systems only)	5 days	1	0.5	—

**Retail Price List
Kidde Fire Systems****Effective: January 1, 2026***Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.*

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
38-401140-030	30 Sec. Nitrogen Discharge Delay Kit- Includes: 1. Nitrogen Discharge delay for use with 108-cu.in. Pilot Cylinder, 34-s (P/N: 81-871072-001). 2. 3/4" Male x 1/4" NPT Female Bushing Adaptor BSP Adapter 3. 1/4" BSP Male x NPT male Straight Adapter 4. 1/4" BSP Female x NPT Male Straight Adapter 5. 1/3" NPT Female 90 Elbow Connector 6. 1/4" NPT Male x 6 mm Tube Adapter 7. Rubber Bonded Steel Washer 8. Back-Plate Manifold Hose (P/N: 01-3273-1200)	2 days	13	6	—
38-401140-060	60 Sec. Nitrogen Discharge Delay Kit- It includes: 1. Nitrogen Discharge delay for use with 108-cu.in. Pilot Cylinder, 60-s (P/N: 81-871072-002). 2. 3/4" Male x 1/4" NPT Female Bushing Adaptor BSP Adapter 3. 1/4" BSP Male x NPT male Straight Adapter 4. 1/4" BSP Female x NPT Male Straight Adapter 5. 1/3" NPT Female 90 Elbow Connector 6. 1/4" NPT Male x 6 mm Tube adapter 7. Rubber Bonded Steel Washer 8. Back-Plate Manifold Hose (P/N: 01-3273-1200)	2 days	13	6	—
WK-699205-010	Male Connector, 5/16" Flare x 1/8" NPT	2 days	1	0.5	—
WK-877845-000	Mounting Bracket, Nitrogen Pilot Cylinder	2 days	2	0.9	—
NATURA IGS SIREN					
90-981574-001	Siren Nitrogen Pressure Operated	2 days	4	1.8	—
85-101040-001	N2 Driver Assy, 1040 cu. in. Capacity for Nitrogen Siren 90-981574-001. Includes a port for a Supervisory Pressure Switch to be ordered separately.	5 days	64.5	29.3	HG
85-101040-002	EMPTY N2 Driver Assy, 1040 cu. in. Capacity for Nitrogen Siren 90-981574-001. Includes a port for a Supervisory Pressure Switch to be ordered separately.	5 days	64.5	29.3	HG
85-111540-001	Supervisory Pressure Switch for ADS Drivers, Siren Drivers, and N2 Pilot Cylinder (ADS, ECS, and IG systems only)	5 days	1	0.5	—
85-111540-100	Supervisory Pressure Switch for ADS Drivers, Siren Drivers, and N2 Pilot Cylinder, ATEX Approved (ADS, ECS, and IG systems only)	5 days	1	0.5	—
WK-872450-000	Discharge Head, Plain Nut	5 days	4	1.8	—
WK-270014-000	Cylinder Strap, 1 x 25/35/50 lb. CO2 Cylinder or 1040/2300-cu.in Nitrogen Driver Strap	5 days	1	0.5	—
NATURA IGS NITROGEN PILOT CYLINDER ACTUATION					
85-890181-200	Electric Control Head, 24 VDC Kit with Control Head Monitor	5 days	5	2.3	—
WK-870652-000	Lever Operated Control Head	5 days	1	0.5	—
82-878751-000	Lever and Pressure Operated Control Head	2 days	1	0.5	—
WK-264986-000	Actuation Hose, 30"	2 days	1	0.5	—
WK-251821-000	CO2 Flexible Hose, 3/4" Outlet (UL, ULC, FM & USCG Approved Only)	5 days	1	0.5	—
SPARE PARTS & MAINTENANCE EQUIPMENT & REFILLS					
NATURA IGS SPARE PARTS					
38-400001-010	Release Unit Service Kit, comprising of: 1 x pin; 1 x Seal; 1 x Pack of 10 O-Rings	30 days	0.5	0.2	—
38-400000-001	400 Series Valve for Natura IGS cylinders	30 days	1	0.5	—
38-400011-001	Anti-recoil Cap with actuation test pin	30 days	0.5	0.2	—
15-9604-0011	Transport Cap for 80L Natura IGS cylinder	30 days	2	1	—
15-9604-0014	Transport Cap for 140L Natura IGS cylinder	60 days	2	1	—
06-231867-575	Replacement Cylinder Installation Label for 80L, IG01, 200Bar	30 days	0.2	0.1	—
06-231867-576	Replacement Cylinder Installation Label for 80L, IG100, 200Bar	30 days	0.2	0.1	—
06-231867-577	Replacement Cylinder Installation Label for 80L, IG55, 200Bar	30 days	0.2	0.1	—
06-231867-578	Replacement Cylinder Installation Label for 80L, IG541, 200Bar	30 days	0.2	0.1	—
06-231867-587	Replacement Cylinder Installation Label for 80L, IG01, 300Bar	30 days	0.2	0.1	—
06-231867-588	Replacement Cylinder Installation Label for 80L, IG100, 300Bar	30 days	0.2	0.1	—
06-231867-589	Replacement Cylinder Installation Label for 80L, IG55, 300Bar	30 days	0.2	0.1	—
06-231867-590	Replacement Cylinder Installation Label for 80L, IG541, 300Bar	30 days	0.2	0.1	—
06-231867-596	Replacement Cylinder Installation Label for 140L, IG01, 300Bar	60 days	0.2	0.1	—
06-231867-597	Replacement Cylinder Installation Label for 140L, IG100, 300Bar	60 days	0.2	0.1	—
06-231867-598	Replacement Cylinder Installation Label for 140L, IG55, 300Bar	60 days	0.2	0.1	—
06-231867-599	Replacement Cylinder Installation Label for 140L, IG541, 300Bar	60 days	0.2	0.1	—
SPARE PARTS FOR 2 WAY SELECTOR VALVES					
85-063724-100	Actuator assembly with NEMA 7 Solenoid (EX) for 1" Selector Valve	CALL	7	3	—
85-092724-150	Actuator assembly with NEMA 7 Solenoid (EX) for 1 1/2" Selector Valve	CALL	18	8	—
85-105724-200	Actuator assembly with NEMA 7 Solenoid (EX) for 2" Selector Valve	CALL	24	11	—
85-125724-300	Actuator assembly with NEMA 7 Solenoid (EX) for 3" Selector Valve	CALL	53	24	—
85-140724-400	Actuator assembly with NEMA 7 Solenoid (EX) for 4" Selector Valve	CALL	88	40	—



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
85-118990-001	Kit- Solenoid Adapter, NEMA 7	CALL	2	1	–
NATURA IGS REFILLING PART NUMBERS					
38-998021-001	80 L, 200 Bar, Cylinder Refill with IG-01	CALL	272	123	HG
38-998021-055	80 L, 200 Bar, Cylinder Refill with IG-55	CALL	272	123	HG
38-998021-100	80 L, 200 Bar, Cylinder Refill with IG-100	CALL	287	130	HG
38-998021-541	80 L, 200 Bar, Cylinder Refill with IG-541	CALL	279	127	HG
38-998031-001	80 L, 300 Bar, Cylinder Refill with IG-01	CALL	283	128	HG
38-998031-055	80 L, 300 Bar, Cylinder Refill with IG-55	CALL	283	128	HG
38-998031-100	80 L, 300 Bar, Cylinder Refill with IG-100	CALL	303	137	HG
38-998031-541	80 L, 300 Bar, Cylinder Refill with IG-541	CALL	300	136	HG
NATURA IGS FILLING ACCESSORIES					
38-406000-001	Filling Adapter Assembly, CGA 580	30 days	1	0.5	–
38-406010-002	Filling Adapter Assembly, with NPT adapter	30 days	1.5	0.75	–
38-406000-003	O-Ring for CGA 580 Filling Adapter 38-406000-001	10 days	0.2	0.1	–
WK-933537-000	Adapter, CO2/N2 Recharge or Agent Valve Seating	10 days	1	0.5	–
WK-197008-000	O-Ring, for Adapter WK-933537-000	10 days	0.2	0.1	–
FLOW CALCULATIONS SOFTWARE					
06-118361-900	Kidde Flow Software Version 4.0 License Renewal for 3-years for full suite (ADS Fluoro-K, 3M Novec 1230 and HFC227ea; ECS-500 Fluoro-K and 3M Novec 1230; ECS-360 HFC227ea, HPCO2, and Natura™ Inert Gas System)	CALL			
06-118361-009	Kidde Flow Software Version 4.0 HASP Key to access full suite (ADS Fluoro-K, 3M Novec 1230 and HFC227ea; ECS-500 Fluoro-K and 3M Novec 1230; ECS-360 HFC227ea, HPCO2, and Natura™ Inert Gas System) Download Software from Extranet	CALL	1	0.5	
INTELLISITE™ Remote Monitoring System					
77-100000-002	IntelliSite Gateway Kit, 4G capability. Enable real time remote monitoring of KFS Control Units. Includes cellular gateway module, SIM card, power supply module, antenna, and serial connection cable. IntelliSite Gateway requires Connectivity Package and Mobile App, see pricing below.	5 days			–
77-FEE-1-YEAR	IntelliSite 1 Year Connectivity Package.				
77-FEE-3-YEAR	IntelliSite 3 Year Connectivity Package.				
77-FEE-10-YEAR	IntelliSite 10 Year Connectivity Package.	CALL			
77-FEE-15-YEAR	IntelliSite 15 Year Connectivity Package.	CALL			
	IntelliSite Mobile App on Apple Store & Google Play				–
77-460119-000	Cellular Signal Booster. Enhances cellular signal strength for the IntelliSite Gateway.	15 days			
06-119001-001	Replacement power supply for IntelliSite Gateway	5 days			–
06-119000-001	Replacement antenna for IntelliSite Gateway	5 days			–
06-119003-001	Replacement serial cable for IntelliSite Gateway 5M length	5 days			–
INTELLIGENT CONTROL UNITS					
ARIES MLX MULTI-LOOP CONTROL UNIT					
76-800200-901	ARIES MLX Multi-Loop Control Unit w/ 120/240 VAC 50/60 Hz AC input, 1 PSU, 2 SLC, 2 R-NACs, 2 NACs, 3 Prog Relays, 1 USB, 2 RS232 in Red 2-Tier NEMA 1 Enclosure.	5 days			–
76-800201-902	ARIES MLX Multi-Loop Control Unit w/ 120/240 VAC 50/60 Hz AC input, 1 PSU, 2 SLC, 2 R-NACs, 2 NACs, 3 Prog Relays, 1 USB, 2 RS232 in Red 2-Tier NEMA 1 Enclosure. Complete with 1 LED Annunciator & 1 Dead-front plate.	5 days			–
76-800100-901	ARIES MLX Multi-Loop Control Unit w/ 120/240 VAC 50/60 Hz AC input, 1 PSU, 2 SLC, 2 R-NACs, 2 NACs, 3 Prog Relays, 1 USB, 2 RS232 in Red 3-Tier NEMA 1 Enclosure	5 days	39	18	–
76-800101-902	ARIES MLX Multi-Loop Control Unit w/ 120/240 VAC 50/60 Hz AC input, 1 PSU, 2 SLC, 2 R-NACs, 2 NACs, 3 Prog Relays, 1 USB, 2 RS232 in Red 3-Tier NEMA 1 Enclosure. Complete with 1 LED Annunciator & 1 Dead-front plate.	5 days			–
ARIES MLX/NETLink™ MULTI-LOOP CONTROL UNIT - ACCESSORIES					
76-800300-901	ARIES MLX Multi-Loop Remote LCD Display and Control Module (RDCM);display all system events and allow full system control and operator intervention via an LCD display, keypad, buzzer, five (5) system status LEDs and four (4) user-programmable soft-keys. Does Not Require Remote Enclosure.	5 days	5.7	2.6	
76-800300-902	ARIES MLX Multi-Loop LED Annunciator Module (LAM); 48 independently programmable dual color (red and yellow) LEDs; 3 system-level LED outputs for Module Power, Trouble and Signal Silenced;1 system-level input functional switches for Signal Silence and System Acknowledge/Self-Test commands. Does Not Require Remote Enclosure.	5 days			–
76-800300-941	ARIES MLX Multi-Loop Remote Annunciator enclosure; Red; NEMA 1; accommodates 1 RDCM or 1 LAM.	5 days			–



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
76-800300-001	ARIES MLX/NETLink Multi-Loop Remote LCD Display and Control Module (RDCM);display all system events and allow full system control and operator intervention via an LCD display, keypad, buzzer, five (5) system status LEDs and four (4) user-programmable soft-keys. Does Not Require Remote Enclosure. (Limited availability, replaced by 76-800300-901 per Bulletin 2020-52K)	CALL	5.7	2.6	
76-800300-002	ARIES MLX/NETLink Multi-Loop LED Annunciator Module (LAM); 48 independently programmable dual color (red and yellow) LEDs; 3 system-level LED outputs for Module Power, Trouble and Signal Silenced;1 system-level input functional switches for Signal Silence and System Acknowledge/Self-Test commands. Does Not Require Remote Enclosure. (Limited availability, replaced by 76-800300-902 per Bulletin 2020-52K)	CALL			—
76-800300-101	ARIES MLX/NETLink Multi-Loop Remote Annunciator enclosure; Red; NEMA 1; accommodates 1 RDCM or 1 LAM. (Limited availability, replaced by 76-800300-941 per Bulletin 2020-52K)	CALL			—
06-220023-001	In-Line Releasing-Circuit Device (Class B wiring, one required for each solenoid on power limited release circuits, for short-circuit supervision). Replaces 70101338 per Bulletin #2020-08K.	5 days	0.3	0.1	—
76-800000-004	In-Line Releasing-Circuit Device kit for ARIES MLX/NETLink Multi-Loop (Class A Wiring, one required for each solenoid on power limited release circuits, for short-circuit supervision). Replaces 74-800000-004 and 70101763 per Bulletin #2020-08K.	5 days			—
76-800000-012	ARIES MLX Multi-Loop Overlay Label used to convert text (non-LCD) on User Display to French	5 days			—
76-800000-013	ARIES MLX Multi-Loop Overlay Label used to convert text (non-LCD) on User Display to Portuguese	5 days			—
76-800000-014	ARIES MLX Multi-Loop Overlay Label used to convert text (non-LCD) on User Display to Spanish	5 days			—
76-800000-007	ARIES MLX Foreign Language Documentation and Markings Kit. Includes Operating Instructions, Wiring Diagram and interior door label in French, Portuguese and Spanish.	5 days			—
76-800400-995	Conversion Kit for Fenwal FN2000 to Kidde ARIES MLX	5 days			—
76-800400-901	PEGAsys Control Unit conversion kit with MCB, PMU, PSU, universal hardware kit.	5 days			—
76-800400-999	PEGAsys Control Unit conversion kit (76-800400-901) with the following additional ARIES MLX equipment: (1) Expansion Card Cage, (1) PSU, (2) Relay Cards, (3) R-NAC cards and (2) In-line Releasing-Circuit Devices.	5 days			—
76-800500-001	ARIES MLX/NETLink Multi-Loop City of Chicago Control Box. Replaces 74-800500-001 and 70101755 per Bulletin #2020-08K.	CALL			—
76-800200-004	Trim Ring for 2-Tier ARIES MLX/NETLink Multi-Loop Control Unit - Red. Replaces 74-800200-004 and 70101718 per Bulletin #2020-08K.	5 days			—
76-800100-004	Trim Ring for 3-Tier ARIES MLX/NETLink Multi-Loop Control Unit - Red. Replaces 74-800100-004 and 70101717 per Bulletin #2020-08K.	5 days			—
76-800300-004	Trim Ring for ARIES MLX/NETLink Multi-Loop RDCM Red. Replaces 74-800300-004 and 70101719 per Bulletin #2020-08K.	5 days			—
76-800000-009	ARIES MLX/NETLink Multi-Loop Seismic Conversion Hardware Kit for Enclosures. Replaces 74-800000-009 per Bulletin #2020-08K. Requires New MCB and Enclosure when replacing 74-800000-009	5 days			—
76-800000-010	ARIES MLX/NETLink Multi-Loop Seismic Conversion Hardware Kit for Large Capacity Battery Cabinet. Replaces 74-800000-010 per Bulletin #2020-08K. Requires New Kidde Battery Enclosure when replacing 74-800000-010.	5 days			—
06-220358-001	Firmware Upgrade Cable (TTL Cable) for ARIES MLX/NETLink, FenwalNET 8000-ML and MICRO MLX Multi-loop Control Units	5 days			—
10000071	HiFimeDIY 10000071 USB Isolator - for use when connecting PC with USB ports on ARIES MLX/NETLink, ARIES/ARIES SLX, FenwalNET 8000-ML and MICRO MLX Multi-loop Control Units; Fenwal 6000 and MICRO SLX Single Loop Control Units.	5 days			—
ARIES MLX/NETLink™ MULTI-LOOP CONTROL UNIT - EXPANSION & FUNCTIONAL MODULES					
76-200004-032	ATM-L Annunciator Driver Module: 32 independently programmable LED drivers.	5 days	2	0.9	—
76-800010-001	Expansion Card Cage for ARIES MLX/NETLink Multi-Loop Control unit; supports and secures up to 6 Expansion/Functional Cards plugged into the backplane in 2 or 3 tier control unit. Includes backplane board, bracket and hardware kit with cables.	5 days	4.4	2	—
76-800011-002	ARIES MLX Multi-Loop SLC Card, supports 255 addressable devices with no restriction on device type.	5 days	0.6	0.3	-
76-800012-001	ARIES MLX/NETLink Multi-Loop Relay Card, provides 4 programmable Form-C relays.	5 days	0.7	0.3	—
76-800013-001	ARIES MLX/NETLink Multi-Loop R-NAC Card, provides 3 Releasing-Notification circuits.	5 days	0.9	0.4	—



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)	Hazardous Goods
76-800014-001	ARIES MLX/NETLink Multi-Loop Network Interface Card. Supports 4,000 ft of 18AWG long of copper wire between networked control units.	5 days		—
76-800015-001	ARIES MLX/NETLink Multi-Loop DACT Card. Operates on 24 Vdc and supports SIA DC-05-1999.09 Ademco Contact ID and SIA DC-03-1990.01 (R2003.10) protocols.	5 days		—
76-800017-001	ARIES MLX/NETLink Multi-Loop ICM Card. Operates on 24 Vdc and supports RJ45 (Ethernet) connection.	5 days		—
76-800030-002	Power Supply Unit (PSU) with wiring harness cable for ARIES MLX/NETLink Multi-Loop, dual input voltage site selectability (120/240 VAC, 50/60 Hz), 5.4 A @ 24Vdc power output.	5 days		—
76-800030-003	Add on Power Supply Unit (PSU) and Power Supply Management Unit (PMU) for ARIES MLX/NETLink Multi-Loop Control Unit.	5 days		—
76-800030-006	Battery Tray (fits on bottom tier of Main or Expansion Enclosures, provides access to bottom knockouts).	5 days		—
76-800100-903	3-Tier NEMA 1 Expansion Enclosure, Red, for ARIES MLX/NETLink Multi-Loop Control Unit.	5 days		—
76-800200-903	2-Tier NEMA 1 Expansion Enclosure, Red, for ARIES MLX/NETLink Multi-Loop Control Unit.	5 days		—
76-800200-003	2-Tier NEMA 1 Expansion Enclosure, Red, for ARIES MLX/NETLink Multi-Loop Control Unit. (Limited availability, replaced by 76-800200-903 per Bulletin 2020-52K)	CALL		—
76-800300-005	ARIES MLX/NETLink Multi-Loop Fiber Optic Network Interface Card. Supports 1 mile (5,280 ft.) long of 62.5/125 µm or 100/140 µm multi-mode duplex media fiber between networked control units.	5 days		—
76-800300-006	Fiber Optic Converter Module, Single-mode, with enclosure (single channel). Supports 12 mile (63,360 ft.) long of 8.3/125 µm multi-mode duplex media fiber between networked modules.	5 days		—
76-800300-007	BACNet Module w/enclosure, supports systems with up to 4 Signaling Line Circuits (SLCs).	5 days		—
76-800300-015	Fiber Optic Converter Module Add-On Channel, Multi-mode. Adds Class A capability to P/N 76-800300-005.	5 days		—
76-800300-016	Fiber Optic Converter Module Add-On Channel, Single-mode. Adds Class A capability to P/N 76-800300-006.	5 days		—
76-800300-017	BACNet Module Add-On Card, Add to P/N 76-800300-007 for systems with 5 or more.	5 days		—
ARIES MLX/NETLink™ MULTI-LOOP CONTROL UNIT - SPARES				
76-800100-931	ARIES MLX Multi-Loop 3-Tier Main Enclosure. Red, NEMA 1, fit between 16" wall studs.	5 days		—
76-800200-921	ARIES MLX Multi-Loop 2-Tier Main Enclosure. Red, NEMA 1, fit between 16" wall studs.	5 days		—
76-800101-901	ARIES MLX Multi-Loop 3-Tier Main Enclosure for Canadian applications. Red, NEMA 1, fit between 16" wall studs.	5 days		—
76-800201-901	ARIES MLX Multi-Loop 2-Tier Main Enclosure for Canadian applications. Red, NEMA 1, fit between 16" wall studs.	5 days		—
76-800100-101	ARIES NETLink Multi-Loop 3-Tier Main Enclosure. Red, NEMA 1, fit between 16" wall studs. (Limited availability, replaced by 76-800100-931 per Bulletin 2020-52K)	CALL		—
76-800200-101	ARIES NETLink Multi-Loop 2-Tier Main Enclosure. Red, NEMA 1, fit between 16" wall studs. (Limited availability, replaced by 76-800200-921 per Bulletin 2020-52K)	CALL		—
76-800101-005	Dead Front Assembly for ARIES MLX/NETLink Multi-Loop Control Unit with Red 3-Tier NEMA 1 Enclosure.	5 days		—
76-800201-005	Dead Front Assembly for ARIES MLX/NETLink Multi-Loop Control Unit with Red 2-Tier NEMA 1 Enclosure.	5 days		—
76-800020-901	ARIES MLX Multi-Loop Control Unit MCB and User Interface Display, without enclosure; 2 SLC, 2 R-NACs, 2 NACs, 3 Prog Relays, 1 USB, 2 RS232.	5 days		—
76-800030-001	Replacement Power Supply Unit (PSU) without wiring harness cable for ARIES MLX/NETLink Multi-Loop, dual input voltage site selectability (120/240 VAC, 50/60 Hz), 5.4 A @ 24Vdc power output.	5 days		—
76-800030-004	Replacement ARIES MLX/NETLink Multi-Loop Power Management Unit (PMU), Supports up to 2 PSU with dual input voltage site selectability (120/240 VAC, 50/60 Hz) and total of 10.8 A @ 24 Vdc power output.	5 days		—
76-800010-002	Spare / Replacement Backplane for Expansion Card Cage for ARIES MLX/NETLink Multi-Loop; supports up to 6 Expansion/Functional Cards plugged into the Backplane in 2 or 3 tier control unit.	5 days		—
76-800020-003	LED Annunciator Module (LAM) replacement PCB without enclosure, Red, 48 independent programmable LEDs, dual color LEDs (red & yellow), use with ARIES MLX/NETLink Multi-loop Control Unit.	5 days		—
76-800030-007	ARIES MLX/NETLink Multi-Loop Power Management Fuse Kit; 1 Fuse; 15A; 32Vdc.	5 days		—
76-800000-005	ARIES MLX/NETLink Multi-Loop Bezel-Enclosure Door; Grey; 94V-0 Flame Retardant ABS	5 days		—



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
76-800000-006	ARIES MLX/NETLink Multi-Loop Expansion Enclosure Harness; includes MCB COM and IDC cable, PMU PWR and COM cable	5 days			—
76-800000-902	ARIES MLX Multi-Loop Main Enclosure Plexi Window; Clear Lexan, U.L. Rated at 94V-2	5 days			—
76-800000-903	ARIES MLX Multi-Loop Plexi Window - use with LAM; Clear Lexan, U.L. Rated at 94V-2	5 days			—
76-800000-002	ARIES NETLink Multi-Loop Main Enclosure Plexi Window; Clear Lexan, U.L. Rated at 94V-2	5 days			—
76-800000-003	ARIES NETLink Multi-Loop Plexi Window - use with LAM; Clear Lexan, U.L. Rated at 94V-2	5 days			—
76-800020-002	User Interface for ARIES MLX/NETLink Multi-loop Control unit; including display and key pads.	5 days			—
76-800030-005	Power Supply Management bracket for ARIES MLX/NETLink Control unit; including bracket installation hardware	5 days			—
76-800000-001	Installation Hardware for ARIES MLX/NETLink Multi-loop control unit; 2-tier or 3-tier unit	5 days			—
76-800000-008	Installation-configuration kit for ARIES MLX/NETLink Multi-Loop Control Unit; includes ARIES MLX/NETLink wiring diagram; user CD with manuals, configuration software, LAM label template. (Availability limited to quantity on hand.)	CALL			—
ARIES™ SLX CONTROL UNIT					
76-600000-901	ARIES SLX Control Unit: includes enclosure, PCB and power supply.	3 days	20	9.0	—
ARIES™ SLX/ARIES™ SINGLE-LOOP CONTROL UNIT - ACCESSORIES					
06-220132-003	Kidde AEGIS 2.0 & ARIES-SLX Backbox Only	5 days	18	8.2	—
76-600000-007	Trim Ring for AEGIS 2.0/AEGIS-XLT/AEGIS/ARIES/ARIES SLX Control Units.	5 days	4	1.8	—
76-600000-005	ARIES/ARIES SLX Remote Display/Control Module (RDCM).	5 days	4.8	2.2	—
76-600000-010	Trim Ring for ARIES/ARIES SLX Remote Display Control Module - Red.	5 days	1.5	0.7	—
06-220023-001	In-Line Releasing-Circuit Device (Class B wiring, one required for each solenoid on power limited release circuits, for short-circuit supervision).	5 days	0.3	0.1	—
06-220080-002	ARIES/ARIES SLX Intelligent Communications Module (ICM): Use for remote Internet access and MODBUS protocol.	5 days	5	2.3	—
76-600000-018	ARIES/ARIES SLX ICM Enclosure - Red.	10 days	2	0.9	—
76-600000-009	ARIES/ARIES SLX Network Interface Card (NIC): One required for each network control panel.	5 days	2	0.9	—
76-600000-006	ARIES/ARIES SLX Fiber Optic Converter Card in Red Enclosure (OCC).	5 days	5	2.3	—
76-200004-032	ATM-L Annunciator Driver Module: 32 independently programmable LED drivers.	5 days	2	0.9	—
10000071	HiFimeDIY 10000071 USB Isolator - for use when connecting PC with USB ports on ARIES MLX/NETLink, ARIES/ARIES SLX, FenwalNET 8000-ML and MICRO MLX Multi-loop Control Units; Fenwal 6000 and MICRO SLX Single Loop Control Units.	5 days			—
ARIES™/SLX SPARE PARTS					
76-600000-002	ARIES Enclosure	5 days	20	9	—
76-600000-902	ARIES-SLX Enclosure	5 days	20	9	—
76-600000-904	ARIES-SLX Printed-Circuit Board with Display	5 days	5	2.3	—
76-600000-011	ARIES-SLX Keypad Display Assembly	5 days	5	2.3	—
06-118394-002	Kidde ARIES/AEGIS 2.0/AEGIS-XLT/AEGIS or FenwalNET 6000/Fenwal 732 Power Supply Assembly.	5 days	2	0.9	—
06-129829-102	ARIES RDCM Circuit Board Assembly	5 days	2	0.9	—
06-220024-002	ARIES Wiring Installation Kit	5 days	0.1	0.05	—
06-220043-002	ARIES Fiber Optic Converter Card	5 days	5	2.3	—
06-129924-001	Kidde ARIES/AEGIS 2.0/AEGIS-XLT/AEGIS or FenwalNET 6000/Fenwal 732 - Spare Lock w/ 2 Keys	5 days	0.2	0.1	—
INTELLIGENT SMARTONE® DEVICES					
DETECTORS AND BASES					
DS-SB	Standard base for DS and KS Series detectors. 4 inch diameter base with trim ring for 6 inch diameter installations.	5 days	0.5	0.2	—
DS-RB	Relay base for DS and KS Series detectors. 4 inch diameter base with trim ring for 6 inch diameter installations. (Availability Limited to the quantity on hand, see Bulletin 2505-24k)	5 days	0.5	0.2	—
SIGA-DMP	Duct mounting plate for DS-PS detector. For ducts whose height or width exceeds 36 inches additional detectors will be required, see instructions for details.				
KS-PS	Addressable SmartOne Photoelectric detector, detector head only. Uses DS-SB base sold separately.	5 days	0.5	0.2	
KS-HD	Addressable SmartOne 135F (57C) fixed temperature heat detector, detector head only. Uses DS-SB base sold separately.	5 days	0.5	0.2	



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
KS-PHD	Addressable SmartOne combination Photoelectric and 135F (57C) fixed temperature heat detector, detector head only. Uses DS-SB base sold separately.	5 days	0.5	0.2	
SIGA-RTA	Detector Removal Tool	5 days	0.5	0.2	
SIGA-VA	Vacuum Cleaning Tool	5 days	0.5	0.2	
MODULES					
70-610001-001	SmartOne AI Monitor Module for normally-open or normally-closed initiating device (non silicone).	5 days	0.5	0.2	—
70-620001-001	SmartOne AI Monitor Module configurable for Class A normally-open initiating device or two Class B normally-open or normally-closed initiating devices (non silicone).	5 days	0.5	0.2	—
70-518004-001	SmartOne Single AO Control Module	5 days	0.5	0.2	—
70-528004-001	SmartOne Dual AO Control Module	5 days	0.5	0.2	—
70-407008-100	Installation Bracket for AI/AO Module	5 days			—
06-237614-001	Installation Bracket for New AI/AO Module. Compatible with 70-610001-001, 70-620001-001.	5 days			
70-600000-001	SmartOne Remote Releasing Module (RRM) w/ standard mounting bracket.	5 days	0.7	0.3	—
70-600000-002	SmartOne Remote Releasing Module (RRM) w/ cabinet mounting bracket.	5 days	0.7	0.3	—
70-210210-001	SmartOne Alarm Signal Module (ASM) Used to drive additional horns and strobes.	5 days	0.7	0.3	—
70-210210-100	SmartOne Class A Power Supply	5 days	0.5	0.2	—
76-333002-001	SmartOne Addressable Protocol Interface (APIC) Module, Used to intergrate Air-Intelligence Detection.	5 days			—
74-200012-002	SmartOne Loop Isolator - 1 Gang Box mounted.	5 days	0.2	0.1	—
74-200012-004	SmartOne Loop Isolator - Detector Base mounted. (Availability limited to the quantity on hand)	CALL	0.2	0.1	—
70-411001-025	End-of-Line Resistors 10K Ohm (package of 25 part number 06-129025-003) for AI Modules.	10 days			
NEW ADDRESSABLE DUCT DETECTOR AND ACCESSORIES					
DS-SD	Addressable SmartOne Duct Detector. Integrated SmartOne PhotoElectric Detector in Duct Housing. Uses SD-Tx sampling tubes (available separately). (Obsolete, see Bulletin 2025-14K)				
SD-T8	Sampling tube 8" for SuperDuct Detectors	3 days	0.5	0.2	—
SD-T18	Sampling tube 18" for SuperDuct Detectors	3 days	1.5	0.7	—
SD-T24	Sampling tube 24" for SuperDuct Detectors	3 days	1.1	0.5	—
SD-T36	Sampling tube 36" for SuperDuct Detectors	3 days	3	1.4	—
SD-T42	Sampling tube 42" for SuperDuct Detectors	3 days	3.5	1.6	—
SD-T60	Sampling tube 60" for SuperDuct Detectors				
SD-T78	Sampling tube 78" for SuperDuct Detectors	3 days	4.1	1.9	—
SD-T120	Sampling tube 120" for SuperDuct Detectors	3 days	11.5	5.2	—
SD-PH	Protective housing for high humidity areas for SuperDuct Detector	3 days	5.5	2.5	—
SD-VTK	Air velocity test kit (stoppers,etc) for SuperDuct Detector	3 days	1	0.5	—
SD-GSK	Cover gasket kit for SuperDuct Detector	3 days	0.5	0.2	—
SIGA-LED	Remote LED indicator for DS-SD addressable duct detector	3 days	0.5	0.2	—
INTELLIGENT DEVICE PROGRAMMERS AND ACCESSORIES					
70-600000-100	SmartOne™ Device Programmer (complete unit) includes: SLC Interface Adaptor + AC Adaptor (120V/240V) + AI/AO Module Adaptor + 4 NiMH Rechargeable AA Batteries + Storage Case + DS Series Detector Programming Adapter	5 days	4	1.8	—
70-600000-101	SmartOne™ Hand-Held Device Programmer— (Only with SLC Interface Adaptor and Quick Reference Guide. Does NOT include other Adaptors, Batteries, or Storage Case.)	5 days	3	1.4	—
70-600000-110	DS Series Detector Programming adapter, connects DS detectors to SmartOne Handheld Programmer	5 days	0.5	0.2	—
06-220493-001	AI/AO Module Programming adapter, connects new style AI and AO to SmartOne Handheld Programmer	5 days	0.5	0.2	—
SM200-12PKG	Canned smoke for testing smoke detectors, package of 12 cans.	3 days	4	2	HG
74-100016-003	6-Conductor Telephone Cable w/ DB9 Adapter (DTE) for Laptop Computers	5 days	0.5	0.2	—
06-129373-001	DB9 Adapter (DTE) for Laptop Computer	10 days	0.1	0.05	—
06-220197-001	SmartOne Hand-Held Programmer Accessory Kit—Includes the following: (SLC Interface Adaptor + AC Adaptor (120V/240V) + AI/AO Adaptor)	5 days	0.5	0.2	—
06-118576-001	SmartOne Hand-Held Programmer Spare 120V/240V AC Adaptor	5 days	0.5	0.2	—
CONVENTIONAL CONTROL UNITS					
NEW CONTROL UNITS - AEGIS™-PHX SINGLE HAZARD AGENT RELEASING CONTROL UNIT					

**Retail Price List
Kidde Fire Systems****Effective: January 1, 2026***Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.*

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
84-900001-001	Kidde AEGIS-PHX Control Unit. Red NEMA 1 Enclosure, 120/240 V, 50/60 Hz AC Input. With 7 Initiating, 5 Output Circuits & 4 Relays. Order In-Line Releasing-Circuit Device(s), 06-220023-001 separately. Compatible with Gateway P/N 77-100000-002 and Connectivity Package (ordered separately).	5 days	21	10	—
84-900001-002	Kidde AEGIS-PHX Control Unit. Red NEMA 1 Enclosure with door mounted Maintenance, Release and Abort Switches, 120/240 V, 50/60 Hz AC Input With 7 Initiating, 5 Output Circuits & 4 Relays. Order In-Line Releasing-Circuit Device(s), 06-220023-001 separately. Compatible with Gateway P/N 77-100000-002 and Connectivity Package (ordered separately).	5 days	22	10	—
84-900732-001	AEGIS-PHX Retrofit Kit (from AEGIS, AEGIS 2.0 or AEGIS-XLT), includes PCB and solid door (no switch holes), Red.	5 days			
84-900732-002	AEGIS-PHX Retrofit Kit (from AEGIS, AEGIS 2.0 or AEGIS-XLT), includes PCB and door with 2 switch holes for Abort and Manual Release switches, Red. Switches not included.	10 days			
AEGIS™ 2.0 and AEGIS-XLT SINGLE HAZARD AGENT RELEASING CONTROL UNITS					
84-732001-901	Kidde AEGIS 2.0 Control Unit. Red NEMA 1 Enclosure, 120/240 V, 50/60 Hz AC Input. With 7 Initiating, 3 Notification, 2 Release Circuits & 4 Relays. Order In-Line Releasing-Circuit Device(s), 06-220023-001 separately. Compatible with Gateway P/N 77-100000-002 and Connectivity Package (ordered separately). (Obsolete, see Bulletins 2024-12K and 2024-15K.)				
84-10101510	AEGIS-XLT NEMA 4 Control Unit (24" x 20" x 6"), Replaces Chemetron 10101509, 10101510, and 10101511. Pneumatic-Electric Relay not included. For Pneumatic-Electric applications recommend using a pressure discharge switch or working with your Regional Sales Manager to quote an alternative solution. Not compatible with Gateway P/N 77-100000-002. (Availability limited to quantity on hand. See Bulletins 2024-12K and 2024-15K.)	CALL			
84-10101508	AEGIS-XLT NEMA 12 Control Unit (24" x 20" x 6"), Replaces 10101507, 10101508 and 10101506. Pneumatic-Electric Relay not included. For Pneumatic-Electric applications recommend using a pressure discharge switch or working with your Regional Sales Manager to quote an alternative solution. Not compatible with Gateway P/N 77-100000-002. (Availability limited to quantity on hand. See Bulletins 2024-12K and 2024-15K.)	CALL			
ACESSORIES FOR AEGIS™ 2.0, AEGIS-XLT AND AEGIS CONVENTIONAL CONTROL UNITS					
06-220132-003	Kidde AEGIS 2.0 & ARIES-SLX Backbox Only	5 days	18	8.2	—
06-220175-001	Kidde AEGIS Dead-Front Plate. Mounts inside the Control Unit enclosure and is ordered separately. Required for ULC S527-99 compliant applications.	5 days	4	1.8	—
76-600000-007	Trim Ring for AEGIS 2.0/AEGIS-XLT/AEGIS/ARIES Control Units.	5 days	4	1.8	—
70180288	Heater for AEGIS-XLT NEMA 4 or NEMA 12 Control Units, 220vac (Availability limited to quantity on hand. See Bulletins 2024-12K and 2024-15K.)	CALL			
SPARE PARTS FOR AEGIS™ 2.0, AEGIS-XLT AND AEGIS CONVENTIONAL CONTROL UNITS					
84-70101664	Kidde AEGIS-XLT Spare Circuit Board (Obsolete, see Bulletins 2024-12K and 2024-15K.)				
84-40100017	Kidde AEGIS-XLT Spare NEMA 1 Enclosure (Red)	5 days	24	11	—
06-220149-001	Kidde AEGIS 2.0/AEGIS-XLT/AEGIS Spare Hardware Installation Kit (order as spare or replacement of 06-220147-001)	5 days	1	0.5	—
06-118394-002	Kidde ARIES/AEGIS 2.0/AEGIS-XLT/AEGIS or FenwalNET 6000/Fenwal 732 Power Supply Assembly	5 days	2	0.9	—
06-220151-001	Kidde AEGIS 2.0/AEGIS-XLT/AEGIS Spare Bezel Assembly	5 days	0.3	0.1	—
06-220176-001	Kidde AEGIS 2.0/AEGIS or Fenwal 732 Spare Switch Kit (replaces 06-220169-001)	5 days	1	0.5	—
06-129924-001	Kidde ARIES/AEGIS 2.0/AEGIS-XLT/AEGIS or FenwalNET 6000/Fenwal 732 - Spare Lock w/ 2 Keys	5 days	0.2	0.1	—
06-220184-001	End-of-Line Resistors 5.1K Ohm (package of 10 part number 06-129025-002) for Kidde AEGIS 2.0/AEGIS-XLT/AEGIS or Fenwal 732	10 days			
CONVENTIONAL SMOKE & ELECTRONIC HEAT DETECTORS					
CONVENTIONAL SMOKE & HEAT DETECTORS AND BASES					
KC2-OS-CD	KC2 Series Multi-Criteria Photoelectric Smoke Detector Head (UL 268 7th Ed. Compliant)	3 days	0.3	0.1	—



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
KC2-OSH-CD	KC2 Series Multi-Criteria Photoelectric Smoke & Heat Detector Head 135°F (57°C) Fixed Temperature 15°F (8°C)/Min Rate of Rise (UL 268 7th Ed. Compliant)	3 days	0.3	0.1	–
KC2-H-CD	KC2 Series Heat Detector Head 135°F (57°C) Fixed Temperature 15°F (8°C)/Min Rate of Rise (UL 268 7th Ed. Compliant)	3 days	0.3	0.1	–
KC2-RB	KC2 Series 4-in Base, 2-Wire with Relay	3 days	0.3	0.1	–
KC2-RB4	KC2 Series 4-in Base, 2-Wire with Relay (4-in sq. box compatible)	3 days	0.3	0.1	–
KC2-SB	KC2 Series 4-in Base, 2-Wire without Relay	3 days	0.3	0.1	–
KC2-SB4	KC2 Series 4-in Base, 2-Wire without Relay (4-in sq. box compatible)	3 days	0.3	0.1	–
GSA-LED	Alarm Indicator Faceplate Compatible with KC2-SB & KC2-SB4 Only	3 days	0.3	0.1	–
GSA-TS	KC2 Series Detector Base Tirm Skirt, 6-in Dia.	3 days	0.3	0.1	–
SM200-12PKG	Canned smoke for testing smoke detectors, package of 12 cans.	3 days	4	2	HG
06-117883-001	Detector Test Magnet	5 days	0.1	0.05	–
CONVENTIONAL DUCT DETECTORS AND ACCESSORIES					
SD-2W	EST SD-2W Conventional SuperDuct Detector, 2 wire, PhotoElectric	3 days	2.4	1.1	–
ESD-4WJ	EST ESD-4WJ Conventional SuperDuct Detector, 4 wire, PhotoElectric	3 days	3.7	1.7	–
SD-T8	Sampling tube 8" for SuperDuct Detectors	3 days	0.5	0.2	–
SD-T18	Sampling tube 18" for SuperDuct Detectors	3 days	1.5	0.7	–
SD-T24	Sampling tube 24" for SuperDuct Detectors	3 days	1.1	0.5	–
SD-T36	Sampling tube 36" for SuperDuct Detectors	3 days	3	1.4	–
SD-T42	Sampling tube 42" for SuperDuct Detectors	3 days	3.5	1.6	–
SD-T60	Sampling tube 60" for SuperDuct Detectors				
SD-T78	Sampling tube 78" for SuperDuct Detectors	3 days	4.1	1.9	–
SD-T120	Sampling tube 120" for SuperDuct Detectors	3 days	11.5	5.2	–
EC-LED	Remote LED indicator for 2 wire SuperDuct Detector	3 days	1	0.5	–
SD-TRM	Remote test station magnetic for 2 wire SuperDuct Detector	3 days	1	0.5	–
SD-TRK	Remote test station keyed for 2 wire SuperDuct Detector	3 days	1	0.5	–
5956A	Remote LED indicator for 4 wire SuperDuct Detector	3 days	1	0.5	–
SD-TRM4	Remote test station magnetic for 4 wire SuperDuct Detector	3 days	1	0.5	–
SD-TRK4	Remote test station keyed for 4 wire SuperDuct Detector	3 days	1	0.5	–
SD-2WPCB	Replacement PCB, 2 wire sensor kit for SuperDuct Detector	3 days	1	0.5	–
SD-PH	Protective housing for high humidity areas for SuperDuct Detector	3 days	5.5	2.5	–
SD-VTK	Air velocity test kit (stoppers,etc) for SuperDuct Detector	3 days	1	0.5	–
SD-GSK	Cover gasket kit for SuperDuct Detector	3 days	0.5	0.2	–
ESD-CJ	Replacement Controller Module for ESD-4WJ Detector	5 days	2.4	0	–
ESD-SJ	Replacement Smoke Detector Module for ESD-4WJ Detector	5 days	2.4	0	–
SD-RJ5	RJ45 wiring harness kit 5 ft, 4 wire for SuperDuct Detector	3 days	0.6	0.3	–
SD-RJ10	RJ45 wiring harness kit 10 ft, 4 wire for SuperDuct Detector	3 days	1.5	0.7	–
SD-RJ15	RJ45 wiring harness kit 15 ft, 4 wire for SuperDuct Detector	3 days	1.5	0.7	–
SD-RJ20	RJ45 wiring harness kit 20 ft, 4 wire for SuperDuct Detector	3 days	2.5	1.1	–
DC SERIES CONVENTIONAL DETECTORS					
DC-HD	Kidde Conventional Heat Detector 135 DegF Fixed/Rate of Rise, head only. Uses DC-SB6 (2 wire) or DC-SB6-4W (4 wire) base sold separately. Note: UL listed not cUL listed. (Limited availability, use KC2 series conventional detectors. See Bulletin 2022-38K)	CALL			
70-200000-911	RA-911 Remote Alarm Indicator (For use with DC-PS or DC-HD Detectors & Bases) (Limited availability, use KC2 series conventional detectors. See Bulletin 2022-38K)	CALL	0.2	0.1	–
CONVENTIONAL THERMAL DETECTORS					
70-520000-001	THD-7052 Electronic 135°F Fixed w/15°F ROR Heat Detector (Limited Availability)	CALL	0.5	0.2	–
70-501000-001	2WB 2 Wire Standard Base (Limited Availability)	CALL	0.2	0.1	–
DETECT-A-FIRE® (DAF) HEAT DETECTORS - Ordering Process Changed, see Bulletin 2020-11K					
To order a Detect-A-Fire, specify model number and temperature setting, plus option (if needed).					
Horizontal Flush Mount DAF, Normally Open Contacts, available in the following temperature settings:					
27021-0	140°F, 190°F, 225°F	2 days	0.5	0.2	–
	160°F, 210°F, 275°F, 325°F	10 days	0.5	0.2	–
	Option 1: Add ULC Label to any temperature setting (built to order, non-returnable)	10 days	-	-	–
Horizontal Flush Mount DAF, Normally CLOSED Contacts, available in the following temperature settings:					
27020-0	140°F, 190°F	2 days	0.5	0.2	–
	160°F, 210°F, 225°F, 275°F, 325°F	10 days	0.5	0.2	–



Retail Price List
Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
	Option 1: Add ULC Label to any temperature setting (built to order, non-returnable)	10 days	-	-	-
Horizontal Surface Mount DAF, Normally Open Contacts, available in the following temperature settings:					
27021-1	140°F, 190°F	2 days	0.5	0.2	-
	160°F, 210°F, 225°F, 275°F, 325°F	10 days	0.5	0.2	-
	Option 1: Add ULC Label to any temperature setting (built to order, non-returnable)	10 days	-	-	-
Horizontal Surface Mount DAF, Normally CLOSED Contacts, available in the following temperature settings:					
27020-1	140°F	2 days	0.5	0.2	-
	160°F, 190°F, 210°F, 225°F, 275°F, 325°F	10 days	0.5	0.2	-
	Option 1: Add ULC Label to any temperature setting (built to order, non-returnable)	10 days	-	-	-
Vertical DAF, Brass Hex Head, Normally Open Contacts, available in the following temperature settings:					
27121-0	140°F, 160°F, 190°F, 210°F, 225°F	2 days	0.5	0.2	-
	275°F, 325°F, 360°F	2 days	0.5	0.2	-
	450°F, 500°F	2 days	0.5	0.2	-
	600°F, 725°F	2 days	0.5	0.2	-
	Option 1: Add ULC Label to any temperature setting (built to order, non-returnable)	10 days	-	-	-
	Option 2: Add 24 inch Extended Leadwires to 190°F, 225°F Minimum Order is 50 pieces per temperature. (built to order, non-returnable)	40 days	-	-	-
	Option 3: Add 12 inch Extended Leadwires to 450°F Minimum Order is 50 pieces per temperature. (built to order, non-returnable)	40 days	-	-	-
	Option 4: Add 240 inch Extended Leadwires to 600°F Minimum Order is 50 pieces per temperature. (built to order, non-returnable)	40 days	-	-	-
Vertical DAF, Brass Hex Head, Normally CLOSED Contacts, available in the following temperature settings:					
27120-0	140°F, 160°F, 190°F, 225°F	2 days	0.5	0.2	-
	210°F	10 days	0.5	0.2	-
	325°F	2 days	0.5	0.2	-
	275°F, 360°F	10 days	0.5	0.2	-
	450°F	10 days	0.5	0.2	-
	Option 1: Add ULC Label to any temperature setting (built to order, non-returnable)	10 days	-	-	-
Vertical DAF, Stainless Steel Hex Head, Normally Open Contacts, available in the following temperature settings:					
27121-20	140°F, 160°F, 190°F, 225°F	2 days	0.5	0.2	-
	210°F	10 days	0.5	0.2	-
	275°F, 325°F	2 days	0.5	0.2	-
	360°F	10 days	0.5	0.2	-
	450°F	2 days	0.5	0.2	-
	500°F	10 days	0.5	0.2	-
	600°F	2 days	0.5	0.2	-
	725°F	10 days	0.5	0.2	-
	Option 1: Add ULC Label to any temperature setting (built to order, non-returnable)	10 days	-	-	-
	Option 2: Add Fluorocarbon Coating to 140°F, 160°F, 190°F, 225°F, 275°F, 325°F, 360°F, 450°F Minimum Order is 25 pieces per temperature. (built to order, non-returnable, ULC Label is not available with this)	20 days	0.5	0.2	-
	Option 3: Add 12 inch Extended Leadwires to 275°F, 325°F Minimum Order is 50 pieces per temperature. (built to order, non-returnable)	40 days	-	-	-
	Option 4: Add 60 inch Extended Leadwires to 275°F Minimum Order is 50 pieces per temperature. (built to order, non-returnable)	50 days	-	-	-
	Option 5: Add 12 inch Extended Leadwires to 450°F, 500°F Minimum Order is 50 pieces per temperature. (built to order, non-returnable)	40 days	-	-	-
	Option 6: Add 60 inch Extended Leadwires and Fluorocarbon Coating to 275°F Minimum Order is 50 pieces. (built to order, non-returnable, ULC Label is not available with this)	50 days	-	-	-
Vertical DAF, Stainless Steel Hex Head, Normally CLOSED Contacts, available in the following temperature settings:					
27120-22	140°F, 190°F, 225°F	2 days	0.5	0.2	-
	160°F, 210°F	10 days	0.5	0.2	-
	275°F, 325°F, 360°F	10 days	0.5	0.2	-
	450°F	10 days	0.5	0.2	-

**Retail Price List
Kidde Fire Systems****Effective: January 1, 2026***Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.*

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
	Option 1: Add ULC Label to any temperature setting (built to order, non-returnable)	10 days	-	-	-
	Option 2: Add Fluorocarbon Coating to 160°F, 190°F, 225°F Minimum Order is 25 pieces per temperature. (built to order, non-returnable, ULC Label is not available with this)	20 days	0.5	0.2	-
Vertical DAF, Stainless Steel Coupling Head, Normally Open Contacts, available in the following temperature settings:					
28021-5	190°F, 225°F	2 days	0.5	0.2	-
	140°F, 160°F, 210°F	10 days	0.5	0.2	-
	325°F, 360°F	2 days	0.5	0.2	-
	275°F	10 days	0.5	0.2	-
	450°F, 500°F	2 days	0.5	0.2	-
	600°F	2 days	0.5	0.2	-
	725°F	10 days	0.5	0.2	-
	Option 1: Add ULC Label to any temperature setting (built to order, non-returnable)	10 days	-	-	-
	Option 2: Add Fluorocarbon Coating to 190°F, 225°F, 275°F, 325°F, 360°F, 450°F Minimum Order is 25 pieces per temperature. (built to order, non-returnable, ULC Label is not available with this)	20 days	0.5	0.2	-
	Option 3: Add 12 inch Extended Leadwires to 275°F Minimum Order is 50 pieces per temperature. (built to order, non-returnable)	40 days	-	-	-
	Option 4: Add 12 inch Extended Leadwires to 500°F Minimum Order is 50 pieces per temperature. (built to order, non-returnable)	40 days	-	-	-
Vertical DAF, Stainless Steel Coupling Head, Normally CLOSED Contacts, available in the following temperature settings:					
28020-3	140°F, 160°F, 190°F, 210°F, 225°F	10 days	0.5	0.2	-
	275°F, 325°F, 360°F	10 days	0.5	0.2	-
	450°F	10 days	0.5	0.2	-
	Option 1: Add ULC Label to any temperature setting (built to order, non-returnable)	10 days	-	-	-
	Option 2: Add Fluorocarbon Coating to 450°F Minimum Order is 25 pieces per temperature. (built to order, non-returnable, ULC Label is not available with this)	20 days	0.5	0.2	-
Explosion Proof Junction Box for Vertical Mount DAF					
06-116317-001	Explosion proof junction box for use with 27121 and 27120 Detect-A-Fire Units, Class I Groups A, B, C, D; Class II Groups E, F, G; and Class III. With a 1/2" threaded hub for the Detect-A-Fire Unit and two 3/4" threaded conduit hubs.	10 days			-
SUPPRESSION SYSTEM MANUAL ACCESSORIES					
SERIES 3300 MANUAL STATIONS					
84-330001-001	Kidde 3300 Conventional Dual Action Pull Station with toggle activated SPST Switch. Includes Label options (Kidde-Fire Alarm / Fire System Release / HALON 1301 Release / FM-200 Release / FE-13 Release / CO2 Release / Novec 1230 Release), Mounting Hardware.	3 days	1.3	0.6	-
84-330001-002	Kidde 3300 Conventional Dual Action Pull Station with toggle activated DPST Switch. Includes Label options (Kidde-Fire Alarm / Fire System Release / HALON 1301 Release / FM-200 Release / FE-13 Release / CO2 Release / Novec 1230 Release), Mounting Hardware.	3 days	1.3	0.6	-
76-330002-101	Kidde 3300 Addressable Dual Action Pull Station with integral <i>new-style</i> SmartOne AI Module, Includes Label options (Kidde-Fire Alarm / Fire System Release / HALON 1301 Release / FM-200 Release / FE-13 Release / CO2 Release / Novec 1230 Release), and Mounting Hardware.	5 days	1.5	0.7	-
84-100008-002	Kidde 3300 Pull Station Break Rod, Package of 12	5 days	0.1	0.05	-
84-100009-001	Kidde 3300 Pull Station SGB-32S Indoor Surface Back Box, Red	5 days	0.8	0.4	-
84-100009-002	Kidde 3300 Pull Station SGB-32C Outdoor Weatherproof Surface Back Box, Red	5 days	0.9	0.4	-
06-119026-001	Dielectric Grease. Required for Outdoor Installation of rated Kidde 3300 Pull Stations.	5 days			
06-231866-930	Spare Label Set for Kidde Series 3300 Pull Station	5 days	0.2	0.1	-
06-118013-001	Spare Key for Kidde Series 3300 Pull Station and Kidde AEGIS and ARIES families of Control Units	5 days	0.1	0.05	-
SERIES B-9 ExP MANUAL STATIONS					
84-100004-001	Kidde B-9 Single Action Explosion Proof Manual Station with DPDT contacts. Surface back box provided. Order Lift & Pull Cover separately.	5 days	3.5	1.6	-
84-100000-001	Kidde B-9 Lift & Pull Cover with "CO2 Release" lettering	5 days	0.4	0.2	-
84-100000-002	Kidde B-9 Lift & Pull Cover with "Fire Alarm" lettering	5 days	0.4	0.2	-
84-100000-003	Kidde B-9 Lift & Pull Cover with "Fire System Release" lettering	5 days	0.4	0.2	-
84-100000-004	Kidde B-9 Lift & Pull Cover with "FM-200 Release" lettering	5 days	0.4	0.2	-



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
84-100000-005	Kidde B-9 Lift & Pull Cover with "HALON Release" lettering	5 days	0.4	0.2	–
84-100005-001	Kidde B-9 Break Rods (10 pkg.). Not included with Pull Stations.	5 days	0.2	0.1	–
MANUAL CALL POINT STATIONS FOR HAZARDOUS / HARSH ENVIRONMENTS					
10430263	Pushbutton station, Explosionproof/weatherproof, momentary contact, w/pullpin	CALL	10	4.5	
TOGGLE SWITCH TYPE - DUAL ACTION					
20100140	Pushbutton Station, Surface Mount, Momentary contact discharge station standard (Availability limited to quantity on hand)	CALL	0.5	0.23	
30100207	Backbox for surface mounting (Availability limited to quantity on hand)	CALL	.5	0.2	
50710199	Lead Seal & Wire	CALL			
ABORT STATIONS					
84-878752-010	Kidde 878752 Suppression Abort Station (Use back box P/N 06-236881-001 for surface mount)	5 days	0.7	0.3	–
06-236881-001	Abort Station/Key Maintenance Switch Back Box (surface-mount installation)	5 days	0.9	0.4	–
84-878752-110	Kidde Suppression Abort Station for ARIES NETLink applications that require compliance to ULC S527-11, 3rd Edition requirements. Abort Station has blue faceplate, raised white letters and yellow push button. Order back box (PN 06-236881-001) and N.O. Model AI (PN 70-610001-001) separately.	5 days			
20100144	Deadman abort station (Availability limited to quantity on hand)	CALL	.5	0.2	-
MAIN / RESERVE SWITCH					
85-802398-001	Main/Reserve Electric Transfer Switch	5 days	3	1.4	–
KEY MAINTENANCE (DISCONNECT) SWITCH					
76-600000-200	Kidde Suppression Key Maintenance Switch, use with ARIES and AEGIS panels (Back box 06-236881-001 required for surface-mount installation)	5 days	3	1.4	–
06-118678-001	Spare Key for Maintenance Bypass Switch	5 days	3	1.4	–
06-236881-001	Abort Station/Key Maintenance Switch Back Box (surface-mount installation)	5 days	2	0.9	–
76-800600-101	Kidde Canadian Releasing Service Signal Silence Station used for ARIES NETLink applications that require compliance to ULC S527-11, 3rd Edition requirements. Includes faceplate with key switch, back box, and N.O. Model AI Addressable Monitor Module.(Availability limited to quantity on hand)	CALL			
NOTIFICATION APPLIANCE CIRCUIT DEVICES (Refer to Panel DIOM for compatibility and use restrictions if any)					
BELLS - SERIES MBA, MB and 43T					
PDC-6-24	Potter Vibrating Bell 24VDC 6-inch	5 days	1.38	0.6	–
PDC-10-24	Potter Vibrating Bell 24VDC 10-inch	5 days	2.61	1.2	–
MB-G6-24-R	Eaton Wheelock Series MB Motor Bell, 24VDC 6-inch	5 days			–
MB-G10-24-R	Eaton Wheelock Series MB Motor Bell, 24VDC 10-inch	5 days			–
43T-G10-115-R	Eaton Wheelock 43T-G10-115-R Vibrating Bell 115 VAC, 10-inch	5 days	4	1.8	–
ELUXA SERIES HORN-STROBES					
ELHSR	Eaton Wheelock High Efficiency LED Horn-Strobe, Red 12/24 VDC. Multi-Candela 15/30/75/110/135/185 (FIRE). Wall mounted. Sync/Non-Sync.	5 days	0.75	0.3	–
ELHSRC	Eaton Wheelock High Efficiency LED Horn-Strobe, Red, 12/24 VDC. Multi-Candela 15/30/75/110/150/177, (FIRE), Ceiling mounted. Sync/Non-Sync.	5 days	0.75	0.3	–
ELHSR-A	Eaton Wheelock High Efficiency LED Horn-Strobe, Red,12/24 VDC. Multi-Candela 15/30/75/110/135/185 (AGENT). Wall mounted, Sync/Non-Sync.	5 days	0.75	0.3	–
ELHSW	Eaton Wheelock High Efficiency LED Horn-Strobe White12/24 VDC, Multi-Candela 15/30/75/110/135/185 (FIRE), Wall mounted, Sync/Non-Sync.	5 days	0.75	0.3	–
ELHSWC	Eaton Wheelock High Efficiency LED Horn-Strobe, White, 12/24 VDC. Multi-Candela 15/30/75/110/150/177, (FIRE), Ceiling mounted. Sync/Non-Sync.	5 days	0.75	0.3	–
ELHSW-A	Eaton Wheelock High Efficiency LED Horn-Strobe, White,12/24 VDC. Multi-Candela 15/30/75/110/135/185 (AGENT) . Wall mounted, Sync/Non-Sync.	5 days	0.75	0.3	–
MULTITONE HORN & HORN-STROBES					
ELMTR	Eaton Wheelock Multi Tone Horn (Horn, Bell, March time Horn, Code 3 Tone, Code 3 Horn, Slow Whoop, Siren & High-Low), 24VDC, Flush grill.	3 days	0.5	0.2	–
ELMTSR	Eaton Wheelock High Efficiency LED Multi Tone-Multi Candela Strobe 24 VDC 15/30/75/110/135/185 cd (FIRE), Wall mount, Red, Sync/Non-Sync.	3 days	0.75	0.3	–
ELMTSR-A	Eaton Wheelock High Efficiency LED Multi Tone-Multi Candela Strobe 24 VDC 15/30/75/110/135/185 cd (AGENT), Wall mount, Red, Sync/Non-Sync.	3 days	0.75	0.3	–
EL4XMTST-FR	Eaton Wheelock Weatherproof Multi Tone-Strobe 24 VDC (FIRE), Weatherproof, IP66 - 4X, Wall and ceiling mount, Red, Sync/Non-Sync. Surface Backbox included.	5 days	0.75	0.3	–
EXCEDER SERIES HORN-STROBES					



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
HSRC	Eaton Wheelock Series Exceder Horn-Strobe, Red, 12/24 VDC. Multi-Candela 15/30/60/75/95/115/150/177, (FIRE), Ceiling mounted. Sync/Non-Sync. (Availability limited to quantity on hand, use Eluxa ELHSRC. See Bulletin 2023-50K)	CALL	0.75	0.3	—
HSWC	Eaton Wheelock Series Exceder Horn-Strobe, White, 12/24 VDC. Multi-Candela 15/30/60/75/95/115/150/177, (FIRE), Ceiling mounted. Sync/Non-Sync. (Availability limited to quantity on hand, use Eluxa ELHSWC. See Bulletin 2023-50K)	CALL	0.75	0.3	—
HSW-A	Eaton Wheelock Series Exceder Horn-Strobe, White, 12/24 VDC. Multi-Candela 15/15-75/30/75/95/110/135/185 (AGENT). Wall mounted, Sync/Non-Sync. (Availability limited to quantity on hand, use Eluxa ELHSW-A. See Bulletin 2023-50K)	CALL	0.75	0.3	—
ELUXA SERIES HORNS					
ELHNR	Eaton Wheelock Eluxa Series Horn, Red 12/24 VDC Wall/Ceiling mount, Sync/Non-Sync.	5 days	0.75	0.3	—
ELHNW	Eaton Wheelock Eluxa Series Horn, White, 12/24 VDC Wall mount, Sync/Non-Sync.	5 days	0.75	0.3	—
ELHNRC	Eaton Wheelock Eluxa Series Horn, Red, 12/24 VDC Ceiling mount, Sync/Non-Sync.	5 days	0.75	0.3	—
ELHNWC	Eaton Wheelock Eluxa Series Horn, White, 12/24 VDC Ceiling mount, Sync/Non-Sync.	5 days	0.75	0.3	—
EXCEDER SERIES HORNS					
HNW	Eaton Wheelock Series Exceder Horn, White, 12/24 VDC Wall mount, Sync/Non-Sync. (Availability limited to quantity on hand, use Eluxa ELHNW. See Bulletin 2023-50K)	CALL	0.75	0.3	—
HNRC	Eaton Wheelock Series Exceder Horn, Red, 12/24 VDC Ceiling mount, Sync/Non-Sync. (Availability limited to quantity on hand, use Eluxa ELHNRC. See Bulletin 2023-50K)	CALL	0.75	0.3	—
ELUXA SERIES STROBES					
ELSTR	Eaton Wheelock High Efficiency LED Strobe, Red, 12/24 VDC, Multi-Candela 15/30/75/110/135/185, FIRE markings, Wall mounted.	5 days	0.75	0.3	—
ELSTRC	Eaton Wheelock High Efficiency LED Strobe, Red, 12/24 VDC, Multi-Candela 15/30/75/110/150/177, FIRE markings, Ceiling mounted.	5 days	0.75	0.3	—
ELSTR-A	Eaton Wheelock High Efficiency LED Strobe, Red, Multi-Candela 15/30/75/110/135/185, AGENT markings, Wall mounted.	5 days	0.75	0.3	—
ELSTW	Eaton Wheelock High Efficiency LED Strobe, White, 12/24 VDC, Multi-Candela 15/30/75/110/135/185, FIRE markings, Wall mounted.	5 days	0.75	0.3	—
ELSTWC	Eaton Wheelock High Efficiency LED Strobe, White, 12/24 VDC, Multi-Candela 15/30/75/110/150/177, FIRE markings, Ceiling mounted.	5 days	0.75	0.3	—
ELSTW-A	Eaton Wheelock High Efficiency LED Strobe, White, 12/24 VDC, Multi-Candela 15/30/75/110/135/185, AGENT markings, Wall mounted.	5 days	0.75	0.3	—
SERIES EXCEDER STROBES					
STR	Eaton Wheelock Series Exceder Strobe, Red, 12/24 VDC, Multi-Candela 15/15-75/30/75/95/110/135/185, FIRE markings, Wall mounted. (Availability limited to quantity on hand, use Eluxa ELSTR. See Bulletin 2023-50K)	CALL	0.75	0.3	—
STRC	Eaton Wheelock Series Exceder Strobe, Red, 12/24 VDC, Multi-Candela 15/30/60/75/95/115/150/177, FIRE markings, Ceiling mounted. (Availability limited to quantity on hand, use Eluxa ELSTRC. See Bulletin 2023-50K)	CALL	0.75	0.3	—
STW	Eaton Wheelock Series Exceder Strobe, White, 12/24 VDC, Multi-Candela 15/15-75/30/75/95/110/135/185, FIRE markings, Wall mounted. (Availability limited to quantity on hand, use Eluxa ELSTW. See Bulletin 2023-50K)	CALL	0.75	0.3	—
STWC	Eaton Wheelock Series Exceder Strobe, White, 12/24 VDC, Multi-Candela 15/30/60/75/95/115/150/177, FIRE markings, Ceiling mounted. (Availability limited to quantity on hand, use Eluxa ELSTWC. See Bulletin 2023-50K)	CALL	0.75	0.3	—
STW-A	Eaton Wheelock Series Exceder Strobe, White, 12/24 VDC, Multi-Candela 15/15-75/30/75/95/110/135/185, AGENT markings, Wall mounted. (Availability limited to quantity on hand, use Eluxa ELSTW-A. See Bulletin 2023-50K)	CALL	0.75	0.3	—
SERIES RSSP RETROFIT STROBE PLATES					
RSSP-24MCW-FR	Eaton Wheelock Series RSSP-24MCW-FR Multi Candela Retrofit Strobe Plate 24 VDC 15/30/75/110 cd (FIRE), Wall mounted, Red (Availability limited to quantity on hand)	CALL	1	0.5	—
RSSP-24MCW-AR	Eaton Wheelock Series RSSP-24MCW-AR Multi Candela Retrofit Strobe Plate 24 VDC 15/30/75/110 cd (AGENT), Wall mounted, Red (Availability limited to quantity on hand)	CALL	1	0.5	—
RSSP-24MCW-FW	Eaton Wheelock Series RSSP-24MCW-FW Multi Candela Retrofit Strobe Plate 24 VDC 15/30/75/110 cd (FIRE), Wall mounted, White (Availability limited to quantity on hand)	CALL	1	0.5	—



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
WEATHER PROOF STROBES					
EL4XST-FR	Eaton Wheelock Eluxa Series Weatherproof Strobe 24 VDC (FIRE), Weatherproof, IP66 - 4X, Wall and ceiling mount, Red, Sync/Non-Sync. Surface Backbox included.	5 days	1	0.5	—
EL3RST-FR	Eaton Wheelock Eluxa High Efficiency LED Strobe 24 VDC, multi candela (FIRE), Weatherproof NEMA 3R, Wall mounted, Red. Flush mounting plate included.	5 days	1	0.5	—
RSSWP-2475W-AR	Eaton Wheelock Series RSSWP-2475W-AR Strobe 24 VDC 75 cd (AGENT), Weatherproof, Wall mounted, Red (Obsolete, use Eluxa Series EL4XST-FR and ELLP-AR)				
WEATHER PROOF HORNS					
EL4XMT-NR	Eaton Wheelock Eluxa Horn 24 VDC, multi tone (BLANK), Weatherproof NEMA 4X, Wall mounted, Red. Surface box included	5 days	1	0.5	—
EL3RMT-NR	Eaton Wheelock Eluxa Horn 24 VDC, multi tone (BLANK), Weatherproof NEMA 3R, Wall mounted, Red. Flush mounting plate included	5 days	1	0.5	—
NOTIFICATION APPLIANCE MOUNTING HARDWARE					
ELLP-AR	Lettering plate (Red, AGENT), for use with Eluxa Weatherproof Strobe, Horn and Horn-Strobe (Package of 10)	5 days	0.75	0.3	—
ELLP-FR	Lettering plate (Red, FIRE), for use with Eluxa Weatherproof Strobe, Horn and Horn-Strobe (Package of 10)	5 days	0.75	0.3	—
ELSPKBB-R	Eaton Wheelock ESBW Universal Back Box, Wall Mount, Red. Use with P/Ns ELMTR, ELMTSR and ELMTSR-A	3 days	0.25	0.1	—
ELSBB-R	Eaton Wheelock ESBW Universal Back Box, Wall Mount, Red. Use with P/Ns starting with EL (except ELMTR, ELMTSR and ELMTSR-A)	5 days	0.75	0.3	—
ELSBB-W	Eaton Wheelock ESBW Universal Back Box, Wall Mount, White. Use with P/Ns starting with EL (except ELMTR, ELMTSR and ELMTSR-A)	3 days	0.25	0.1	—
ESB-KIT-R	Eaton Wheelock Eluxa Trim Plate, Red. Used when installing Eluxa Series devices onto 4" square boxes	5 days	0.75	0.3	—
ESB-KIT-W	Eaton Wheelock Eluxa Trim Plate, White. Used when installing Eluxa Series devices onto 4" square boxes	3 days	0.25	0.1	—
IOB-R	Eaton Wheelock IOB-R Indoor/Outdoor Surface Back box Use for: MT, MTWP (Availability limited to quantity on hand)	CALL	0.75	0.3	—
ISP2-R	Eaton Wheelock ISP2-R Indoor Surface Plate Use for: MT	3 days	0.25	0.1	—
SBB-R	Eaton Wheelock SBB-R Surface Back box Use for: RSSP, 43T, MB, MT	5 days	2.25	1	—
SFP-R	Eaton Wheelock SFP-R Semi-Flush Plate Use for: RSSP, 43T, MB, MT (Availability limited to the quantity on hand)	CALL	0.25	0.1	—
BB-R	Eaton Wheelock BB-R Indoor Back box Use for: RSSP, 43T, MB	5 days	0.75	0.3	—
AP-R	Eaton Wheelock AP-R Concealed Conduit Plate Use for: 43T, MB	20 days	0.25	0.1	—
WBB-R	Eaton Wheelock WBB-R Weatherproof Back box Use for: 43T, MB, MT (Availability limited to quantity on hand)	CALL	1.25	0.6	—
DBB-R	Eaton Wheelock DBB-R Deep Indoor Back box Use for: RSSP, 43T, MB, MT	3 days	1	0.5	—
SBL2-R	Eaton Wheelock SBL2-R Surface Back box Use for: RSSP, 43T, MB	3 days	2.5	1.1	—
SHBB-R	Eaton Wheelock SHBB-R Surface Back box Use for: RSSP, 43T, MB	5 days	1.25	0.6	—
WPSBB-R	Eaton Wheelock WPSBB-R Weatherproof Back box Use for: RSSWP				
WP-KIT	Eaton Wheelock WP-KIT for surface mounting of weatherproof backbox (IOB & WPSBB) to a recessed electrical box (concealed conduit). Use in weatherproof applications with RSSWP Strobes, MTWP Multi-tone Horn-Strobes, and MT Multi-tone horns. (Availability limited to quantity on hand)	CALL			
WFP-R	Eaton Wheelock WFP-R for flush mount weatherproof applications. Use for MT, MTWP, and RSSWP.	5 days			
ESBCR	Eaton Wheelock ESBCR Universal Back Box, Ceiling Mount, Red. Use with P/Ns starting with HS, ST or HN. (Availability limited to quantity on hand)	CALL	0.25	0.1	—
ESBCW	Eaton Wheelock ESBCW Universal Back Box, Ceiling Mount, White. Use with P/Ns starting with HS, ST or HN.	5 days	0.25	0.1	—
ESBR	Eaton Wheelock ESBR Universal Back Box, Wall Mount, Red. Use with P/Ns starting with HS, ST or HN. (Availability limited to quantity on hand. See Bulletin 2023-50K)	CALL	0.25	0.1	—
ESBW	Eaton Wheelock ESBW Universal Back Box, Wall Mount, White. Use with P/Ns starting with HS, ST or HN. (Availability limited to quantity on hand. See Bulletin 2023-50K)	CALL	0.25	0.1	—
SERIES SM AND DSM SYNC MODULES					
DSM-12/24-R	Eaton Wheelock DSM-12/24-R Sync Module for 1 Class A or 2 Class B 24 VDC NACs	5 days	0.75	0.3	—



Retail Price List
Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)	Hazardous Goods	
AIR-INTELLIGENCE AIR SAMPLING DETECTORS					
MODULASER Detector					
9-30783-KID-ULF	ModuLaser Detector Module - UL Listed 1 pipe port; 820 ft (250m) sampling pipe max with 50 sampling holes max; 4 Alarm levels; Local indication via LEDs; 3 programmable relay contacts; IP40 Enclosure; Backplane included. Requires 24 VDC power supply and any 1 of below 3 Display Modules.	CALL	5.3	2.4	-
9-30781-KID-ULF	ModuLaser Standard Display Module - UL Listed Controls up to 8 Detector Modules. Local indication via TFT Color Display and LEDs; 3 programmable relay contacts; IP40 enclosure; Backplane included. Requires 24 VDC power supply.	CALL	4.4	2.0	-
9-30780-KID-ULF	ModuLaser Minimum Display Module - UL Listed Controls up to 8 Detector Modules. Local indication via LEDs; 3 programmable relay contacts; IP40 enclosure; Backplane included. Requires 24 VDC power supply.	CALL	4.4	2.0	-
9-30782-KID-ULF	ModuLaser Command Display Module - UL Listed Connects up to 127 Display Modules and/or Air-Intelligence Detectors via SenseNET network. Local indication via TFT Color Display and LEDs; 3 programmable relay contacts; IP40 enclosure; Backplane included. Requires 24 VDC power supply.	CALL	4.4	2.0	-
9-30783-KID	ModuLaser Detector Module - EN-54 for European Applications 1 pipe port; 820 ft (250m) sampling pipe max with 50 sampling holes max; 4 Alarm levels; Local indication via LEDs; 3 programmable relay contacts; IP40 Enclosure; Backplane included. Requires 24 VDC power supply and any 1 of below 3 Display Modules.	CALL	5.3	2.4	-
9-30781-KID	ModuLaser Standard Display Module - EN-54 for European Applications Controls up to 8 Detector Modules. Local indication via TFT Color Display and LEDs; 3 programmable relay contacts; IP40 enclosure; Backplane included. Requires 24 VDC power supply.	CALL	4.4	2.0	-
9-30780-KID	ModuLaser Minimum Display Module - EN-54 for European Applications Controls up to 8 Detector Modules. Local indication via LEDs; 3 programmable relay contacts; IP40 enclosure; Backplane included. Requires 24 VDC power supply.	CALL	4.4	2.0	-
9-30782-KID	ModuLaser Command Display Module - EN-54 for European Applications Connects up to 127 Display Modules and/or Air-Intelligence Detectors via SenseNET network. Local indication via TFT Color Display and LEDs; 3 programmable relay contacts; IP40 enclosure; Backplane included. Requires 24 VDC power supply.	CALL	4.4	2.0	-
MODULASER Spare Parts					
9-30790	Spare Backplane Replacement for ModuLaser Detector or Display Modules.				-
9-30791-2	Spare ModuLaser Detector Module front cover	CALL	2.2		-
9-30792	Spare ModuLaser Standard Display Module front cover	CALL	2.2		-
9-30793	Spare ModuLaser LED Display Module front cover	CALL	2.2		-
9-30794	Spare ModuLaser Grommets, 5 Small & 4 Large	CALL	0.3		-
9-30795	Spare ModuLaser pipe adaptor - Bend	CALL	2.0		-
9-30796	Spare ModuLaser pipe adaptor - Straight	CALL	2.0		-
9-30797	Spare ModuLaser Accessory kit, containing replacement connectors, end of line resistors, ribbon cable and interconnectors	CALL	0.3		-
9-30798-2	ModuLaser Wiring housing - blank housing for I/O's	CALL	3.3		-
9-30699N-P	Modulaser replacement filter (6 pack)	CALL			-
9-30699N	Modulaser replacement filter (1 pack)	CALL			-
Detectors for Small-sized / Compact Areas					
9-30671-7-KID-ULF	Senator-25 Detector w/ Docking Station, UL 268 7th. Edition. Small-area (2,500 sq. ft) detector; 4 Alarm levels; Local indication via LEDs; Interconnection to FACP's via relay contacts; 1 pipe port; 164 ft (50m) sampling pipe max with 10 sampling holes max; Rugged steel enclosure; Docking Station included. Requires 24 VDC power supply.	CALL			
Detectors for Medium-sized Areas					

**Retail Price List
Kidde Fire Systems****Effective: January 1, 2026***Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.*

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
33-30672A	ASD-320 Detector w/ Docking Station. Medium-area (10,000 sq. ft) detector; 4 Alarm levels; Local indication via LEDs; Interconnection to FACP's via relay contacts; 2 pipe ports; 164 ft (50m) each 328 ft (100m) max total sampling pipe with 50 sampling holes max; Rugged steel enclosure; Docking Station included. Requires 24 VDC power supply. (Will no longer be manufactured after June 30, 2024, and any remaining inventory will remain available while stock lasts. See Bulletin 2024-02K)	CALL	8.3	3.8	-
33-30764A	ASD-320 Detector w/ Docking Station and Input Relay Card. Medium-area (10,000 sq. ft) detector; 4 Alarm levels; Local indication via LEDs; Interconnection to FACP's via relay contacts; 2 pipe ports; 164 ft (50m) each 328 ft (100m) max total sampling pipe with 50 sampling holes max; Rugged steel enclosure; Docking Station included. Requires 24 VDC power supply. Includes P/N 33-30436 Input Relay Card to provide 3	CALL	8.5	3.9	-
Detectors for Large-sized Areas					
33-30621A	ASD-640 Detector in molded plastic case. Large-area (20,000 sq. ft) detector; 4 Alarm levels; On-board LCD programmer & LED indicators; Interconnection to FACP's via relay contacts; 4 pipe ports; 328 ft (100m) each 656 ft (200m) max total sampling pipe with 100 sampling holes max; Low profile molded plastic case w/ aluminum backplane. Requires 24 VDC power supply. (Will no longer be manufactured after June 30, 2024, and any remaining inventory will remain available while stock lasts. See Bulletin 2024-02K)	CALL	11.5	5.2	-
33-30620A	ASD-640 Detector w/ Command Module in molded plastic case. Large-area (20,000 sq. ft) detector; 4 Alarm levels; On-board LCD programmer & LED indicators; Interconnection to FACP's via relay contacts; 4 pipe ports; 328 ft (100m) each 656 ft (200m) max total sampling pipe with 100 sampling holes max; Low profile molded plastic case w/ aluminum backplane. Requires 24 VDC power supply. Includes Command Module. Features centralized programming for 127 ASD network OR connection to SenseNET. (Will no longer be manufactured after June 30, 2024, and any remaining inventory will remain available while stock lasts. See Bulletin 2024-02K)	CALL	11.8	5.4	-
33-30706A	ASD-640 Detector in steel case. Large-area (20,000 sq. ft) detector; 4 Alarm levels; On-board LCD programmer & LED indicators; Interconnection to FACP's via relay contacts; 4 pipe ports; 328 ft (100m) each 656 ft (200m) max total sampling pipe with 100 sampling holes max; Low profile rugged sheet steel case w/ aluminum backplane. Requires 24 VDC power supply. (Will no longer be manufactured after June 30, 2024, and any remaining inventory will remain available while stock lasts. See Bulletin 2024-02K)	CALL	12.5	5.7	-
33-30710A	ASD-640 Detector w/ Minimum Display in steel case. Large-area (20,000 sq. ft) detector; 4 Alarm levels; Local indication via LEDs; Interconnection to FACP's via relay contacts; 4 pipe ports; 328 ft (100m) each 656 ft (200m) max total sampling pipe with 100 sampling holes max; Low profile steel case w/ aluminum backplane. Requires 24 VDC power supply. (Will no longer be manufactured after June 30, 2024, and any remaining inventory will remain available while stock lasts. See Bulletin 2024-02K)	CALL	11.5	5.2	-
NETWORKING					
33-30624A	ASD-CM Stand-Alone Command Module in molded plastic case Provides central display, control and interfacing option for 127 detector network; Integral bargraph displays detector with the highest alarm level; Low profile molded plastic case w/ aluminum backplane. Requires 24 VDC power supply. (Will no longer be manufactured after June 30, 2024, and any remaining inventory will remain available while stock lasts. See Bulletin 2024-02K)	CALL	11.4	5.2	-
REMOTE DISPLAYS					
33-30802A	Remote Display Unit (Board Only) Mimics detector display via RS485 SenseNET bus; 3U high metal front; Mounts to 19" card-frame or single wall mount RDU enclosure. Requires 24 VDC power supply. Wall enclosure or rack mount available separately. (Availability limited to quantity on hand)	CALL			-
30803	Remote Display Unit Relay Board Option for RDU; Installs within RDU enclosure or 19" sub rack	CALL			-
30814	19" Sub Rack Frame Suitable for mounting up to 8 RDU's (RDU's not included)	CALL			-
30817	RDU Wall Enclosure Rugged sheet metal enclosure for housing 1 RDU card (P/N 33-30802A) and optional Remote Display Relay Board (P/N 30803).	CALL			-
30812	RDU Fill in Wall Plate - fills in unused slots on 19" rack. Brushed aluminum finish.	CALL			-



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
POWER SUPPLIES					
PSN-106	Power Supply, 6 NAC, 10 AMP	10 days	18.5	8.4	
PSN-64	Power Supply, 4 NAC, 6 AMP	10 days	18.3	8.3	
PSB-10	Power Supply, BULK, 10 AMP	10 days	65.0	29.5	
30902US	Single Zone 2.5 Amp 24V DC Regulated Power Supply 115VAC, 60Hz input Power supply/charger; 1 Class 2 Rated power limited output; Cabinet houses 2 of 12 VDC 7 AH SLA batteries (not included). (Availability limited to quantity on hand, see Bulletin 2025-23K)	CALL			-
PS5MUS	Multi-Zone 4 Amp 24V DC Regulated Power Supply, 115VAC, 60Hz input Power supply/charger; Class 2 Rated power limited output; Cabinet houses 2 of 12 VDC 17 AH SLA batteries (not included); Powers multiple ASD detectors with BC5US Battery cabinet and/or PD8US Power Distribution Module. (Availability limited to quantity on hand, see Bulletin 2025-23K)	CALL			-
BC5US	Battery Enclosure With Shelf, Houses up to 4 of 12V 17 AH SLA Batteries; supplied with BH512 Battery Harness for 4 of 17 AH Batteries. (Availability limited to quantity on hand, see Bulletin 2025-23K)	CALL			-
PD8US	8-Output Power Distribution Module Used w/PS5MUS Power Supply; Provides up to 8 individually fused 1.5 Amp outputs (Obsolete, see Bulletin 2025-23K)				
12V12	12V 12AH SLA Battery, 2 required 24V DC, Weight: 9.2 lbs ea (Obsolete, use 06- 115915-047, see Bulletin 2025-23K)				
12V18	12V 18AH SLA Battery, 2 required 24V DC, Weight: 12.8 lbs ea (Obsolete, use 06- 115915-046, see Bulletin 2025-23K)				
BH512	Battery Harness Connects up to 4 of 17 AH Batteries for 34 AH capacity (Availability limited to quantity on hand, see Bulletin 2025-23K)	CALL			-
SOFTWARE AND PROGRAMMING ACCESSORIES					
30250	SenseNET™ Software CD and Dongle Windows® based PC Graphical Management System; Provides central management and monitoring of up to 16 loops, each of up to 127 ASDs	CALL			-
US232R-10	USB to RS232 Adapter. Converts USB to 9 pin serial connector. Requires use of 33- 30421 Null model Serial Cable for connection to ASD series Detectors	CALL			
33-30421	9-pin Null Modem Serial Cable Female/Female. Required for PC programming. Also includes female/male converter. Replaces 30419 cable.	CALL			-
CPVC Sampling Pipe & Fittings					
RP5209	3/4 SCH40 7.5FT RED CPVC PIPE	CALL			
RP5209-15	3/4 SCH40 15FT RED CPVC PIPE	CALL			
RP5219	CAPILLARY TUBING 3/8 50FT RED	CALL			
RP5239	CAPILLARY TUBING 3/8 100FT RED	CALL			
RP5227	CAPILLARY TUBING 1/2 50FT RED	CALL			
RP5229	CAPILLARY TUBING 1/2 100FT RED	CALL			
RP2226	TEST POINT FOR 3/4 PIPE	CALL			
RP5202X	90 ELBOW 3/4 RED CPVC 10PK	CALL			
RP5203X	45 ELBOW 3/4 RED CPVC 10PK	CALL			
RP5204X	TEE 3/4 RED CPVC 10PK	CALL			
RP5205X	ENDCAP 3/4 RED CPVC 10PK	CALL			
RP5206X	COUPLING 3/4 RED CPVC 10PK	CALL			
RP5207	ADAPTER PIPE-DET 3/4 RED CPVC	CALL			
RP5208	UNION 3/4 RED CPVC	CALL			
RP5215X	90 RADIUS 3/4 RED CPVC 10PK	CALL			
RP5216	SAMPLING POINT FLUSH	CALL			
RP5222	SAMPLING POINT CONIC	CALL			
RP5223	QUICK DISCONNECT 3/8 RED CPVC	CALL			
RP5212	PIPE CLIP 3/4 RED NYLON 25PK	CALL			
RP5213	PIPE CLIP SQUARE NUT 50PK	CALL			
RP7125	ASD EXTERNAL FILTER ASSY	CALL			
RP7127	REPL FILTER FOR EXT FILTER	CALL			
RP5245	BLOW OUT VALVE KIT	CALL			
RP5232	3/4" LARGE 2 WAY BALL VALVE	CALL			
CV11900	3/4" ID x 1" OD x 15' length CPVC Sampling Pipe Orange; UL 1887 Listed; Preprinted "Do Not Disturb – Aspirating Smoke Detection Pipe"; Boxed set of 14 pcs totals 210 feet. (Availability limited to quantity on hand)	CALL			-
CV10908	3/4" CPVC Straight Coupling Bag of 25				



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)	Hazardous Goods
CV10906	3/4" CPVC 90° socket elbow Bag of 30 (Availability limited to quantity on hand)	CALL		-
CV10905	3/4" CPVC 45° socket elbow Bag of 20 (Availability limited to quantity on hand)	CALL		-
CV10927	3/4" CPVC socket end cap Bag of 25 (Availability limited to quantity on hand)	CALL		-
CV10915	3/4" CPVC socket union Bag of 10 (Availability limited to quantity on hand)	CALL		-
CV10909	3/4" CPVC socket TEE fitting Bag of 20			
ABS Sampling Pipe & Fittings				
CM10900	3/4" ID x 1" OD x 10' length ABS Sampling Pipe Red; Preprinted "Do Not Disturb – Aspirating Smoke Detection Pipe"	CALL		-
CM10908	3/4" Red ABS Straight Coupling	CALL		-
CM10906	3/4" Red ABS Sweeping 90° Elbow	CALL		-
CM10905	3/4" Red ABS 45° Elbow	CALL		-
CM10927	3/4" Red ABS End Cap	CALL		-
CM10915	3/4" Red ABS Union	CALL		-
CM10909	3/4" Red ABS Tee Fitting	CALL		-
Sampling Ports, Fittings & Accessories				
CM10943	Sampling Point Assembly Detachable remote sampling point	CALL		-
CM10919	Patress style detachable Sampling Point	CALL		-
CM10944	Right Angle Patress style detachable Sampling Point	CALL		-
CM10913	Bulkhead style detachable sampling point. Used for sampling within cabinets and enclosures	CALL		-
CM10914	Press Fit Calibrated Sampling Point (white) Intended to be press fitted into 3/8" capillary tubing	CALL		-
CM10963-250	1/4" ID x 3/8" OD Capillary Sampling Tube Flexible FPE rated polyethylene; Black; Max temp 175°F; Meets flame spread, fuel contribution and smoke density requirements of ASTM E84-8/A Tunnel Test; UV resistant; 250 ft roll.	CALL		-
CM10963-1000	1/4" ID x 3/8" OD Capillary Sampling Tube Flexible FPE rated polyethylene; Black; Max temp 175°F; Meets flame spread, fuel contribution and smoke density requirements of ASTM E84-8/A Tunnel Test; UV resistant; 1000 ft roll.	CALL		-
33-CV10935	Reducer Bushing-CPVC; Bag of 25. Use with P/N 33-CV10937 to connect Capillary Sampling Tube to sampling pipe.	CALL		-
33-CV10937	Quick Connect Fitting; Bag of 25. Use with P/N 33-CV10935 to connect Capillary Sampling Tube to sampling pipe.	CALL		-
CM10930	In-line Sampling Point Adaptor - ABS 3/4" to 3/8" quick connect fitting (Replaces CM10923)	CALL		-
CM10922	End-of-line Sampling Point Adaptor - ABS 3/4" to 3/8" quick connect fitting	CALL		-
Pipe Accessories				
CM10933	3/4" Sample Point Repair Saddle Used for repairing incorrectly placed or drilled holes in 3/4" sampling pipe	CALL		-
CM10950	One Step Sample Pipe Solvent Cement. Single can welds up to 400 joints; Ground delivery service only. (Availability limited to quantity on hand)	CALL		-
CM10960	Sampling Point Identification Decals Roll of 100 self adhesive sample point labels; Placement aids identification by service personnel	CALL		-
CV10961	Sampling Pipe Decals For labeling sample pipe "Smoke Detector Sampling Pipe - Do Not Disturb" per NFPA guidelines; Made of moisture resistant material; Bag of 100	CALL		-
CM10954	3/4" Red ABS Pipe Clip	CALL		-
CV10931	One-Hole Wrap-Strap for CPVC and ABS Pipe Securely supports 3/4" sample pipe; Carbon steel w/ electro-zinc plated finish; Includes 1 hex-head screw for 1 hole; Bag of 100	CALL		-
CV10941	Two-Hole Wrap-Strap for CPVC and ABS Pipe Securely supports 3/4" sample pipe; Retainer dimples secures hangar to pipe during installation; Carbon steel w/ electro-zinc plated finish; Includes 2 hex-head screws for 2 holes; Bag of 100	CALL		-
ANCILLARY EQUIPMENT				
30730	ASD External Filter Assembly Stainless steel purpose built enclosure w/ red epoxy powder coated finish; Houses 2 filters; Pre-assembled w/ connectors for 3/4" sample pipe	CALL		-



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
33-30436A	ASD Input Relay Card Used with ASD-160H & ASD-320; Provides 3 programmable inputs, 4 relays & 1 trouble relay.	CALL			-
30754	Bus Isolator	CALL			-
30711	Interference Suppression Ferrite Rings (Pack of 5)	CALL			-
DETECTOR SPARE PARTS					
33-30697A	Spare ASD-640 Detector Main PCB	CALL			-
33-30696A	Spare ASD-640 Detector Display	CALL			-
33-30695A	Spare ASD-640 Detector Flow Sensor Assembly	CALL			-
33-30698A	Spare ASD-640 Detector Head Assembly	CALL			-
30690	Spare ASD-CM Command Module Main PCB	CALL			-
30691	Spare ASD-CM Command Module Display (Availability limited to quantity on hand)	CALL			-
30072	Cartridge for P/N 30730 Filter	CALL			-
33-30699A	Spare ASD-640 Dust Filter	CALL			-
33-30755A	Spare ASD-160H & ASD-320 Dust Filter	CALL			-
LINEAR HEAT DETECTION					
FIXED TEMP LHD - LHS™ LINEAR HEAT SENSOR CABLE					
73-515502-001	LHS Cable 155°F (68°C) Alarm Temperature, Indoor/Outdoor, PVC, 656 ft (200 m) Roll	5 days			-
73-515510-001	LHS Cable 155°F (68°C) Alarm Temperature, Indoor/Outdoor, PVC, 3280 ft (1000 m) Roll	5 days			-
73-519002-001	LHS Cable 190°F (88°C) Alarm Temperature, Indoor/Outdoor, PVC, 656 ft (200 m) Roll	5 days			-
73-519010-001	LHS Cable 190°F (88°C) Alarm Temperature, Indoor/Outdoor, PVC, 3280 ft (1000 m) Roll	5 days			-
73-522002-001	LHS Cable 220°F (105°C) Alarm Temperature, Indoor/Outdoor, PVC, 656 ft (200 m) Roll	5 days			-
73-522010-001	LHS Cable 220°F (105°C) Alarm Temperature, Indoor/Outdoor, PVC, 3280 ft (1000 m) Roll	5 days			-
73-535602-001	LHS Cable 356°F (180°C) Alarm Temperature, Indoor/Outdoor, PVC, 656 ft (200 m) Roll	5 days			-
73-535610-001	LHS Cable 356°F (180°C) Alarm Temperature, Indoor/Outdoor, PVC, 3280 ft (1000 m) Roll	5 days			-
LINEAR HEAT DETECTION - MOUNTING ACCESSORIES					
73-117068-020	Nylon Cable Tie (100/package); Used with Nylon Cable Clamp (P/N 73-117068-025), for supporting sensor from Pipe up to 8" diameter	5 days	2.9	1.3	-
73-117068-022	Master Clamp (100/package); Used with Cable Clamp (P/N 73-117068-025) for supporting sensor from beam flanges up to 1/2" thick	5 days	6	2.7	-
73-117068-023	Flange Clip (100/package); Used with Cable Clamp (P/N 73-117068-025) for supporting sensor from material up to 3/16" thick	5 days	2.5	1.1	-
73-117068-025	Nylon Cable Clamp (100/package); Used with Master Clamp (P/N 73-117068-022) or Flange Clips (P/N 73-117068-023 & -024) or Cable Tie (P/N 73-117068-020) for supporting sensor	5 days	0.2	0.1	-
73-117068-026	Weathertight Connector; Used for sensor penetration of enclosure for Standard sensor	5 days	0.2	0.1	-
73-117068-027	Weathertight Connector; Used for sensor penetration of enclosure for Metal braided or Nylon coated sensor	5 days	0.2	0.1	-
73-117068-151	LHD Pipe Clip ACA-B706-025 (Bag of 25)	60 days			
73-117068-152	LHD Neoprene Sleeve ACA-RS-100 (Bag of 100)	60 days			
73-117068-154	LHD Distance Piece ACA-BI20-025 (Bag of 25)	60 days			
73-117068-157	LHD T-Clip ACA-CT-025 (Bag of 25)	60 days			
73-117068-060	LHD Edge Clip 1/16 B6782-003	60 days			-
73-117068-061	LHD Edge Clip 2/16 B6782-024	60 days			-
73-117068-062	LHD Edge Clip 5/16 B6782-025	60 days			-
73-117068-063	LHD Edge Clip 9/16 B6782-026	60 days			-
73-117068-070	LHD Cable Collector B6782-032	60 days			-
73-117068-092	LHD Retractable Cable 98' long B6782-170	CALL			-
73-117068-091	LHD EExp FLP Tank-top Junction Box	60 days			-
INTRINSIC SAFETY EQUIPMENT					
73-117068-302	Intrinsic Safety Barrier for Intelligent LHS Systems (need 1 per zone) Compatible with Addressable Input (AI) Module. Available enclosures 73-117068-132 or 73-117068-133.	15 days			-
73-117068-131	Intrinsic Safety Barrier for AlarmLine LHD (need 2 per zone). Compatible with Conventional Interface and Addressable Module (AAM). Available enclosures 73-117068-132 or 73-117068-133.	15 days			-



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
73-117068-132	Weathertight Enclosure for up to 5 Intrinsic Safety Barriers. Compatible with 73-117068-302 or 73-117068-131 Intrinsic Safety Barriers	15 days			—
73-117068-133	Weathertight Enclosure for up to 13 Intrinsic Safety Barriers. Compatible with 73-117068-302 or 73-117068-131 Intrinsic Safety Barriers	15 days			—
POWER SUPPLIES, CABINETS & BATTERIES					
PS-8-LP	Eaton Wheelock POWERPATH PS-8-LP NAC Power Supply	5 days			—
PS-EXP	Eaton Wheelock PS-EXP Expansion Module for PS-8-LP, adds 4 class B or 2 class A circuits	5 days			—
06-115915-020	1.2 AH, 12 VDC Sealed Lead Acid Battery	5 days	1.3	0.6	—
89-300023-001	2 AH, 12 VDC Sealed Lead Acid Battery	5 days	1.7	0.8	—
06-115915-013	7 AH, 12 VDC Sealed Lead Acid Battery	5 days	5.5	2.5	—
06-115915-046	17 AH, 12 VDC Sealed Lead Acid Battery	5 days	14.8	7	—
06-115915-047	12 AH, 12 VDC Sealed Lead Acid Battery	3 days	9.4	4.3	—
89-100052-001	33 AH, 12 VDC Sealed Lead Acid Battery	5 days	26	12	—
76-100010-001	Battery Enclosure	5 days	19.3	9	—
VESDA Aspirating Smoke Detectors					
VESDA-E Detectors					
VEA-040-A00-UL	VESDA-E VEA-40 Aspirating Smoke Detector with LEDs (UL 268 7th Ed.)	56 days	25.8	11.7	
VEA-040-A10-UL	VESDA-E VEA-40 Aspirating Smoke Detector with 3.5" Display (UL 268 7th Ed.)	56 days	22	10	
VEP-A00-1P-UL	VEP WITH LEDs, 1 PIPE (UL 268 7th Ed.)	140 days	9	4.1	
VEP-A00-P-UL	VEP with LEDs (UL 268 7th Ed.)	140 days	11.2	5.1	
VEP-A10-P-UL	VEP with 3.5" Display (UL 268 7th Ed.)	140 days	11.4	5.2	
VES-A00-P-UL	VESDA-E VES DETECTOR WITH LED DISPLAY (UL 268 7th Ed.)	140 days	2.2	1	
VES-A10-P-UL	VESDA-E VES DETECTOR WITH 3.5" DISPLAY (UL 268 7th Ed.)	140 days	2.2	1	
VEU-A00-UL	VEU with LEDs (UL 268 7th Ed.)	140 days	12.8	5.8	
VEU-A10-UL	VEU with 3.5" Display (UL 268 7th Ed.)	140 days	13	5.9	
VESDA Detectors					
VLF-500-00-UL	VESDA VLF-500 (UL 268 7th Ed.)	84 days			
VLF-500-02-UL	VESDA LaserFOCUS 500 (UL 268 7th Ed.)	48 days			
VESDA Pipes & Fittings					
CAP-KIT	Brass connector kit for miniature sampling point and Capillary Tube arrangement. Includes (1) Male Connector, (1/2" thread X 1/2" OD Compression) and (1) Female Connector, (1/2" OD Compression).	20 days			
E700-SP	Miniature Sampling Point	84 days			
E700-SP-DCL	Sampling Point Decal, wrap around style. Place center area over sampling point and wrap decal around diameter of pipe. Enter quantity in number of pieces required for project. Sold in roll quantity of 200. Price shown per roll. (Old P/N E700 - SP - DCL - A)	49 days	0.3	0.1	
E700-SP-DCL-PIPE	Sampling Pipe Labels. Enter quantity in number of pieces required for project. Sold in roll quantity of 35. Price shown per roll.	14 days			
E700-SPLG	Miniature Sampling Point Label, Round Style, Grey. Enter quantity in number of pieces required for project. Sold by sheet with 8 labels per sheet. Price shown per sheet.	35 days	2.2	1	
E700-SPLR	Miniature Sampling Point Label, Round Style, Red. Enter quantity in number of pieces required for project. Sold by sheet with 10 labels per sheet. Price shown per sheet.	42 days			
E700-TUBE	Polyethylene tubing, black, 1/2" OD X 3/8" ID, FPE rated. Enter quantity in linear feet required for project. Sold in 50 foot roll. Price shown per roll.	28 days			
PIP-015	Flush Sampling Point	35 days	0.1	0.1	
TUBING-250	Polyethylene tubing, black, 1/2" OD X 3/8" ID, FPE rated. Enter quantity in linear feet required for project. Sold in 250 foot roll. Price shown per roll.	Call			
VP-CLIP-US	3/4" pipe support clamp (required for each 5 feet of pipe). Enter quantity in number of pieces required for project. Sold in box quantities of 50. Price shown per box.	24 days			
VP-COUP	Coupling, 3/4", Socket to Socket CPVC Couplings. Enter quantity in number of pieces required for project. Sold in box quantities of 15. Price shown per box. (This part does not drop ship from Xtralis as described in Note 2, does not count towards the minimum order value described in Note 3, and will include additional freight charges.)	24 days			
VP-CUTTERS	CPVC Pipe Cutters. Cuts up to 1 1/2" pipe.	24 days	5.5	2.5	



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
VP-EC	End Cap, 3/4" CPVC. Enter quantity in number of pieces required for project. Sold in box quantities of 25. Price shown per box. (This part does not drop ship from Xtralis as described in Note 2, does not count towards the minimum order value described in Note 3, and will include additional freight charges.)	24 days			
VP-ELB-45	Elbow - 45 Degree, 3/4", Socket to Socket, 45 degree CPVC Elbow. Enter quantity in number of pieces required for project. Sold in box quantities of 10. Price shown per box. (This part does not drop ship from Xtralis as described in Note 2, does not count towards the minimum order value described in Note 3, and will include additional freight charges.)	24 days			
VP-ELB-90	Elbow - 90 Degree, 3/4", Socket to Socket, 90 degree CPVC Elbow. Enter quantity in number of pieces required for project. Sold in box quantities of 20. Price shown per box. (This part does not drop ship from Xtralis as described in Note 2, does not count towards the minimum order value described in Note 3, and will include additional freight charges.)	24 days			
VP-P-210	VESDA CPVC pipe. Enter quantity in linear feet required for project. 15' lengths of CPVC Pipe with 0.874 ID / 1.05 OD. Sold in box quantities of 210 linear feet. Price shown per box. (This part does not drop ship from Xtralis as described in Note 2, does not count towards the minimum order value described in Note 3, and will include additional freight charges.)	24 days	52	23.6	
VP-P-420	VESDA CPVC pipe. Enter quantity in linear feet required for project. 15' lengths of CPVC Pipe with 0.874 ID / 1.05 OD. Sold in box quantities of 420 linear feet. Price shown per box. (This part does not drop ship from Xtralis as described in Note 2, does not count towards the minimum order value described in Note 3, and will include additional freight charges.)	24 days	56	25.5	
VPS-100US-120	Power Supply, Single Zone with Housing, 120 VAC Version Powers up to 5 remote (single box) units or 1 remote 19" subrack, or 2 VLC/ 2 VLF-250 units, or 1 VLP, VLF-500 or VLS unit. VPS - 100US - XXX requires (2) 12 VDC, 12 Amp/hour batteries.	Call			
VPS-100US-220	Power Supply, Single Zone with Housing, 220 VAC Version Powers up to 5 remote (single box) units or 1 Remote 19" subrack, or 2 VLC units, or 1 VLP, VLF or VLS unit. VPS - 100US - XXX requires (2) 12 VDC, 12 Amp/hour batteries.	24 days	25.9	11.8	
VPS-300US-120	Power Supply, Multi Zone with Housing, includes Battery Cabinet, 120VAC Version Consists of VPS - 100US - XXX and Battery Cabinet VBC - 001. Holds up to (6) 12 VDC, 12 Amp/hour batteries (maximum) and 4 batteries (minimum). With Four batteries - Each VPS - 300US - XXX combination supports up to 10 Remote single box units, or 2 Remote 19" subracks, or 4 VLC/ 4 VLF-250 units or 2 VLP, VLF-500 or VLS units. With Six batteries - Each VPS - 300US - XXX combination supports up to 15 Remote single box units, or 3 Remote 19" subracks, or 6 VLC/VLF-250 units or 3 VLP, VLF-500 or VLS units.	24 days	2.2	1	
VPS-300US-220	Power Supply, Multi Zone with Housing, includes Battery Cabinet, 220VAC Version Same as above but 220VAC Version	24 days			
VP-TEE	Pipe Tees, 3/4" CPVC Pipe Tees. Enter quantity in number of pieces required for project. Sold in box quantities of 15. Price shown per box. (This part does not drop ship from Xtralis as described in Note 2, does not count towards the minimum order value described in Note 3, and will include additional freight charges.)	24 days			
VP-TEE-FPT	Tee, Box of 10, 3/4" X 1/2" FPT. Enter quantity in number of pieces required for project. Sold in box quantities of 10. Price shown per box. (This part does not drop ship from Xtralis as described in Note 2, does not count towards the minimum order value described in Note 3, and will include additional freight charges.)	24 days			
VP-UNION	Socket Union, 3/4" CPVC Union. Enter quantity in number of pieces required for project. Sold in box quantities of 10. Price shown per box. (This part does not drop ship from Xtralis as described in Note 2, does not count towards the minimum order value described in Note 3, and will include additional freight charges.)	24 days			
E700-CAP-KIT	Capillary Tube Connectors	30 days			
E700-SP-DCL-PNT	Round Style Point Labels 50 per roll	30 days			
PIP-024	ASPIRATING EQUIP END-OF-LINE VALVE	30 days			
RTS151 KIT	SALES KIT FOR SURF.MOUNT.BOX	45 days			
VP-BV	CPVC 3/4" BALL VALVE (10pcs)	30 days			
VP-P-105	ASD PIPE 3/4", 7.5ft per pipe (14pcs)	30 days			



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)	Hazardous Goods
VESDA Spares & Accessories				
F-PC-0	ASD PIPE CLIP BLIND PK5	35 days	1.1	0.5
F-PC-2	ASD SPL PT CLIP STD 2.0mm(5/64 inch) PK5	35 days	1.3	0.6
F-PC-2.5	ASD SPL PT CLIP STD 2.5mm (6/64 inch)PK5	35 days	1.3	0.6
F-PC-3	ASD SPL PT CLIP STD 3.0mm (1/8 inch) PK5	35 days	1.3	0.6
F-PC-3.5	ASD SPL PT CLIP STD 3.5mm (9/64 inch)PK5	35 days	1.3	0.6
F-PC-4	ASD SPL PT CLIP STD 4.0mm (5/32 inch)PK5	35 days	1.3	0.6
F-PC-4.5	ASD SPL PT CLIP STD 4.5mm(11/64 inch)PK5	35 days	1.1	0.5
F-PC-5	ASD SPL PT CLIP STD 5.0mm(13/64 inch)PK5	35 days	1.1	0.5
F-PC-5.5	ASD SPL PT CLIP STD 5.5mm(7/32 inch)PK5	35 days	1.1	0.5
F-PC-6	ASD SPL PT CLIP STD 6.0mm(15/64 inch)PK5	35 days	1.1	0.5
F-PC-6.5	ASD SPL PT CLIP STD 6.5mm (1/4 inch) PK5	35 days	1.1	0.5
F-PC-HE-2	ASD SPL PT CLIP HE 2.0mm (5/64) PK5	35 days	1.1	0.5
F-PC-HE-2.5	ASD SPL PT CLIP HE 2.5mm (6/64) PK5	35 days	1.1	0.5
F-PC-HE-3	ASD SPL PT CLIP HE 3.0mm (1/8) PK5	35 days	1.1	0.5
F-PC-HE-3.5	ASD SPL PT CLIP HE 3.5mm (9/64) PK5	35 days	1.1	0.5
F-PC-HE-4	ASD SPL PT CLIP HE 4.0mm (5/32) PK5	35 days	1.1	0.5
F-PC-HE-4.5	ASD SPL PT CLIP HE 4.5mm (11/64) PK5	35 days	1.1	0.5
F-PC-HE-5	ASD SPL PT CLIP HE 5.0mm (13/64) PK5	35 days	1.1	0.5
F-PC-HE-5.5	ASD SPL PT CLIP HE 5.5mm (7/32) PK5	35 days	1.1	0.5
F-PC-HE-6	ASD SPL PT CLIP HE 6.0mm (15/64) PK5	35 days	1.1	0.5
F-PC-HE-6.5	ASD SPL PT CLIP HE 6.5mm (1/4) PK5	35 days	1.1	0.5
VBC-001	Battery Cabinet (Holds 4 Batteries)	Call		
VBT-012	Battery, Sealed, Lead Acid, 12VDC, 12 Amp/Hour (2 Required per Detector)	Call		
VER-A40-40-STX	VESDA-E VEA 40-Relay Local StaX	42 days	11.2	5.1
VHH-100	Hand Held Programmer	20 days	1.9	0.9
VHX-0200	Hand Held Programmer, includes Leads.			
VHX-0200	PC - Link HLI, Sliding Windows, RS232 Interface. The VHX - 200 does not have modem capabilities	63 days	1.7	0.8
VHX-0300	Peer-to-peer model, the host polls the HLI for information about devices on VESDAnet, while the HLI sends unsolicited messages to the host	63 days	2.2	1
VHX-0320	A standard unit used to provide a flexible solution where permanent mounting is not required. In this case a VESDAnet socket interface is required to connect the HLI onto the VESDAnet network	63 days	2.2	1
VHX-0400	ModBus HLI Type 1 (VHX-0400) which echoes each character received on the RS232 link back to the host together with reply message	63 days		
VHX-0410	ModBus HLI Type 2 (VHX-0410) which has the echoing function disabled.	63 days	2.2	1
VHX-0420	Modbus Type 3 High Level Interface (HLI) integrates VESDAnet1 network with host monitoring platforms such as Building Management Systems (BMSs) and Fire Alarm Control Panels (FACPs)	63 days	2.2	1
VHX-1200	Wall - Mounted HLI. Links VESDAnet with VESDA System Manager 4 (VSM4) and VESDA System Configurator (VSC). Includes a built - in VESDAnet port and VESDAnet socket card.	63 days	5.1	2.3
VHX-1320	A standard unit used to provide a flexible solution where permanent mounting is not required. In this case a VESDAnet socket interface is required to connect the HLI onto the VESDAnet network	63 days	2.2	1
VHX-1410	Wall-mounted ModBus HLI Type 2 (VHX-1410) which has the echoing function disabled	Call	2.2	1
VHX-1420	VESDA Modbus Type 3 HLI Metal Box Wall-mounted	63 days	2.2	1
VIC-010	VESDAnet Network Interface Card	98 days	2.2	1
	The VESDAnet Interface Card (VN Card) is a simple interface card for the range of VESDA VLF smoke detectors. The VN Card provides seamless VESDAnet communication from the detector to other VESDAnet devices, including configuration and monitoring tools.			
VIC-020	VESDA Multi-function Control Card	98 days	0.4	0.2
	Provides Additional 2 relays & General Purpose Output (GPI)			
VIC-030	VESDA Multi-function Control Card with Powered Output (MPO)	98 days	0.5	0.2
	Same as Above, plus 3rd relay or 24V Monitored Powered Output (MPO)			
VPS-VEA-115UL	VESDA-E VEA Power Supply StaX (UL), 115VAC	Call		
VPS-VEA-230UL	VESDA-E VEA Power Supply StaX (UL), 230VAC	24 days	2.2	1
VRE-100	Sub Rack Enclosure	Call		
	Glass Door enclosure for 19" sub rack. Fits up to 3 racks, or 2 racks with VESDA Power Supply, (purchased separately - see Power Supply section). Blank plates, the length of a subrack (19") are used for empty slots.			
VRT-100	Programmer. Includes remote termination card. No Relays.			
VRT-500	Non Scan 7 relay processor Only	35 days	3.3	1.5
VRT-J00	Display, VLC. Equipped with 7 Relays.	35 days	2.2	1



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
VRT-T00	Display, VLI, with a remote termination card. No Relays.	35 days	2.2	1	
VSP-000	Blank plate, with VESDA logo	35 days			
VSP-001	Programmer Module	35 days	0.4	0.2	
VSP-002	Standard Display Module	35 days	0.7	0.3	
VSP-003	VESDAnet Socket Kit	35 days			
VSP-004	Scanner Display Module	35 days	0.7	0.3	
VSP-005	Filter Cartridge (recommend replacing every 2 years)	Call	0.2	0.1	
VSP-007	"0" Relay Remote Termination Card	13 days	2.2	1	
VSP-008	Remote Termination Card (RTC7)	13 days			
VSP-011	Recess Mounting Kit for VESDA VLP or VESDA VLS Detector	Call	2.2	1	
VSP-021	Metric to Imperial Pipe Adaptors, Kit of four	35 days			
VSP-025	Filter Cartridge (package of 20)	46 days			
VSP-030	VLI Intelligent Filter	42 days	0.2	0.1	
VSP-031	VLI Secondary Foam Filter	35 days			
VSP-032	VLI Aspirator	35 days	2.2	1	
VSP-033	VLI Chamber Assembly	35 days	4.4	2	
VSP-034	VLI VESDAnet Card	56 days	1	0.5	
VSP-035	VLI Remote Display Module Spare	35 days	0.7	0.3	
VSP-036	VLI Ultrasonic Flow Manifold Spare	174 days	2.2	1	
VSP-1000	REDUCER FROM 6MM TO 4MM VEA 10 PACK	38 days	0.1	0.1	
VSP-1001	STRAIGHT JOINER UNION FROM 6MM TO 6MM VEA	35 days	0.1	0.1	
VSP-1002	STRAIGHT JOINER UNION FROM 4MM TO 4MM VEA	38 days	1.4	0.6	
VSP-1003	RIGHT ANGLE UNION FROM 6MM TO 6MM VEA	35 days	2.2	1	
VSP-1004	VESDA-E VEA 4mm to 4mm Joiner Right Angle. Sold in pack of 10. Price shown per pack	35 days	2.2	1	
VSP-1005	VEA 4MM to 6MM sample point converter	38 days			
VSP-1006	VEA Chamber	38 days			
VSP-1007	VEA sample point tool	73 days			
VSP-1008	VEA sample point duct kit	73 days			
VSP-102	VLP Relay Processor Module (DRP)	35 days	2.2	1	
VSP-103	VLS Relay Processor Module (DRP)	35 days	2.2	1	
VSP-300	Blank Plate, without VESDA logo	35 days			
VSP-509	RO - Cable for use with VLC Relay Only (RO) version. This cable is required for Programming. Requires VSC Software.	35 days	2.2	1	
VSP-540	Exhaust Deflector, Black, for use with VLP, VLS and VLC.	35 days			
VSP-610-US	Tamper Proof Sampling Point, 1" / 25mm rigid or flexible conduit	Call	1	0.5	
VSP-620-01	Tamper Proof Sampling Point, 6mm Capillary	98 days	2.2	1	
VSP-620-02	Tamper Proof Sampling Point, 8mm Capillary	98 days	2.2	1	
VSP-715	Spare Aspirator, VLF – 250 & VLF – 500	35 days	0.5	0.2	
VSP-722	VLF-250 Aspirator Assembly (1 fan)	35 days	0.5	0.2	
VSP-850-G	External in line filter - grey	91 days	0.5	0.2	
VSP-850-R	External in line filter - red	91 days	0.3	0.2	
VSP-855-20	Spares in line filter - 20 pack	77 days	0.1	0.1	
VSP-855-4	Spares in line filter - 4 pack	77 days			
VSP-870-US	In-Line Flow Restrictor Assembly - US, for use with Tamper Proof Sampling Points (models VSP-610-US and VSP-620).	Call	1	0.5	
VSP-877	Flush Mount Sampling Point. Ideal for blind ceiling installations where access to back side of ceiling is not possible, or where aesthetics is of concern. Engraved labeling eliminates need for applying label.	84 days	0.1	0.1	
VSP-878	Push-in Connect Adaptor Kit for ½" Capillary Tubing. For use with VSP-877. Includes male and female push-in fittings	42 days			
VSP-950	Test Point Pipe Labels. Enter quantity in number of pieces required for project. Sold by sheet with quantity of 12 per sheet. Price shown per sheet.	42 days			
VSP-955	VESDA-E VES Scanner Manifold	35 days			
VSP-960	VESDA-E VEU/VEP Mounting Bracket	35 days	8.8	4	
VSP-961	VESDA-E VEU/VEP/VES Imperial Pipe Adaptor (for exhaust)	35 days	2.2	1	
VSP-962	VESDA-E Filter	84 days	0.9	0.4	
VSP-963	VESDA-E Aspirator	35 days	0.7	0.3	
VSP-964-03	VESDA-E VEU/VEP/VES Smoke Detection Chamber - MK3	35 days			
VSP-965	VESDA-E Sampling Module	35 days	0.1	0.1	
VSP-969-S	VESDA-E VES-A10-P Front Cover (3.5" Display)	35 days			
VSP-970	VEA-40 Mounting Bracket	28 days	1.6	0.7	
VSP-971	VESDA-E VEA-40 Smoke Sensor Module	28 days	2	0.9	
VSP-972	VESDA-E VEA Filter	28 days	0.2	0.1	
VSP-973	VESDA-E VEA Pump	28 days	7.7	3.5	



Retail Price List
Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
VSP-974	VESDA-E VEA Rotary Valve	28 days	4.4	2	
VSP-975	VESDA-E VEA LED Front Panel	28 days	3.5	1.6	
VSP-976	VESDA-E VEA 3.5" Display Front Panel	28 days	2.2	1	
VSP-977	VESDA-E VEA Filter (10 Pack)	28 days	0.7	0.3	
VSP-978	VEA Sample Point Head Removal Key (Pack of 10)	28 days	2.2	1	
VSP-979	VEA M/bore Tube Cutter (3 Pack)	28 days	2.2	1	
VSP-980-ST	VESDA-E VEA Stainless Steel Samplin Point for 6mm tube	77 days	0.3	0.1	
VSP-980-W	VESDA-E VEA Standard Sampling Point (White) for 6mm Tube	77 days			
VSP-980-W22	VESDA-E VEA Standard Sampling Point (White) for 6mm Tube. Sold in pack of 22. Price shown per pack	77 days			
VSP-981-W	VESDA-E VEA Standard Sampling Point (White) for 4mm Tube	77 days	0.1	0.1	
VSP-981-W22	VESDA-E VEA Standard Sampling Point (White) for 4mm Tube. Sold in pack of 22. Price shown per pack	77 days	0.8	0.3	
VSP-982-B	VESDA-E VEA 6mm Surface Mount Sampling Point (Black	77 days	2.2	1	
VSP-982-B22	VESDA-E VEA 6mm Surface Mount Sampling Point (Black) Pack of 22	77 days	2.2	1	
VSP-982-W	VESDA-E VEA 6mm Surface Mount Sampling Point (White)	77 days			
VSP-982-W22	VESDA-E VEA 6mm Surface Mount Sampling Point (White) Pack of 22	77 days	2.2	1	
VSP-991	Xtralix 4mm Microbore Tube, UL listed and labeled for plenum use, meets NFPA 72 sampling tube labeling requirements: "Aspirated Sampling Tubing for Fire Detection Use – Do not Disturb or Paint," each roll is individually serialized for ease of identification and have footage markers every 3 feet for ease of measurement. Xtralix microbore tubing has been tested for smoke transmission, do not substitute. Price shown is per roll.	59 days	3.3	1.5	
VSP-998	VEA 6mm Blanking Plug (pack of 50)	35 days	0.2	0.1	
VSP-TP-KIT-US	VESDA Benchmark Test Point Quick Connect Kit. Complete with threaded coupler, brass quick connect fitting, Test Plug, and Benchmark Test Point Label. One kit required at end of each pipe run. (This part does not drop ship from Xtralix as described in Note 2, does not count towards the minimum order value described in Note 3, and will include additional freight charges.)	Call			
VTT-10000-USA	VESDA Test Transformer (Wire Burner): Previously known as the Hot Wire Test, this power supply unit is used to test VESDA equipment. The unit provides 6VAC output from 220 - 240VAC or 110 - 120VAC supply. A timer is incorporated to provide a selectable burn period of up to 3 minutes. Note: excludes wire (p/n 251-001). Purchase wire seperately.	59 days	2.2	1	
VT-TUBE-1000	VEA MICROBORE 6MM TUBING 1000 FT ROLL	Call			
VT-TUBE-500	VEA MICROBORE 4MM TUBING 500 FT ROLL	Call			
020-050-E	ASD ENCL IP66 VESDA-E	50 days			
251-001	ASPIRATING EQUIP ACCY Test Wire 100m	45 days			
FTD-BB	Black body for service testing	45 days			
VEK-0	VE Sub-Rack Blank Box	45 days			
VEK-0000	VE 19" Sub-Rack	45 days			
VEK-A10-0	VE Sub-Rack Remote Display No Relays	45 days			
VEK-A10-12	VE Sub-Rack Remote Display (12 Relays)	45 days			
VEK-A10-7	VE Sub-Rack Remote Display (7 Relays)	45 days			
VEK-A30	VE Sub-Rack Access Point	45 days			
VEK-A40-12	VE Sub-Rack Remote Relays (12 Relays)	45 days			
VEK-A40-7	VE Sub-Rack Remote Relays (7 Relays)	45 days			
VER-A10-0	VE Remote Display No Relays	45 days			
VER-A10-12	VE Remote Display (12 Relays)	45 days			
VER-A10-7	VE Remote Display (7 Relays)	45 days			
VER-A30	VE Access Point	45 days			
VER-A40-12	VE Remote Relays (12 Relays)	45 days			
VER-A40-7	VE Remote Relays (7 Relays)	45 days			
VHX-0310	Open Proto Mastr Slav Hi-lvl Infrface RS	45 days			
VHX-1300	VESDA INTERFACE OPEN.PROT. BOX	45 days			
VPS-220-E5	0.5AMP 14AH PSU StyleE5	45 days			
VPS-37VDC-US	"37 to 24 VDC PSU"	45 days			
VSP-100US-PCB	Power Supply Circuit Board Only	45 days			
VSP-1010	VESDA-E REL PCA KIT VEA	45 days			
VSP-508	VESDA CABLE VESDALINK OPEN END 9P	45 days			
VSP-511	VESDANET CABLE HD15 M/F	45 days			
VSP-810	Smoke Pen with 6 wicks	45 days			
VSP-811	Refill pack of 6 wicks	45 days			
VSP-860-US	Refrigerated Storage Sampling Kit US	45 days			



Retail Price List
Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)	Hazardous Goods
VSP-871	FLOW RESTRICTOR (10pcs)	45 days		
VSP-877-B	Black sample point	45 days		
VSP-877-G	Grey sample point	45 days		
VSP-955-04	VESDA-E VES Scanner Manifold MK4	45 days		
VSP-956	VESDA-E VEP/VEU Manifold	45 days		
VSP-956-04	VESDA-E VEP/VEU Manifold GA4	45 days		
VSP-962-20	VESDA-E VEU/VEP/VES Filter (20pcs)	45 days		
VSP-964-04	VESDA-E DET CHAMBER MK4	45 days		
VSP-966	VESDA-E VEU-A00 Front Cover LED	45 days		
VSP-967	VESDA-E VEU-A10 Front Cover 3.5" Display	45 days		
VSP-967-04	VESDA-E COVER FR 3.5" DISP VEU-A10 MK4	45 days		
VSP-968	VESDA-E COVER FR LED VEP-A00-P/1P	45 days		
VSP-969	VESDA-E COVER FR 3.5" DISP VEP-A10-P	45 days		
VSP-969-04	VESDA-E COVER FR 3.5" DISP VEP-A10-P MK4	45 days		
VSP-980-B	VESDA-E VEA 6mm Black Sampling Point *	45 days		
VSP-980-B22	VESDA-E SPL PT 6MM BLK VEA ABS (22pcs)	45 days		
VSP-981-B	VESDA-E VEA 4mm Black Sampling Point *	45 days		
VSP-981-B22	VESDA-E SPL PT 4MM BLK VEA ABS (22pcs)	45 days		
VSP-983-B	VESDA-E VEA 4mm Surface Mount Black Samp	45 days		
VSP-983-B22	VESDA-E SPL PT 4MM SURF MT BLKVEA(22pcs)	45 days		
VSP-983-W	VESDA-E VEA 4mm Surface Mount Sampling P	45 days		
VSP-983-W22	VESDA-E SPL PT 4MM SURF MT VEA (22pcs)	45 days		
VSP-990-330	VEA 6mm Microbore Tube (UL) Rated 330ft	45 days		
VSP-COT-KIT	3/4" CPVC CLEAN OUT TEE KIT	45 days		
VSP-EXHAUST	use VSP-540 AS REPLACEMENT	45 days		
VSR-13D01-S04	VLP HLI equip w/programmer w/box	45 days		
VSW-206	Central Site VSM License Primary PC.	45 days		
VSW-216	Central Site License – Secondary PC	45 days		
VSW-226	VSM3 Upgrade – Primary PC	45 days		
VSW-346	VESDAnet Network Connection	45 days		
VSW-356	VESDAnet Detector Connection	45 days		
VSW-356-ECO	VESDA ECO DETECTOR NETWORK CONNECTION	45 days		
VSW-502	Text to Speech – English	45 days		
VSW-600	VESDA REMOTE NOTIFICATION EMAIL/SMS	45 days		
VESDA Sensepoint XCL				
VESDA Sensepoint XCL Detectors				
XCL-VEA-CH4-RA	VESDA Sensepoint XCL CH4 0-100% LEL 4-20mA Relay for VEA	112 days	1.1	0.5
XCL-VEA-CH4-RA-5	5 x VESDA Sensepoint XCL CH4 0-100% LEL 4-20mA Relay for VEA	112 days	5.5	2.5
XCL-VEA-CH4-RM	VESDA Sensepoint XCL CH4 0-100% LEL Modbus Relay for VEA	112 days	1.1	0.5
XCL-VEA-CO2PP-R	VESDA Sensepoint XCL CO2 5000ppm 4-20mA Relay for VEA	112 days	1.1	0.5
XCL-VEA-CO2PP-RM	VESDA Sensepoint XCL CO2 5000ppm Modbus Relay for VEA	112 days	1.1	0.5
XCL-VEA-CO2VV-R	VESDA Sensepoint XCL CO2 5% v/v 4-20mA Relay for VEA	112 days	1.1	0.5
XCL-VEA-CO2VV-RM	VESDA Sensepoint XCL CO2 5% v/v Modbus Relay for VEA	112 days	1.1	0.5
XCL-VEA-CO-RA	VESDA Sensepoint XCL CO 300ppm 4-20mA Relay for VEA	112 days	1.1	0.5
XCL-VEA-CO-RA-5	5 x VESDA Sensepoint XCL CO 300ppm 4-20mA Relay for VEA	112 days	5.5	2.5
XCL-VEA-CO-RM	VESDA Sensepoint XCL CO 300ppm Modbus Relay for VEA	112 days	1.1	0.5
XCL-VEA-H2-RA	VESDA Sensepoint XCL H2 1000ppm 4-20mA Relay for VEA	112 days	1.1	0.5
XCL-VEA-H2-RA-5	5 x VESDA Sensepoint XCL H2 1000ppm 4-20mA Relay for VEA	112 days	5.5	2.5
XCL-VEA-H2-RM	VESDA Sensepoint XCL H2 1000ppm Modbus Relay for VEA	112 days	1.1	0.5
XCL-LB-CAP	VESDA Sensepoint XCL LB FLOW CAP	Call		
XCL-LB-CH4-RA	VESDA Sensepoint XCL LB CH4 0-100%LEL 4-20mA REL	Call		
XCL-LB-CH4-RM	VESDA Sensepoint XCL LB CH4 0-100%LEL MODBUS REL	Call		
XCL-LB-CO-RA	VESDA Sensepoint XCL LB CO 300PPM 4-20mA REL	Call		
XCL-LB-CO-RM	VESDA Sensepoint XCL LB CO 300PPM MODBUS REL	Call		
XCL-LB-CO2PP-RA	VESDA Sensepoint XCL LB CO2 5000PPM 4-20mA REL	Call		
XCL-LB-CO2PP-RM	VESDA Sensepoint XCL LB CO2 5000PPM MODBUS REL	Call		
XCL-LB-CO2VV-RA	VESDA Sensepoint XCL LB CO2 5% V/V 4-20mA REL	Call		
XCL-LB-CO2VV-RM	VESDA Sensepoint XCL LB CO2 5% V/V MODBUS REL	Call		
XCL-LB-COV-1	VESDA Sensepoint XCL LB SENS COV CAT NH3 CO2	Call		
XCL-LB-COV-2	VESDA Sensepoint XCL LB SENS COV CO O2 H2S NO2 H2	Call		
XCL-LB-ELB	VESDA Sensepoint XCL LB 60DEG ELB PK 4	Call		
XCL-LB-FLT-1	VESDA Sensepoint XCL LB FLT CAT NH3 CO2 PK 10	Call		
XCL-LB-FLT-2	VESDA Sensepoint XCL LB FLT CO O2 H2S NO2 H2 PK 10	Call		
XCL-LB-H2-RM	VESDA Sensepoint XCL LB H2 1000PPM MODBUS REL	Call		



Retail Price List
Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
XCL-LB-H2S-RA	VESDA Sensepoint XCL LB H2S 50PPM 4-20mA REL	Call			
XCL-LB-H2S-RM	VESDA Sensepoint XCL LB H2S 50PPM MODBUS REL	Call			
XCL-LB-NH3-RA	VESDA Sensepoint XCL LB NH3 200PPM 4-20mA REL	Call			
XCL-LB-NH3-RM	VESDA Sensepoint XCL LB NH3 200PPM MODBUS REL	Call			
XCL-LB-NO2-RA	VESDA Sensepoint XCL LB NO2 50PPM 4-20mA REL	Call			
XCL-LB-NO2-RM	VESDA Sensepoint XCL LB NO2 50PPM MODBUS REL	Call			
XCL-LB-O2-RA	VESDA Sensepoint XCL LB O2 25% V/V 4-20mA REL	Call			
XCL-LB-O2-RM	VESDA Sensepoint XCL LB O2 25% V/V MODBUS REL	Call			
XCL-SC-H2S	VESDA Sensepoint XCL RPL SENS H2S 50PPM	Call			
XCL-SC-NH3	VESDA Sensepoint XCL RPL SENS NH3 200PPM	Call			
XCL-SC-NO2	VESDA Sensepoint XCL RPL SENS NO2 50PPM	Call			
XCL-SC-O2	VESDA Sensepoint XCL RPL SENS O2 25% V/V	Call			
XCL-301C-CTR	VESDA Sensepoint XCL 301C Gas Controller	Call			
XCL-301R-RMD	VESDA Sensepoint XCL 301R Relay Module X8	Call			
XCL-LB-H2-RA	VESDA XCL LB H2 1000PPM 4-20mA REL	60 days			
VESDA Sensepoint XCL Spare & Accessories					
XCL-COVER	VESDA Sensepoint XCL Sensor Cover with Gasket	112 days	0.2	0.1	
XCL-FILTER	VESDA Sensepoint XCL Replacement Filter - Pack of 10. Price shown per pack.	112 days	0.2	0.1	
XCL-M20-CG	XCL M20 cable glands, 10 PK	112 days	0.2	0.1	
XCL-SC-CH4	VESDA Sensepoint XCL Replacement Sensor - CH4 0-100% LEL	112 days	0.2	0.1	
XCL-SC-CO2PP	VESDA Sensepoint XCL Replacement Sensor - CO2 5000ppm	112 days	0.2	0.1	
XCL-SC-CO2VV	VESDA Sensepoint XCL Replacement Sensor - CO2 5% v/v	112 days	0.2	0.1	
XCL-VEA-CAL	VESDA Sensepoint XCL Calibration/Flow Cap for VEA	112 days	0.2	0.1	
XCL-VEA-TUB	VESDA Sensepoint XCL Tubing Interface for VEA	112 days	0.2	0.1	
XCL-XRL-SC-CO	VESDA Sensepoint XCL/XRL Replacement Sensor - CO 300ppm	112 days	0.2	0.1	
XCL-XRL-SC-H2	VESDA Sensepoint XCL/XRL Replacement Sensor - H2 1000 ppm	112 days	0.2	0.1	
Xtralis Demo Units					
VKT-855	VESDA VES Demo Kit	35 days			
VSW-207-DEMO	VSM4 DEMO VERSION	45 days			
OSID Open-area Smoke Imaging Detection					
OSID Detectors					
OSI-10	OSID-DE IMAGER DUAL WL 7°H FIELD OF VIEW 24VDC	266 days	1.1	0.5	
OSI-RA	CONV BEAM CANADA LABELED XTRALIS	45 days			
OSI-90	OSID-DE IMAGER DUAL WL 80°H FIELD OF VIEW 24VDC	266 days	1.8	0.8	
OSID Spares & Accessories					
BEAMHKR	Heater kit for the reflector	29 days	0.6	0.3	
OSE-ACF	Anti-condensation film for Emitter - Package of 10. Price shown per pack	35 days			
OSEH-ACF	Anti-condensation film for OSID-EH housings - Package of 10. Price shown per pack	35 days	0.1	0.1	
OSE-HP-01	Emitter -High Power, Battery	84 days	2.5	1.1	
OSE-HPW	Emitter - High Power, Wired at 24V DC	84 days	2.1	1	
OSE-RBA	Emitter spare battery Alkaline	28 days	1.4	0.6	
OSE-SP-01	Emitter -Standard Power, Battery	84 days	2.5	1.1	
OSE-SPW	Emitter - Standard Power, Wired at 24V DC	84 days	2.1	0.9	
OSID-EHE	Emitter Environmental Housing	63 days	2.8	1.3	
OSID-EHI	Imager Environmental Housing	63 days	2.9	1.3	
OSID-INST	OSID Installation Kit. Incl: Laser alignment tool, test filter, PC cable, cleaning cloth, manual	28 days			
OSID-SK	Starter kit including OSI-10, OSE-SP-01 and OSID-INST	Call			
OSID-WG	Wire Guard	35 days	0.9	0.4	
OSI-R	Conventional imaging beam smoke detector including reflector, UL listed- labeled Xtralis	196 days			
OSP-001	FTDI Cable 1.5m	35 days			
OSP-002	Laser Alignment tool	35 days	1.1	0.5	
OSP-003	Acrylic Test Filter - 10 pack. Price shown per pack.	35 days	1.1	0.5	
OSP-003-200	Acrylic Test Filter - bulk pack 200 units	35 days	2.2	1	
OSP-004	Test filter 10 pack	35 days			
RTS151KEY	Imager Reset Station Flush Mount	147 days	0.5	0.2	
6500-MMK	ACCESS BEAM CONV/L MOUNT KIT	45 days			
BEAMMMK	ACCESS MULTI MOUNT KIT	90 days			
OSI-RWG	OSID-R BEAM WIRE GUARD	45 days			
ICAM High Sensitivity Aspirating System					
ICAM Spares & Accessories					

**Retail Price List
Kidde Fire Systems****Effective: January 1, 2026***Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.*

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
06-0000	Blanking baffle (package of ten 10 baffles) for replacement purposes. XAS-1-US unit is supplied with one blanking baffle in the right side mounting location.	20 days			
ISP-001	ICAM FILTER ELEMENT FT SERIES COARSE BLK	42 days			
ISP-002	ICAM FILTER ELEMENT FT SERIES FINE BLK	42 days			
LF-42241	Single zone sampling kit - includes (2) tube mounting plates, compression fittings, adaptors , elbows and reducers for use with XAS-1-US inlet and exhaust tubes and flexible tubing.	Call			
LF-42243	Dual zone sampling kit - includes (3) tube mounting plates, compression fittings, adaptors, elbows and reducers for use with XAS-2-US , inlet & exhaust tubes and flexible tubing.	Call			
LF-42249	50' Flexible single core tube - provides one 50 foot long 1/2" I.D. flexible tube for use with XAS units in duct sampling arrangements.	Call			
LF-42250	25' Flexible single core tube - provides one 25 foot long 1/2" I.D. flexible tube for use with XAS units in duct sampling arrangements.	Call			
LF-42282	Single zone water trap kit. For use with XAS-1-US - includes 3/4" CPVC pipe, fittings and ball valve to provide water trap function on installations which are subject to high humidity and/or condensation.	Call			
LF-42283	Dual zone water trap kit. For use with XAS-2-US - includes 3/4" CPVC pipe, fittings and ball valve to provide water trap function on installations which are subject to high humidity and/or condensation.	Call			
LF-42285	18" - 2 hole sample & exhaust tube kit	84 days			
LF-42286	36" - 3 hole sample & exhaust tube kit	Call			
LF-42287	60" - 4 hole sample & exhaust tube kit	Call			
LF-42288	18" - 2 hole sample & exhaust tube kit	Call			
LF-42289	36" - 3 hole sample & exhaust tube kit	Call			
Li-ION TAMER Lithium-Ion Battery Rack Monitoring System					
LT-ACC-BKT-PK5	Sensor Mount Kit Spare - 5BKT 10NUT	Call			
LT-ACC-CCL-1	1' Ctrl Daisy Chain Cable (RJ45 Grey)	Call			
LT-ACC-DCL	10' Digital Output Cable	Call			
LT-ACC-IPA	MODBUS TCP/IP Adapter	Call			
LT-ACC-PCL	10' Power Cable	Call			
LT-ACC-RLY	Form C Relay	Call			
LT-ACC-SCL-MF	6' MODBUS Serial Cable M-F	Call			
LT-ACC-TST	DEC Bump Test Bottle	Call			
LT-CTR-C	Combined controller	Call			
LT-ACC-ERO-16	Ethernet Relay Output 16 port	45 days			
LT-ACC-ERO-MKT	Relay Output DIN-Rail Mount Kit	45 days			
LT-ACC-ETS-16	Ethernet Switch 16 port	45 days			
LT-ACC-ETS-5	Ethernet Switch 5 port	45 days			
LT-ACC-ETS-8	Ethernet Switch 8 port	45 days			
LT-ACC-HUB-MKT	Hub DIN-Rail Mount Kit	45 days			
LT-ACC-NCL-10	RJ45 Cable 10' LT Gen 3	45 days			
LT-ACC-NCL-100	RJ45 Cable 100' LT Gen 3	45 days			
LT-ACC-NCL-25	RJ45 Cable 25' LT Gen 3	45 days			
LT-ACC-NCL-3	RJ45 Cable 3' LT Gen 3	45 days			
LT-ACC-NCL-5	RJ45 Cable 5' LT Gen 3	45 days			
LT-ACC-NCL-50	RJ45 Cable 50' LT Gen 3	45 days			
LT-ACC-POE-24	Ethernet Switch PoE, 24 ports	45 days			
LT-ACC-POE-24-ADR	PoE Switch 24 port, IEC Power Adapter	45 days			
LT-ACC-POE-4	Ethernet Switch PoE, 4 ports	45 days			
LT-ACC-PWR-12	Power Supply 12VDC	45 days			
LT-ACC-PWR-48	Power Supply 48VDC	45 days			
LT-ACC-SAK	Spare 4xTerminators 1xScrew Adapter	45 days			
LT-CTR-SML	Ctr LT Gen 3	45 days			
LT-CTR-SML-DMK	Ctr DIN-Mount Kit LT Gen 3	45 days			
LT-SEN-M3	Sensor Monitoring LT Gen 3	45 days			
LT-SEN-R3	Sensor Reference LT Gen 3	45 days			
Li-ION TAMER Demo Units					
LT-DKT	Li-ion Tamer Gen 3 Demo Kit	45 days			
Rel-ION Battery Monitoring System					
Base Units and Add-Ons					
31-BASE-WIRED	Base Unit SensorGateway	CALL			-
31-BASE-PI-5-24	Base Unit SensorGateway, with terminal block for power connection	CALL			
31-BASE-IND-6	Industrial Base Unit SensorGateway, with RS485 output, 1 programmable relay and onboard data logger	CALL			-
31-EXP-8HUB	Sensorhub - 8 Ports Hub	CALL			-



Retail Price List
Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)	Hazardous Goods
31-EXP-12HUB	Sensorhub - 12 Ports Hub & 1 Daisy-Starter circuit	CALL		-
31-ADDON-LTE	LTE/3G/2G Mobile Add-On with Dual SIM			
31-ADDON-POE	24v / -48v DC to PoE Converter (Industrial & Telecom)	CALL		-
31-ADDON-RTU	Modbus RTU Slave Add-On	CALL		-
31-ADDON-WIFI	Wifi Add-On for Base Unit	CALL		-
31-BASE-PWR	Power Adapter for Base Unit	CALL		-
31-BASE-PWR-USB	USB Power Cable for Sensorgateway	CALL		-
31-SPARE-GPS-ANT	GPS Antenna for ADDON-LTE			
31-ADDON-8RELAY	Relay Output Module 8 Ports	CALL		-
Sensors				
31-OEM-STD-OFFG	VOC, Humidity and Temperature Off-Gas Sensor. (Availability limited to quantity on hand) (For replacement, use 31-GAS-VOC.)	CALL		
31-GAS-H2-VOC	VOC, Humidity, Temperature and H2 (calibration free) Off-Gas Sensor (Availability limited to the quantity on hand) (For replacement, use 31-R-GAS-FLAMMABLE)	CALL		-
31-RS485-VOC-H2	VOC, Humidity, Temperature and H2 (calibration free) Off-Gas Sensor - Stand-Alone RS-485 Output (Availability limited to the quantity on hand) (For replacement, use 31-R-GAS-FLAMMABLE)	CALL		-
31-R-GAS-FLAMMA	VOC, Humidity, Temperature and H2 (calibration free) Off-Gas Sensor – with additional RS-485 Output	CALL		
31-R-EDG-PANEL	Panel Sensor, monitors VOCs, NOx, CO, smoke, temperature, and humidity inside electrical panels and cabinets	CALL		-
31-AX-USB-RJ45	Device with cable — enables seamless connectivity and reliable data transmission between the 31-R-GAS-FLAMMABLE sensor and an Android device using the REL-ION App. Available for Android only. Please contact us for instructions on downloading the REL-ION App. (Release pending - Watch for bulletin)	CALL		
31-CAL-TEMP	Temperature Sensor Calibration	CALL		-
31-CAL-THUM	Temperature & Humidity Sensor Calibration	CALL		-
31-DAISY-BOOSTER	Daisy Chain Voltage Booster	CALL		-
31-DAISY-STARTER	Starter for Daisy Chain Sensors	CALL		-
31-DAISY-TEMP	Daisy Chained - Temperature	CALL		-
31-DAISY-THUM	Daisy Chained - Temp&Humidity	CALL		-
31-DAISY-THIMG-IR	Daisy Chained - Infrared Spot Temperature - FOV 5degr	CALL		-
31-DAISY-THIMG-IR	Daisy Chained - Infrared Spot Temperature - FOV 12degr	CALL		-
31-DAISY-THIMG-IR	Daisy Chained - Infrared Spot Temperature - FOV 35degr	CALL		-
31-DAISY-GAS-VOC	Daisy Chained - VOC, Humidity and Temperature Off-Gas Sensor	CALL		-
31-ENV-AIRFLOW	Digital Airflow Sensor Probe	CALL		-
31-ENV-AIRPRESSURE	Differential Air Pressure Sensor with built-in temperature sensor	CALL		-
31-ENV-BLEAK-5M	5m extension cable for battery leak sensor	CALL		-
31-ENV-CORROSION	ACM corrosion sensor	CALL		-
31-ENV-DUST	Indoor Dust Particle Sensor Probe	CALL		-
31-ENV-AIRQUALITY	Air Quality Sensor VOC and NOx	CALL		-
31-ENV-FLEAK-5M	5m extension cable for fuel leak sensor	CALL		-
31-GAS-A1	A1 Refrigerant Gas Sensor (R134A)	CALL		-
31-GAS-VOC	Measures Volatile Organic Compound(VOC), Temperature and Humidity	CALL		
31-GAS-A2L	A2L Refrigerant Gas Sensor (R-32 - R-1234yf)	CALL		-
31-GAS-A3	A3 Refrigerant Gas Sensor (R-290 - R-404a R-410a)	CALL		-
31-GAS-CH4	Methane Gas Sensor			
31-GAS-CL2	Chlorine (CL2) Gas Sensor			
31-GAS-CO	Carbon Monoxide (CO) Gas Sensor			
31-GAS-CO2-NDIR	Carbon Dioxide (CO2) Gas Sensor (NDIR)	CALL		-
31-GAS-H2S	Hydrogen Sulfide (H2s) Gas Sensor			
31-GAS-HCL	Hydrogen Chloride (HCL) Gas Sensor			
31-GAS-HF	Hydrogen Fluoride (HF) Gas Sensor			
31-GAS-NH3	Ammonium Nitrate (NH3) Gas Sensor			
31-GAS-NO2	Nitrogen Dioxide (NO2) Gas Sensor			
31-GAS-O2	Oxygen (O2) Gas Sensor			
31-GAS-O3	Ozone (O3) Gas Sensor	CALL		-
31-GAS-SF6	SF6 Gas Leak Sensor	CALL		-
31-GAS-SO2	Sulfur Dioxide (SO2) Gas Sensor			
31-ENV-IRSPOT-05	Infrared Spot Temperature - FOV 5degr	CALL		-
31-ENV-IRSPOT-12	Infrared Spot Temperature - FOV 12degr	CALL		-
31-ENV-IRSPOT-35	Infrared Spot Temperature - FOV 35degr	CALL		-
31-ENV-LEAK-LOC	Water Leak Location Sensor WITHOUT cables	CALL		-
31-ENV-LEAK-OPTIC	Optical Oil Leak Sensor	CALL		-
31-ENV-NOISE	Noise & Sound dBA Sensor Probe	CALL		-

**Retail Price List
Kidde Fire Systems****Effective: January 1, 2026***Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.*

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
31-ENV-PARTICLE	Air Particle Sensor (PM1 - 2.5 - 4 and PM10)	CALL			-
31-ENV-TEMP	Temperature Sensor	CALL			-
31-ENV-LHD	Linear Heat Sensor WITHOUT cable. Up to 2 circuits of LHS™ LINEAR HEAT SENSOR CABLE (sold separately)	CALL			-
31-THIMG-CS	Thermal Image Sensor Small - 32*24 - Cylindrical				
31-ENV-THIMG-L	Thermal Image Sensor Large - 160*120	CALL			-
31-ENV-THIMG-M	Thermal Image Sensor Medium - 80*60	CALL			-
31-ENV-THIMG-S	Thermal Image Sensor Small - 32*24	CALL			-
31-ENV-THIMG-XS	Thermal Image Sensor Extra-Small - 16*12	CALL			-
31-ENV-THUM	Temperature and Humidity Sensor	CALL			-
31-ENV-TSTAIN	Stainless Steel Temperature Sensor (-55C +125C)	CALL			-
31-ENV-TSURFACE	Surface Temperature Sensor	CALL			-
31-ENV-TULTRA	Ultra Low Temperature Sensor (-200C to +550C)	CALL			-
31-ENV-LEAK	Leak Sensor WITHOUT cables	CALL			-
31-ENV-WLEAK-20M	65ft/ 20m water detection cable	CALL			-
31-ENV-WLEAK-5M	16ft / 5m water detection cable	CALL			-
31-ENV-WSPOT	Water Spot Sensor	CALL			-
31-IND-IO	IO Sensor Probe - Dry Contact - 16 IN & 4 OUT	CALL			-
31-IND-0-10V	0-10V adapter for 3rd party industrial sensors & systems	CALL			-
31-IND-4-20MA	4-20mA adapter for 3rd party industrial sensors & systems	CALL			-
31-PWR-AC-CUR	AC Current Sensor Probe max 100A (110-240v)	CALL			-
31-PWR-AC-FAIL	AC Power Failure Sensor Probe (110v-240v)	CALL			-
31-PWR-AC-QUAL	AC Power Quality Sensor (110v-240v)	CALL			-
31-PWR-BAT-CELL	Battery Cell Module	CALL			-
31-PWR-BAT-STRIN	Battery String Module with CT Transducer (300A)	CALL			-
31-PWR-DC-VOLT	DC Power Voltage Sensor 0-56v DC	CALL			-
31-PWR-FUEL	Ultrasonic Fuel Level Probe IP68 Housing	CALL			-
31-PWR-GROUND	Grounding Sensor	CALL			-
31-SEC-DOOR	Door Contact Security Sensor	CALL			-
31-SEC-LUX	Light (Lux) Sensor	CALL			-
31-SEC-MOTION	Motion Sensor	CALL			-
31-SEC-SHOCK	Vibration & Shock Sensor Probe	CALL			-
31-SEC-SMOKE	Smoke Sensor UL	CALL			-
31-SEC-SOUND	Security Sound dB Sensor Probe	CALL			-
31-SEC-TILT	3-Axis Tilting Sensor	CALL			-
31-RS485-GAS-R29	R290 Gas Sensor - Stand-Alone RS-485 output (custom-made sensor. Minimum order and/or extended lead time may apply)	CALL			-
Mounting Accessories					
31-SPARE-PWR-INT	International Power Plug Clips for BASE-PWR or PWR-FAIL (US/EU/UK/AU)	CALL			-
31-SPARE-RJ45	0.5m/19in RJ-45 CAT5e network cable	CALL			-
31-AX-GAS-BUMP	Calibration Gas Adapter	CALL			-
31-AX-GAS-CONE	Gas Collector Cone	CALL			-
31-AX-BOX-IP65	IP65 Enclosure, houses up to 2 sensors	CALL			-
31-AX-MAGNET	Magnets with 3M Self Adhesive for sensors or base unit (2 pack)	CALL			-
31-AX-DIN-CLIP	DIN Rail Mounting Clips (2 pack)	CALL			-
31-AX-LEAK-CLIP	U Clips for holding leak sensing cables (6 pack)	CALL			-
Software					
31-MON-SOFTWAR	Monitoring Software Only (to run on your own systems)				
31-MON-TOUCH2	ServersCheck Touch Appliance v2 - incl Monitoring Software				
31-MON-TOUCH2-L	ServersCheck Touch Appliance v2 with LTE - incl Monitoring Software				
CYLINDERS & INSTALLATION HARDWARE					
WET CHEMICAL CYLINDERS, FACTORY FILLED & PRESSURIZED					
87-120001-001	WHDR-125 Cylinder/Valve Assembly, 4 Flow, 1.3 Gallon	1 day	30	14	HG
87-120002-001	WHDR-260 Cylinder/Valve Assembly, 8 Flow, 2.6 Gallon	1 day	56	25	HG
87-120003-001	WHDR-400S Cylinder/Valve Assembly, 12 Flow, 4 Gallon Short	1 day	77	35	HG
87-120006-001	WHDR-400M Cylinder/Valve Assembly, 12 Flow, 4 Gallon Medium	1 day	77	35	HG
87-120005-001	WHDR-600 Cylinder/Valve Assembly, 18 Flow, 6 Gallon	1 day	112	51	HG
87-120007-001	WHDR-OL Cylinder/Valve Assembly, 6 Flow, Overlapping	1 day	80	36	HG
06-231867-746	WHDR-OL Cylinder Label, French/Spanish	1 day	0.1	0.05	-
DRY CHEMICAL CYLINDERS, FACTORY FILLED & PRESSURIZED					
83-486570-000	IND-25 Cylinder/Valve Assembly, 25lb BC	1 day	48	22	HG
83-486571-000	IND-50 Cylinder/Valve Assembly, 50lb BC	1 day	86	39	HG
83-100019-001	IND-75 Cylinder/Valve Assembly, 75lb BC	1 day	131	59	HG
83-486573-000	IND-21 Cylinder/Valve Assembly, 21lb ABC	1 day	44	20	HG
83-486574-000	IND-45 Cylinder/Valve Assembly, 45lb ABC	1 day	82	37	HG



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
83-100018-001	IND-70 Cylinder/Valve Assembly, 68lb ABC	1 day	128	58	HG
06-231867-705	WHMIS Label, ABC Dry Chem Cylinders (minimum order qty 10)	1 day	0.1	0.05	–
06-231867-706	WHMIS Label, BC Dry Chem Cylinders (minimum order qty 10)	1 day	0.1	0.05	–
06-231867-737	WHMIS Label, BC Dry Chem Recharge (minimum order qty 10)	1 day	0.1	0.05	–
CYLINDER INSTALLATION					
83-844908-000	Discharge Adapter Kit (for all Pre-engineered Cylinders)	1 day	1	0.5	–
87-120042-001	System Valve Actuator (SVA)	1 day	1.5	0.7	–
83-131024-001	Gauge Shield	1 day	0.5	0.2	–
60-9196984-000	Vent Plug (WHDR ONLY, one per pipe system)	1 day	0.5	0.2	–
87-100010-001	Cylinder Floor Mounting Kit for: WHDR-600 & WHDR-400M (requires 87-100013-001 Shelf Bracket); or IND-70 & IND-75 (requires 87-100009-001 Shelf Bracket)	1 day	2	0.9	–
WET CHEMICAL CYLINDER MOUNTING EQUIPMENT					
60-9197430-000	Wall Bracket, WHDR-125	1 day	2	0.9	–
60-9197263-000	Wall Bracket, WHDR-260	1 day	2	0.9	–
60-9197415-000	Wall Bracket, WHDR-400S	1 day	2	0.9	–
60-9197414-000	Wall Bracket, WHDR-400M	1 day	2	0.9	–
87-100011-001	Wall Bracket, WHDR-OL, WHDR-260, WHDR-400M	1 day	2	0.9	–
87-100013-001	Shelf Bracket, WHDR-600, WHDR-400M (Requires 87-10010-001 for Floor Mount)	1 day	6	2.7	–
DRY CHEMICAL CYLINDER MOUNTING EQUIPMENT					
82-486487-000	Wall Bracket for: 40lb Clean Agent Cylinder; 21lb ABC Dry Chemical Cylinder; 25lb BC Dry Chemical Cylinder; KRS-700S Cylinder	1 day	5	2.3	–
82-486488-000	Wall Bracket for: 70 lb. Clean Agent Cylinder & 45/50 lb Dry Chemical Cylinder	1 day	6	2.7	–
87-100009-001	Wall/Floor Bracket, 70lb ABC & 75lb BC Cylinder (Requires 87-100010-001 for Floor Mount)	1 day	10	4.5	–
KITCHEN HOOD DECALS					
06-231865-994	Exhaust Fan Caution Decal, English	1 day	0.1	0.05	–
NOZZLES & ACCESSORIES					
WET CHEMICAL NOZZLES & ACCESSORIES					
87-120016-001	Nozzle-Pack "ADP" (10 pack of 87-120011-001 ADP nozzle)	1 day	3	1.4	–
87-120017-001	Nozzle-Pack "F" (10 pack of 87-120012-001 F nozzle)	1 day	3	1.4	–
87-120018-001	Nozzle-Pack "GRW" (10 pack of 87-120013-001 GRW nozzle)	1 day	3	1.4	–
87-120019-001	Nozzle-Pack "R" (10 pack of 87-120014-001 R nozzle)	1 day	3	1.4	–
87-120020-001	Nozzle-Pack "DM" (10 pack of 87-120015-001 DM nozzle)	1 day	3	1.4	–
87-120023-001	Nozzle-Pack "LPF" (10 pack of 87-120022-001 LPF nozzle)	1 day	3	1.4	–
87-120025-001	Nozzle-Pack "LPR" (10 pack of 87-120024-001 LPR nozzle)	1 day	3	1.4	–
87-120027-001	Nozzle-Pack "VHA" (10 pack of 87-120027-000 VHA nozzle)	1 day	3	1.4	–
87-120028-001	Nozzle-Pack "VHP" (10 pack of 87-120028-000 VHP nozzle)	1 day	3	1.4	–
87-120021-001	Swivel Adapter, 3/8" (each)	1 day	0.3	0.1	–
87-120049-001	Flexible Agent Discharge Hose, 5ft, 1/2" NPT, Swivel Ends	1 day	2.8	1.3	–
DRY CHEMICAL NOZZLES & ACCESSORIES					
83-100005-001	Total Flooding (TF) Nozzle	1 day	0.5	0.2	–
83-100006-001	Duct/Plenum (DP) Nozzle	1 day	0.5	0.2	–
83-100037-001	Three-Way Nozzle	1 day	0.5	0.2	–
83-844258-000	Low Overhead Nozzle	1 day	0.5	0.2	–
83-259270-000	High Overhead Nozzle	1 day	0.5	0.2	–
WK-259072-000	Tankside Nozzle	1 day	0.5	0.2	–
83-100050-001	Flow Restrictor, 3/4" NPT, for 2-nozzle in-line vehicle booth systems	1 day	0.5	0.2	–
83-100051-001	Flow Restrictor, 1" NPT, for 4-nozzle in-line vehicle booth systems	1 day	0.5	0.2	–
CONTROL EQUIPMENT					
XV™ CONTROL SYSTEM (WET & DRY CHEMICAL SYSTEMS)					
87-120099-002	XV Control System, includes: (1) 87-120042-001 SVA, (1) 87-120043-001 System Cartridge, (1) 87-120044-001 Test Cartridge, (1) 87-120058-001 EMT Connector Kit, (1) 87-120039-001 SPDT Microswitch Kit, (1) 87-120039-501 SPDT Microswitch Kit	1 day	9.9	4.5	HG-AIR
87-120045-001	XV High Pressure Hose, 7.5" Length	1 day	0.5	0.2	–
87-120045-002	High Pressure Hose, 24" Length	1 day	0.5	0.2	–
87-120045-003	High Pressure Hose, 60" Length	1 day	0.5	0.2	–
83-100034-001	Solenoid Kit (Electric Actuator), 24 VDC	1 day	0.5	0.2	–
87-120039-001	Microswitch Kit, SPDT, solid color pigtails	1 day	0.5	0.2	–



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
87-120039-501	Microswitch Kit, SPDT, striped color pigtails	1 day	0.5	0.2	–
87-120047-001	Microswitch Kit, SPDT, Terminal Type, Alarm / Release	1 day	0.5	0.2	–
87-120058-001	EMT Connector Kit (EMT Connector & O-Ring, 3 sets) (must be used with Dry Chemical System)	1 day	0.5	0.2	–
XV ACTUATION DELAY (DRY CHEMICAL SYSTEMS ONLY)					
83-100035-001	Actuation Delay (required for Vehicle Paint Booth Systems) Includes (1) 87-100045-001 7.5" High Pressure Hose	1 day	1	0.5	–
KRS-50 CONTROL BOX (WET CHEMICAL SYSTEMS ONLY)					
87-120010-001	KRS-50 Control Box Assembly, includes: (1) 87-120042-001 SVA, (2) 06-235557-001 CO2 Cartridges, (2) Set screws, (1) Grommet, (1) Cover Label (1) 06-231865-994 Exhaust Fan Caution Label	1 day	7	3.2	HG-AIR
60-9197227-000	Microswitch, SPDT	1 day	0.1	0.05	–
60-9197228-000	Microswitch, DPDT	1 day	0.1	0.05	–
PRESSURE SWITCHES					
87-300040-001	Supervisory Pressure Switch, WHDR-OL	1 day	1	0.5	–
60-9197023-000	Pressure Switch, SPDT (Fire Department Tie-In)	1 day	3	1.4	–
81-486536-000	Pressure Switch, 3 Pole Double Throw	5 days	3	1.4	–
MECHANICAL ACTUATION COMPONENTS					
60-120064-001	Universal Link Detector Housing Kit (XV or KRS-50), includes: (1) Bracket, (2) Cable Crimp Sleeves, (2) S Hooks	1 day	1	0.5	–
WK-804548-000	Low Profile Link Detector Housing Kit (XV only), includes: (1) Bracket, (2) 1/2" EMT Connectors (4) Cable Crimp Sleeves, (1) S Hook	1 day	1	0.5	–
87-120110-001	Remote Manual Release, Combination Pull-to-Trip/Release-to-Trip (XV or KRS-50)	1 day	1	0.5	–
WK-875572-000	Remote Manual Release, Pull-to-Trip (XV ONLY)	1 day	1	0.5	–
WK-261154-000	Remote Manual Release Decal, English/French/Spanish	1 day	0.1	0.05	–
WK-844648-000	Corner Pulley, 1/2" EMT	1 day	1	0.5	–
83-843792-000	Double Tee Pulley for CO2 Systems, or for WHDR/IND Systems using the XV Control Head for cabling 2 Remote Manual Releases or 2 Mechanical Gas Valves.	1 day	0.5	0.2	–
60-9197602-000	In-Line Tee Pulley, for In-Line Remote	1 day	2.2	1	–
87-120100-001	Corner Pulley / Quik-Seal Adapter combination	1 day	1	0.5	–
WK-219649-000	1/16" Cable 500 ft Roll	1 day	4	1.8	–
60-9177254-000	Cable Clamp (keeps cable adjustable)	1 day	0.1	0.05	–
60-9197288-000	Crimp Sleeves (50 pack of 214951)	1 day	0.1	0.05	–
60-9197287-000	S Hooks (50 pack of 9189413)	1 day	0.2	0.1	–
WK-843837-000	Adapter, 1/2" EMT (female) x 3/8" Pipe (male)	5 days	1	0.5	–
81-874290-000	Pressure Operated Release (DRY CHEMICAL ONLY)	5 days	1	0.5	–
MECHANICAL DETECTION LINKS					
KGS SERIES THERMO BULB LINKS, STANDARD RESPONSE (PACKAGE OF 5)					
87-120091-165-25	KGS-165 Link, Standard Response Thermo Bulb, 165°F (74°C), Red (5 pack of 87-120090-165)	1 day	0.1	0.05	–
87-120091-212-25	KGS-212 Link, Standard Response Thermo Bulb, 212°F (100°C), Green (5 pack of 87-120090-212)	1 day	0.1	0.05	–
87-120091-286-25	KGS-286 Link, Standard Response Thermo Bulb, 286°F (141°C), Blue (5 pack of 87-120090-286)	1 day	0.1	0.05	–
87-120091-360-25	KGS-360 Link, Standard Response Thermo Bulb, 360°F (182°C), Mauve (5 pack of 87-120090-360)	1 day	0.1	0.05	–
87-120091-450-25	KGS-450 Link, Standard Response Thermo Bulb, 450°F (232°C), Black (5 pack of 87-120090-450)	1 day	0.1	0.05	–
87-120091-500-25	KGS-500 Link, Standard Response Thermo Bulb, 500°F (260°C), Black (5 pack of 87-120090-500)	1 day	0.1	0.05	–
KGR SERIES THERMO BULB LINKS, RAPID RESPONSE (PACKAGE OF 5)					
87-120096-165-25	KGR-165 Link, Rapid Response Thermo Bulb, 165°F (74°C), Red (5 pack of 87-120095-165)	1 day	0.1	0.05	–
87-120096-212-25	KGR-212 Link, Rapid Response Thermo Bulb, 212°F (100°C), Green (5 pack of 87-120095-212)	1 day	0.1	0.05	–
87-120096-286-25	KGR-286 Link, Rapid Response Thermo Bulb, 286°F (141°C), Blue (5 pack of 87-120095-286)	1 day	0.1	0.05	–
87-120096-360-25	KGR-360 Link, Rapid Response Thermo Bulb, 360°F (182°C), Mauve (5 pack of 87-120095-360)	1 day	0.1	0.05	–
87-120096-450-25	KGR-450 Link, Rapid Response Thermo Bulb, 450°F (232°C), Black (5 pack of 87-120095-450)	1 day	0.1	0.05	–
87-120096-500-25	KGR-500 Link, Rapid Response Thermo Bulb, 500°F (260°C), Black (5 pack of 87-120095-500)	1 day	0.1	0.05	–
TYPE A FUSIBLE LINK (EACH)					
87-120060-001-25	KFA-360 Type A Link, 360°F (182°C), each	1 day	0.1	0.05	–



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
TYPE ML FUSIBLE LINKS (EACH)					
WK-282661-000-25	KML-165 Type ML Link 165°F (74°C), Yellow (each)	1 day	0.1	0.05	-
WK-282662-000-25	KML-212 Type ML Link 212°F (100°C), White (each)	1 day	0.1	0.05	-
WK-282664-000-25	KML-360 Type ML Link 360°F (182°C), Unpainted (each)	1 day	0.1	0.05	-
WK-282666-000-25	KML-500 Type ML Link 500°F (260°C), Orange (each)	1 day	0.1	0.05	-
GAS VALVES					
MECHANICAL CABLE OPERATED GAS SHUTOFF VALVES					
87-100001-001	3/4" NPT Mechanical Cable-Operated Gas Shutoff Valve	1 day	1.3	0.6	-
87-100001-002	1" NPT Mechanical Cable-Operated Gas Shutoff Valve	1 day	4	1.8	-
87-100001-003	1-1/4" NPT Mechanical Cable-Operated Gas Shutoff Valve	1 day	4	1.8	-
87-100001-004	1-1/2" NPT Mechanical Cable-Operated Gas Shutoff Valve	1 day	4	1.8	-
87-100001-005	2" NPT Mechanical Cable-Operated Gas Shutoff Valve	1 day	5.5	2.5	-
87-100001-006	2-1/2" NPT Mechanical Cable-Operated Gas Shutoff Valve	1 day	12	5	-
87-100001-007	3" NPT Mechanical Cable-Operated Gas Shutoff Valve	CALL	12	5	-
87-100014-001	Replacement Cable Block & Set Screw Assembly for Mechanical Cable-Operated Gas Shutoff Valves	1 day	2	0.9	-
ELECTRIC SOLENOID GAS SHUTOFF VALVES (120 VAC)					
60-9197017-000	1/2" Electric Solenoid (120VAC) Gas Shutoff Valve	CALL	2.3	1	-
60-9197018-000	3/4" Electric Solenoid (120VAC) Gas Shutoff Valve	1 day	5	2.3	-
60-9197019-000	1" Electric Solenoid (120VAC) Gas Shutoff Valve	1 day	5	2.3	-
60-9197020-000	1-1/4" Electric Solenoid (120VAC) Gas Shutoff Valve	1 day	5	2.3	-
60-9197021-000	1-1/2" Electric Solenoid (120VAC) Gas Shutoff Valve	1 day	5	2.3	-
60-9197022-000	2" Electric Solenoid (120VAC) Gas Shutoff Valve	1 day	6.5	2.9	-
60-9197444-000	2-1/2" Electric Solenoid (120VAC) Gas Shutoff Valve	CALL	14	6	-
60-9197445-000	3" Electric Solenoid (120VAC) Gas Shutoff Valve	CALL	14	6	-
60-9101735-000	Manual Reset Relay (required with any Electric Solenoid Gas Shutoff Valve)	1 day	2	0.9	-
LIQUID TIGHT SEALING ADAPTERS					
COMPRESSION SEAL ADAPTERS					
WK-265046-010	Compression-Seal Adapter - 3/8" Tubing, 26504601	1 day	0.5	0.2	-
WK-265046-020	Compression-Seal Adapter - 1/2" Tubing / 1/4" Pipe, 26504602	1 day	0.5	0.2	-
WK-265046-030	Compression-Seal Adapter - 5/8" Tubing / 3/8" Pipe, 26504603	1 day	0.5	0.2	-
83-265046-050	Compression-Seal Adapter - 3/4" Tubing / 1/2" Pipe, 26504605	1 day	0.5	0.2	-
WK-265046-040	Compression-Seal Adapter - 1/2" EMT, 26504604	1 day	0.5	0.2	-
QUIK-SEAL™ ADAPTERS					
WK-264993-010	Quik-Seal Adapter - 3/8" NPT Female, 26499301	1 day	0.5	0.2	-
WK-264993-020	Quik-Seal Adapter - 1/2" NPT Female, 26499302	1 day	0.5	0.2	-
WK-264993-030	Quik-Seal Adapter - 3/4" NPT Female, 26499303	1 day	0.5	0.2	-
WK-264993-040	Quik-Seal Adapter - 1" NPT Female, 26499304	1 day	0.5	0.2	-
WK-264993-050	Quik-Patch™ (for Hole Patches up to 1-1/8" Diameter), 26499305	1 day	0.5	0.2	-
DRY CHEMICAL RESERVE SYSTEM HARDWARE					
83-896516-000	Dry Chemical Two-Way Transfer Tee, 1" NPT	1 day	2	0.9	-
85-802398-001	Main/Reserve Electric Transfer Switch	5 days	3	1.4	-
WK-310330-000	Nameplate, "Main"	5 days	1	0.5	-
WK-310340-000	Nameplate, "Reserve"	5 days	1	0.5	-
SYSTEM MAINTENANCE & RECHARGE					
WET CHEMICAL NOZZLES					
60-9197054-000	Replacement Nozzle Seals (pack of 10)	1 day	0.5	0.2	-
60-9197290-000	Replacement Nozzle Disc Cap - NOT for LPR Nozzle, (pack of 10)	1 day	0.2	0.1	-
87-120026-001	Replacement LPR Nozzle Disc Cap - LPR Nozzle ONLY (each)	1 day	3	1.4	-
DRY CHEMICAL NOZZLES					
06-250099-067	Replacement Cap for Total Flooding & Three-Way Nozzles	1 day	0.1	0.05	-
WK-264742-000	Replacement Cap for Duct/Plenum Nozzle	1 day	0.1	0.05	-
06-235348-001	Replacement Cap for Tankside Nozzle	1 day	0.1	0.05	-
83-259100-000	Replacement Cap for Low Overhead & High Overhead Nozzles	1 day	0.1	0.05	-
WET & DRY CHEMICAL CYLINDER VALVES - COMMON REPLACEMENT PARTS					
87-120067-002	Rebuild Kit - Wet & Dry Chemical Cylinder Valves, includes: (1) Valve Stem with O-Ring (1) Valve Spring, (1) Valve Spring Retainer (1) Retaining Ring Check (1) O-Ring, Valve to Cylinder (WK-566103-270)	1 day	0.2	0.1	-
WK-255096-000	Wet & Dry Chemical Cylinder Valve Protection Plate (for Valve Actuation Port)	1 day	0.1	0.05	-
WK-255681-000	Anti-Recoil Plate (for Wet & Dry Chemical Valve Outlet)	1 day	0.1	0.05	-

**Retail Price List
Kidde Fire Systems****Effective: January 1, 2026***Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.*

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
WK-566103-270	O-Ring, Valve to Cylinder (minimum order qty of 10)	3 days	0.1	0.05	–
WK-108019-000	O-Ring for Discharge Adapter Kit (minimum order qty of 10)	3 days	0.1	0.05	–
87-120074-001	O-Ring for SVA (WK-566100-300, pack of 25)	3 days	0.1	0.05	–
WET CHEMICAL CYLINDER & VALVE MAINTENANCE					
87-120009-001	Complete Valve Assembly for WHDR Cylinders (175psi)	1 day	2.2	1	–
87-300100-001	Complete Valve Assembly for WHDR-OL Cylinders (200psi)	1 day	2.2	1	–
06-118031-001	Replacement Pressure Gauge for WHDR Cylinder Valve (175psi)	1 day	0.1	0.05	–
06-118961-001	Replacement Pressure Gauge for WHDR-OL Cylinder (200psi)	1 day	0.1	0.05	–
87-120068-001	Solid Plug, Replaces Fusible Plug on Wet Chemical Valves	1 day	0.1	0.05	–
06-235542-001	Siphon Tube, WHDR-125 Cylinder	1 day	0.7	0.3	–
06-235543-001	Siphon Tube, WHDR-260 Cylinder	1 day	0.9	0.4	–
06-235544-001	Siphon Tube, WHDR-400S Cylinder	1 day	0.8	0.4	–
06-236273-001	Siphon Tube, WHDR-400M Cylinder	1 day	1.3	0.6	–
06-235546-001	Siphon Tube, WHDR-600 Cylinder	1 day	1.5	0.7	–
06-236273-002	Siphon Tube, WHDR-OL Cylinder	1 day	1.3	0.6	–
06-231867-199	Replacement Label for 175psi WHDR Cylinders (non UL)	1 day	0.1	0.05	–
06-231867-739	Replacement Label for 200psi WHDR-OL Cylinders (non UL)	1 day	0.1	0.05	–
WK-263303-000	Schrader Valve, ADS & WHDR-OL	5 days	0.1	0.05	–
WK-263304-000	Schrader Valve Cap, ADS & WHDR-OL	5 days	0.1	0.05	–
DRY CHEMICAL CYLINDER & VALVE MAINTENANCE					
83-878767-000	Complete Valve Assembly for IND Cylinders (360psi)	1 day	2	0.9	–
WK-283951-000	Replacement Pressure Gauge for IND Cylinder Valves (360psi)	1 day	0.1	0.05	–
06-237437-000	Brass Fusible Plug, 120°F max operating temp, 212°F melt rating, for IND Valves ONLY	5 days	0.1	0.05	–
WK-265018-000	Siphon Tube, IND-21 & IND-25 Cylinders	1 day	2	0.9	–
WK-265019-000	Siphon Tube, IND-45 & IND-50 Cylinders	1 day	3	1.4	–
06-235504-001	Siphon Tube, IND-70 & IND-75 Cylinders	1 day	4	1.8	–
06-231867-209	Replacement Label for IND-25/50/75 BC Cylinders (non UL/FM)	1 day	0.1	0.05	–
06-231867-206	Replacement Label for IND-21/45/70 ABC Cylinders (non UL/FM)	1 day	0.1	0.05	–
REPLACEMENT CYLINDER STRAPS					
WK-255700-000	Replacement Bracket Strap for: WHDR-125, WHDR-260, IND-21, IND-25, IND-45 & IND-50	1 day	0.5	0.2	–
06-117989-001	Replacement Bracket Strap for: WHDR-400S, WHDR-400M, WHDR-600, WHDR-OL, IND-70 & IND-75	1 day	0.5	0.2	–
XV CONTROL SYSTEM MAINTENANCE					
87-120043-001	Nitrogen System Cartridge for XV	1 day	0.5	0.2	HG-AIR
87-120044-001	Nitrogen Test Cartridge for XV (not for use with Actuation Delay, Full Discharge or Puff tests)	1 day	0.5	0.2	HG-AIR
60-9197108-000	Keeper Pin for XV and KRS-50	1 day			–
87-120071-001	Flat Gasket for XV Valve Body (25 pack of 06-236204-001)	5 days	0.1	0.05	–
60-1419239-000	O-Ring for XV or KRS-50 Piercing Pin	5 days	0.1	0.05	–
87-120070-001	Piercing Pin w/O-Ring for XV Valve Body (10 pack)	5 days	0.1	0.05	–
87-120046-002	XV Valve Body Rebuild Kit, Includes: (1) Flat Gasket, (1) XV Piercing Pin with O-Ring, (1) Retaining Ring, (1) Pin/Gasket Service Label	1 day	0.1	0.05	–
87-120072-001	XV Valve Body Update Kit, Includes: (1) Cam, (1) Flat Gasket, (1) XV Piercing Pin with O-Ring, (1) Retaining Ring, (1) Upgrade Label	1 day	0.1	0.05	–
87-120048-001	XV Replacement Cover & Handle Assembly	5 days	3.0	1.4	–
87-100015-001	XV Lockout Screw, 25 pack	1 day	0.1	0.05	–
XV ACTUATION DELAY MAINTENANCE					
83-100038-001	Rebuild Kit for IND Actuation Delay	1 day	0.5	0.2	
KRS-50 CONTROL BOX MAINTENANCE					
06-235557-001	CO2 System/Test Cartridge (KRS-50)	1 day	0.4	0.2	HG-AIR
60-9197108-000	Keeper Pin for XV and KRS-50	1 day	0.1	0.05	–
60-197214-000	Flat Gasket for KRS-50 Valve Body (25 pack)	1 day	0.1	0.05	–
60-1419239-000	O-Ring for XV or KRS-50 Piercing Pin	5 days	0.1	0.05	–
60-197215-000	Piercing Pin w/O-Ring for KRS-50 Valve Body (10 pack)	1 day	0.1	0.05	–
60-9197210-000	Valve Body Sub-assembly (KRS-50), Includes (assembled): (1) Lever, (1) Valve Body, (1) Flat Gasket, (1) Piercing Pin, (1) O-Ring	5 days	1.5	0.7	
60-9197220-000	Cable Tension Block Assembly (KRS-50)	1 day	0.1	0.05	–
87-100016-001	KRS-50 Set Screw, 25 pack	1 day	0.1	0.05	–
WET CHEMICAL RECHARGE CONTAINERS					
87-120030-001	WHDR-125 APC Wet Chemical Recharge	1 day	13	6	–
87-120031-001	WHDR-260 APC Wet Chemical Recharge	1 day	30	14	–
87-120032-001	WHDR-400S & WHDR-400M APC Wet Chemical Recharge	1 day	52	24	–
87-120033-001	WHDR-600 APC Wet Chemical Recharge	1 day	77	35	–



Retail Price List
Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
87-120035-001	WHDR-OL APC Wet Chemical Recharge	1 day	53	24	–
DRY CHEMICAL RECHARGE CONTAINERS					
WK-804904-000	Regular BCM Dry Chemical (BC) - 50lb Pail (for IND-25/50/75)	1 day	55	25	–
WK-806411-000	Kidde 90 Multipurpose Dry Chemical (ABC) - 50lb Pail (for IND-21/45/70)	1 day	55	25	–
RECHARGE & TEST ACCESSORIES					
83-279262-000	Recharge Adapter	5 days	2	0.9	–
83-878453-000	Hydrostatic Test Adapter	5 days	2	0.9	–
60-9197090-000	3/8" Outlet Flushing Adapter	5 days	0.1	0.05	–
TOOLS					
WK-253538-000	Positive Action Crimp Tool	1 day	1	0.5	–
83-120062-001	Valve/Siphon Tube Insert Tool	1 day	0.1	0.04	–
87-120065-001	Valve O-Ring Install Tool	1 day	0.1	0.04	–
87-120066-001	Valve Install/Removal Tool	1 day	0.4	0.18	–
87-120061-001	Valve Rebuild Tool	1 day	0.1	0.04	–
PRESSURE OPERATED RELEASING SYSTEMS					
83-100004-001	KRS-100 Replacement Nitrogen Cylinder Assembly (Availability limited to quantity on hand)	1 day	2	0.9	–
83-486676-000	KRS-700S Nitrogen Cylinder/Valve Assembly	1 day	23	10	–
82-486487-000	Wall Bracket for: 40lb Clean Agent Cylinder; 21lb ABC Dry Chemical Cylinder; 25lb BC Dry Chemical Cylinder; KRS-700S Cylinder	1 day	23	10	–
83-844921-000	KRS-700S Discharge Adapter Kit	1 day	1	0.5	–
WK-259404-000	Pressure Actuation Check Valve, 1/8" MNPT x 1/4" FNPT	1 day	0.1	0.05	–
WK-877810-000	Pressure Actuation Vent Check	1 day	0.1	0.05	–
WF-263413-000	Replacement Receiver Gasket for KRS-100 Actuator Assembly	1 day	0.1	0.05	–
Badger Extra - Multi-Purpose (ABC) Dry Chemical Portable Extinguisher					
23390	Model B5M 5# Wall Hook Multi-Purpose (ABC) Dry Chemical Portable Extinguisher (UL Rating 3A-40B:C) [Skid Quantity = 120]	4-6 weeks	10.3	4.7	HG
23396	Model B10M 10# Wall Hook Multi-Purpose (ABC) Dry Chemical Portable Extinguisher (UL Rating 4A-80B:C) [Skid Quantity = 80]	4-6 weeks	17.5	7.9	HG
23497	Model B20M 20# Wall Hook Multi-Purpose (ABC) Dry Chemical Portable Extinguisher (UL Rating 6A-120B:C) [Skid Quantity = 48]	4-6 weeks	33.0	15.0	HG
Badger Advantage - Multi-Purpose (ABC) Dry Chemical Portable Extinguisher					
21007865	Model ADV-2.5MP-1 (formerly ADV-250) 2.5# Vehicle Bracket Multi-Purpose (ABC) Dry Chemical Portable Extinguisher PRICE EACH - SOLD IN PACKS OF 6 ONLY (UL Rating 1-A:10B:C) [Skid Quantity = 144]	4-6 weeks	4.0	1.8	HG
21007866	Model ADV-5MP-1 (formerly ADV-550) 5.5# Wall Hook Multi-Purpose (ABC) Dry Chemical Portable Extinguisher (UL Rating 3A-40B:C) [Skid Quantity = 120]	4-6 weeks	7.5	3.4	HG
21007867	Model ADV-10MP-1 (formerly ADV-10) 10# Wall Hook Multi-Purpose (ABC) Dry Chemical Portable Extinguisher (UL Rating 4A:60B:C) [Skid Quantity = 80]	4-6 weeks	16.9	7.7	HG
Badger Standard - Multi-Purpose (ABC) Dry Chemical Portable Extinguisher					
22430	Model STD-2.5MP-1 (formerly 250MB-1) 2.5# Vehicle Bracket Multi-Purpose (ABC) Dry Chemical Portable Extinguisher PRICE EACH - SOLD IN PACKS OF 6 ONLY (UL Rating 1A-10B:C) [Skid Quantity = 144]	4-6 weeks	5.4	2.5	HG
22435	Model STD-5MP-1 (formerly 5MB-6H) 5# Wall Hook Multi-Purpose (ABC) Dry Chemical Portable Extinguisher (UL Rating 3A-40B:C) [Skid Quantity = 120]	4-6 weeks	9.3	4.2	HG
22603	Model STD-10MP-1 (formerly 10MB-8H) 10# Wall Hook Multi-Purpose (ABC) Dry Chemical Portable Extinguisher (UL Rating 4A-80B:C) [Skid Quantity = 80]	4-6 weeks	16.9	7.7	HG

**Retail Price List
Kidde Fire Systems****Effective: January 1, 2026***Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.*Go to: [TOC](#)For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
22682	Model STD-20MP-1 (formerly 20MB-6H) 20# Wall Hook Multi-Purpose (ABC) Dry Chemical Portable Extinguisher (UL Rating 6A-120B:C) [Skid Quantity = 48]	4-6 weeks	32.7	14.9	HG
Badger Extra - Carbon Dioxide Portable Extinguisher					
21106	Model EXT-10CD-1 (formerly B10V-1) 10# Wall Hook Carbon Dioxide Portable Extinguisher (UL Rating 10B:C) [Skid Quantity = 30]	4-6 weeks	28.1	12.8	HG
21103	Model EXT-15CD-1 (formerly B15V-1) 15# Wall Hook Carbon Dioxide Portable Extinguisher (UL Rating 10B:C) [Skid Quantity = 24]	4-6 weeks	37.4	17.0	HG
21096	Model EXT-20CD-1 (formerly B20V-1) 20# Wall Hook Carbon Dioxide Portable Extinguisher (UL Rating 10B:C) [Skid Quantity = 24]	CALL	48.5	22.0	HG
Badger Extra - Class K Kitchen Portable Extinguisher					
25064	Model WC-100-2 (formerly WC-100) 6 Liter Wet Chemical Class K Kitchen Portable Extinguisher (UL Rating K) [Skid Quantity = 48]	4-6 weeks	23.0	10.5	HG
Badger Brigade Carbon Dioxide Expellant Cartridge Extinguishers					
466527	Model B-20-A-1 (formerly B-20-A) 20# ABC CO2 Expellant Cartridge Portable Extinguisher (UL Rating 10A-60B:C) [Skid Quantity = 13]	CALL	46.3	21	HG
466533	Model B-30-A-1 (formerly B-30-A) 25# ABC CO2 Expellant Cartridge Portable Extinguisher UL Rating 10-A:80-B:C [Skid Quantity = 13]	CALL	51.0	23.1	HG
Badger Wheeled Extinguishers					
20653	Model 150MB 125# ABC Stored Pressure Wheeled Extinguisher (UL Rating 40A-240B:C) [Skid Quantity = 1]	CALL	300	136	HG
22724	Model CD50-2 50# CO2 Self-Expelling Wheeled Extinguisher (UL Rating 20-B:C) [Skid Quantity = 2]	CALL	271	123	HG
CHEMETRON SUPPRESSION LEGACY PARTS					
HPCO2, HFC227ea and 3M NOVEC 1230 HOSES					
62-10260260-000	3/16" Pilot Hose 16" long (40.64 cm)	CALL	1	0.45	
62-10260267-000	3/16" Pilot Hose 20" long (50.80 cm)	CALL	1	0.45	
62-10260303-000	3/16" Pilot Hose 28" long (71.12 cm)	CALL	1	0.45	
HFC227ea and 3M NOVEC 1230 DISCHARGE OUTLETS					
63-20480335-000	Discharge tube (Beta) (Availability limited to quantity on hand)	CALL	3	1.4	
3M NOVEC 1230 BETA SERIES 360 PSI (24.8 BARS) (SHORT PIN)					
20610287	120V-60Hz/24 VDC solenoid valve w/pressure gauge assy (Availability limited to quantity on hand)	CALL	2	0.9	
20610288	120V-60Hz/24 VDC solenoid valve with pressure gauge assembly and supervisory pressure switch - 360 psi use (Availability limited to quantity on hand)	CALL	2	0.9	
HFC227ea BETA SERIES 360 PSI (24.8 BARS) (SHORT PIN)					
63-20610255-000	120V-60Hz/24 VDC solenoid valve w/pressure gauge assy (Availability limited to quantity on hand)	CALL	2	0.9	
63-20240042-000	Pressure gauge ONLY used to convert Halon 1301 component, for HFC227ea use (Availability limited to quantity on hand)	CALL	.25	0.11	
HFC227ea ALPHA, GAMMA, SIGMA PRESSURE GAUGES					
63-20240041-000	Pressure gauge assembly 0 - 1000 psi (Availability limited to quantity on hand)	CALL	1	0.45	
63-20610262-000	Pressure gauge assembly with supervisory pressure switch - 360 psi use (Availability limited to quantity on hand)	CALL	2	0.9	
3M NOVEC 1230 AND HFC227ea FILL ADAPTERS					
63-30240012-000	Inlet Stem assembly, short pin - Beta valve (Availability limited to quantity on hand)	CALL	.25	0.11	
63-30610161-000	Inlet Stem assembly, long pin - Alpha, Gamma & Sigma valves (Availability limited to quantity on hand)	CALL	.25	0.11	
63-50390441-000	Nut, swivel connector (Availability limited to quantity on hand)	CALL	.25	0.11	
HFC227ea and 3M NOVEC 1230 LIQUID LEVEL INDICATORS					



Retail Price List
Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
63-70240194-000	Liquid Level Indicator, Gamma 150, (20" Long) (Availability limited to quantity on hand)	CALL			
63-70240169-000	Liquid Level Indicator, Gamma 400 and Sigma 750, 1000 (42" Long) (Availability limited to quantity on hand)	CALL			
HFC227ea and 3M NOVEC 1230 MISCELLANEOUS EQUIPMENT					
63-10611044-000	Gamma valve assembly - 360 psi (Availability limited to quantity on hand)	CALL	20	9	
10611067	Booster pneumatic actuator (Sigma only)				
63-10630022-000	Pneumatic actuator (Gamma only) (Availability limited to quantity on hand)	CALL	1	0.45	
HFC227ea and 3M NOVEC 1230 FITTINGS AND VALVES					
63-10610731-000	1/4" Bleeder valve - used in actuation pilot lines (Availability limited to quantity on hand)	CALL	.25	0.11	
62-10610573-000	1/2" Bleeder valve - vents in main and reserve manifolds (Availability limited to quantity on hand)	CALL	.50	0.23	
63-50440211-000	Tee 1/4" flare x 1/4" flare x 1/4" MNPT (Availability limited to quantity on hand)	CALL	1	0.12	
63-50440063-000	Elbow 1/4" flare x 1/4" MNP (Availability limited to quantity on hand)	CALL	.25	0.11	
50440159	Elbow 1/4" flare x 1/4" FNPT (Limited availability through December 31, 2024) (Availability limited to quantity on hand)	CALL	.25	0.11	
63-50440798-000	Tee 1/4" FNPT x 1/4" FNPT x 1/4" MNPT (Availability limited to quantity on hand)	CALL	.25	0.11	
50440744	TEE 1/4MPX(2)1/4FP used with Solenoid Pilot Valve w/ Supervisory Pressure Switch (Availability limited to quantity on hand)	CALL			
63-70400108-000	2 in (51 mm) Adapter nipple (Availability limited to quantity on hand)	CALL			
70390344	2 in (51 mm) 90° Grooved elbow (Availability limited to quantity on hand)	CALL			
63-70390343-000	2 in (51 mm) Grooved coupling (Availability limited to quantity on hand)	CALL			
HFC227ea and 3M NOVEC 1230 OTHER MISCELLANEOUS ITEMS					
63-10610939-000	Fill check (Availability limited to quantity on hand)	CALL			
63-20480487-000	Repair kit, Gamma valve	CALL			
63-30611298-000	Cap, anti-recoil Beta valve (Availability limited to quantity on hand)	CALL			
40610323	GAMMA RETAINER/SEAT ASSEMBLY (Availability limited to quantity on hand)	CALL			
63-30611159-000	Nut, Safety disc (stamped with 1000 psi) (Availability limited to quantity on hand)	CALL			
10611063	Sigma Valve Rebuild Kit CHECK VALVE ASSEMBLY (Availability limited to quantity on hand)	CALL			
50610784	Sigma Valve Rebuild Kit WASHER-SAFETY DISC 3 (Availability limited to quantity on hand)	CALL			
70610565	Sigma Valve Rebuild Kit BURST DISC (Availability limited to quantity on hand)	CALL			
63-70230695-000	Sigma Valve Rebuild Kit O-ring 343 (Availability limited to quantity on hand)	CALL			
63-70230694-000	Sigma Valve Rebuild Kit O-ring 245 (Availability limited to quantity on hand)	CALL			
70230703	Sigma Valve Rebuild Kit O-ring 347 Treated with Lubricant (Availability limited to quantity on hand)	CALL			
63-70230155-000	Gamma Valve Rebuild Kit Discharge Outlet O-ring (Availability limited to quantity on hand)	CALL			
63-70230168-000	Gamma Valve Rebuild Kit Neck O-ring (Availability limited to quantity on hand)	CALL			
63-70610236-000	Burst disc - 1000 psi (for 360 psi valves - Alpha, Beta or Gamma (Availability limited to quantity on hand)	CALL			
HPCO2 CYLINDER VALVE					
63-40610318-000	Kit, Valve Re-build - Series 70 1 x 62-30610139-000 - Main Check 1 x 62-50230486-000 - Gasket 1 x 63-30610033-000 - Fill Check	CALL	1	0.5	-
62-30610138-000	Sleeve, Series 70 Valve	CALL			
62-30610139-000	Main Check, Series 70 Valve	CALL			
62-50230486-000	Gasket for HPCO2 and Alpha clean agent cylinder valve	CALL			
62-50610623-000	Washer for burst disc	CALL			
62-50610624-000	Burst disc - 3000 psi (for 600 psi valves)	CALL			
63-50610625-000	Nut, Safety disc (stamped with 3000 psi)	CALL			
63-30610033-000	Check assembly	CALL			
63-50230570-000	O-Ring, Main valve Seat	CALL			
HPCO2 DISCHARGE HEADS,HOSES AND FITTINGS					
63-50260263-000	1/2" Discharge hose, 14-1/2" long (36.83 cm) (CFS HPCO2 or Clean Agent Alpha Cyl)	CALL	2	0.9	
62-30610143-000	Pilot discharge head with handwheel (Availability limited to quantity on hand)	CALL	8	3.6	
HPCO2 SOLENOID VALVES					

**Retail Price List
Kidde Fire Systems****Effective: January 1, 2026***Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.*

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
63-70610432-000	12 Volt DC (Availability limited to quantity on hand)	CALL	1	0.45	
63-70610028-000	120 Volt DC (Availability limited to quantity on hand)	CALL	1	0.45	
63-70610006-000	120 Volt 60 Hz/24 Volt DC	CALL	1	0.45	
HPCO2 SOLENOID PILOT VALVE ASSEMBLY SPARES					
63-70230018-000	O-ring	CALL	.25	0.11	
63-30610160-000	O-ring retainer (Availability limited to quantity on hand)	CALL	.25	0.11	
HPCO2 MISCELLANEOUS EQUIPMENT					
30710006	1/4" safety relief (6 mm) - bursts at 2650 to 3000 psi (Availability limited to quantity on hand)	CALL	.25	0.11	
30720008	Scale hanger (Availability limited to quantity on hand)	CALL	1	0.45	
HPCO2 SELECTOR VALVE ACTUATION EQUIPMENT					
63-50390148-000	1/8" (3 mm) Pipe plug (Availability limited to quantity on hand)	CALL	.02	0.01	
HPCO2 LEGACY SPARE PARTS					
50230458	O-RING SEAL #227 CO2 (Availability limited to quantity on hand)	CALL			
63-70230008-000	O RING 233 CO2 (Availability limited to quantity on hand)	CALL			
63-70230014-000	O-RING 008 CO2 (Availability limited to quantity on hand)	CALL			
70230615	1-1/2" Valve bottom cup O-ring #232 CO2 (Availability limited to quantity on hand)	CALL			
CHEMETRON DETECTION & ALARM LEGACY PARTS					
MAIN RESERVE TRANSFER SWITCH					
20100145	Main/reserve transfer station (uses 30100207 Backbox for surface mounting and 50710199 Lead Seal & Wire (Availability limited to quantity on hand)	CALL	.5	0.2	
Fenwal Unit Fire Detectors for GE Turbines					
17343-113	Fenwal Unit Fire Detector Specify when ordering: 600°F±25°F or 900°F±25°F	CALL			—
17343-78	Fenwal Unit Fire Detector When ordering, specify temperature 100 to 900°F±25°F Suitable for 950°F for GE aftermarket	CALL			—
17343-124-140	Fenwal Unit Fire Detector 140°F+7/-8°F (with serialization) GE Cross Reference Part Number: 361A2285P110	CALL			—
17343-124-325	Fenwal Unit Fire Detector 325°F±10°F (with serialization) GE Cross Reference Part Number: 361A2285P111 GE Russia Part Number: 172A8817P001 GE South Korea Part Number: 103T1700P001	CALL			—
17343-124-425	Fenwal Unit Fire Detector 425°F±15°F (with serialization) GE Cross Reference Part Number: 361A2285P114	CALL			—
17343-124-600	Fenwal Unit Fire Detector 600°F±20°F (with serialization) GE Cross Reference Part Number: 361A2285P112 GE Russia Part Number: 172A8817P002 GE Other Part Number: 115T1275P001	CALL			—
17343-124-725	Fenwal Unit Fire Detector 725°F±25°F (with serialization) GE Cross Reference Part Number: 361A2285P113 GE Russia Part Number: 172A8817P003 GE Other Part Number: 115T1275P002	CALL			—
03-017343-126-140	Fenwal Unit Fire Detector/Left 140°F+7/-8°F (with serialization) GE Cross Reference Part Number: 102T7118P0001 GE Russia Part Number: 107T5468P0001 GE India Part Number: 112T5812P0001	CALL			—
03-017343-126-325	Fenwal Unit Fire Detector/Left 325°F±10°F (with serialization) GE Cross Reference Part Number: 102T7118P0002 GE Russia Part Number: 107T5468P0002 GE India Part Number: 112T5812P0002 GE Uzbekistan Part Number: 107T5341P002	CALL			—
03-017343-126-425	Fenwal Unit Fire Detector/Left 425°F±15°F (with serialization) GE Cross Reference Part Number: 102T7118P0005 GE Russia Part Number: 107T5468P0005 GE India Part Number: 112T5812P0005 GE Uzbekistan Part Number: 107T5341P004	CALL			—
03-017343-126-600	Fenwal Unit Fire Detector/Left 600°F±20°F (with serialization) GE Cross Reference Part Number: 102T7118P0003 GE Russia Part Number: 107T5468P0003 GE India Part Number: 112T5812P0003	CALL			—
03-017343-126-725	Fenwal Unit Fire Detector/Left 725°F±25°F (with serialization) GE Cross Reference Part Number: 102T7118P0004 GE Russia Part Number: 107T5468P0004 GE India Part Number: 112T5812P0004	CALL			—
03-017343-127-140	Fenwal Unit Fire Detector/Right 140°F+7/-8°F (with serialization) GE Cross Reference Part Number: 102T7118P0101 GE Russia Part Number: 107T5468P0101 GE India Part Number: 112T5812P0101	CALL			—

**Retail Price List
Kidde Fire Systems****Effective: January 1, 2026***Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.*

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
03-017343-127-324	Fenwal Unit Fire Detector/Right 325°F±10°F (with serialization) GE Cross Reference Part Number: 102T7118P0102 GE Russia Part Number: 107T5468P0102 GE India Part Number: 112T5812P0102	CALL			—
03-017343-127-424	Fenwal Unit Fire Detector/Right 425°F±15°F (with serialization) GE Cross Reference Part Number: 102T7118P0105 GE Russia Part Number: 107T5468P0105 GE India Part Number: 112T5812P0105	CALL			—
03-017343-127-604	Fenwal Unit Fire Detector/Right 600°F±20°F (with serialization) GE Cross Reference Part Number: 102T7118P0103 GE Russia Part Number: 107T5468P0103 GE India Part Number: 112T5812P0103	CALL			—
03-017343-127-724	Fenwal Unit Fire Detector/Right 725°F±25°F (with serialization) GE Cross Reference Part Number: 102T7118P0104 GE Russia Part Number: 107T5468P0104 GE India Part Number: 112T5812P0104	CALL			—
FENWAL DETECTION & ALARM LEGACY PARTS					
FENWALNET8000 MULTI-LOOP - EXPANSION & FUNCTIONAL MODULES					
74-800014-001	FenwalNET 8000 Multi-Loop Network Interface Card. Supports 4,000 ft of 18AWG long of copper wire between networked control units. (Limited availability, replaced by 76-800014-001 per Bulletin #2020-08K)	CALL			—
FENWAL Spare parts for Initiator-based Spheres and Bottom Discharge Cylinders					
IMPORTANT NOTE: Prior authorization is required to set up your account to purchase spare parts for Initiator-based					
SPARE PARTS FOR HFC227ea & NOVEC 1230 SPHERES					
93-002009-004	Initiator for use with 93-11020X-001 Spheres (4 pin connector) (Minimum Order Quantity: 6)	5 days	1	0.5	HG
31-193005-001	Reconditioning Kit for Spheres - Includes 1 each of the following: 06-128197-003 - Fill Connection 29-126842-001 - Initiator Well 29-126841-001 - Burst Disc 06-250114-036 - O-Ring	5 days	1	0.5	—
SPARE PARTS FOR HFC227ea & NOVEC 1230 BOTTOM DISCHARGE CYLINDERS					
93-191001-001	Initiator for use with 93-19204X-00X Bottom Discharge Cylinders (Minimum Order Quantity: 6)	5 days	1	0.5	HG
31-193017-001	Reconditioning Kit for BDC - Includes 1 each of the following: 06-250114-058 - O-ring, Adaptor 06-250114-059 - O-ring, Disc 29-128647-001 - Burst Disc 29-128673-001 - Initiator Well 06-128197-003 - Fill Connection	5 days	1	0.5	—
AUTROPRIME MARINE FIRE ALARM SYSTEM SPARE PARTS					
AUTROPRIME MARINE CONTROL UNITS AND EXTERNAL OPERATOR PANELS					
116-BS-211	Autroprime BS-211 Repeater Panel, silence & reset alarms (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
116-BV-210	Autroprime BV-210 Information Panel, silence and internal buzzer (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
116-BU-210	Autroprime BU-210 Fire Brigade Panel, alarm handling, silence and reset alarms (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
116-BUR-200	Autroprime BUR-200 Programable I/O unit, capable of driving 32 current limited LEDs, 8 standard monitored inputs (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
116-71211551	Autroprime BUR-200M Marine Cabinet, includes 1 Mimic Driver BUR-200 and 16 programmable relays, IP30 (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
116-234403	Marine Battery Cabinet for Autroprime BS-200M FACU, Includes two 12Ah 12VDC batteries and 6Amp Fuse (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
MARINE HEAT, SMOKE, FLAME, AND MULTI-SENSOR DETECTORS FOR AUTROPRIME MARINE FIRE ALARM SYSTEM					
116-BHH-200	Marine BH-200 Optical Smoke Detector Head, IP44D (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
116-BHH-300	Marine BH-300 Optical Smoke Detector Head, IP44D, SelfVerify (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
116-BHH-500/S	Marine BH-500/S Optical Smoke Detector Head, PCB Coated, High Sensitivity, IP44D, SelfVerify (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
116-BHH-220	Marine BH-220 Multi-Sensor (Optical Smoke/Heat) Head, IP44D (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
116-BHH-320	Marine BH-320 Multi-Sensor (Optical Smoke/Heat) Head, IP44D, SelfVerify (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
116-BDH-200	Marine BD-200 Heat Detector Head, Config. 56-88 deg.C, IP44D (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
116-BDH-300	Marine BD-300 Heat Detector Head, Config. 56-88 deg.C, IP44D, SelfVerify (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
116-BDH-500/Ex	Marine BD-500/Ex Heat Detector Head, Config. 56-88 deg.C, PCB Coated, IP44D, Explosion Proof by NEMKO, Must be connected to approved barrier BZ-500, SelfVerify (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
116-BD-501	Marine BD-501 Heat Detector Head, Config. 56-88 deg.C, PCB Coated, IP 56, SelfVerify (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
116-BD-501/EX	Marine BD-501/EX Heat Detector Head EX, Config. 56-88 deg.C, PCB Coated, Explosion Proof by NEMKO, Must be connected to approved barrier BZ-500, SelfVerify (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
116-4660-016.0001	Marine DC/DC Converter MINI-PS 10-32DC/22-28DC/1A for BZ-500 (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
116-BWA-100	Marine Detector Base (BDH/BHH detector heads) (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
116-BWA-100/X1	Marine Detector Base for Buzzer BBR-52 (BDH/BHH heads) (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
MARINE MANUAL CALL POINTS FOR AUTOPRIME MARINE FIRE ALARM SYSTEM					
116-6571-011.1922	Marine 6571-011.1922 Cable Gland M20x1,5, for BF500WP and BF500V2Ex (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
116-6531-006.1920	Marine 6531-006.1920 Cable Gland back nut M20x1,5, for BF500WP and BF500V2Ex (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
116-4860-011.0100	Marine 4860-011.0100 Front Cover, for BF300V2/500V2Ex/71212720 (IP44) and BF500WP (IP55) (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
116-BF-501/Ex	Marine BF-501/Ex Manual Call Point, M20 glands, IP67, Explosion Proof by NEMKO, Must be connected to approved barrier BZ-500, SelfVerify (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
116-BFW-2	Marine Spacer Frame for Manual Call Point (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
MARINE MONITORING INPUT AND OUTPUT DEVICES FOR AUTOPRIME MARINE FIRE ALARM SYSTEM					
116-BN-300	Marine BN-300 Monitoring Input Unit, 1 digital input, SelfVerify (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
116-BN-310	Marine BN-310 Single Relay Output Unit, 1 relay output, SelfVerify (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
116-BN-320/5	Marine BN-320/5 Dual Monitored Input/Output Unit, SelfVerify (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
116-BN-320/4	Marine BN-320/4 Monitoring and Control Unit, SelfVerify (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
MARINE NOTIFICATION APPLIANCES FOR AUTOPRIME MARINE FIRE ALARM SYSTEM					
116-BBR-52	Marine Buzzer, Mount in the Detector Base, Average 80dB at 1 m (3.37 feet) (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
116-BBR-110	Marine Addressable Sounder Detector Base, 86dB at 1m (3.37 feet), 3mA, Red (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
116-BBR-200	Marine Addressable Sounder, 100db at 1m (3.37 feet), Red (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
SPARE PARTS FOR AUTOPRIME MARINE FIRE ALARM SYSTEM					
116-4160-005.0001	Spare 12 AH, 12 VDC Sealed Battery (Availability limited to quantity on hand, see Bulletin 2023-39K)	5 days			
CHEMETRON LPCO2 LEGACY SPARE PARTS					
CARDOX VALVES SPARES					
40610336	Kit, Selector Valve Re-Build for: 0.50-in style - P/N 30610047 0.75-in style - P/N 63-30610048-000 1 x 50230459 - O-Ring, Stem 1 x 50230522 - O-Ring, Piston 1 x 50470111 - Spring 1 x 62-30610049-000 - Seal Assembly 1 x 62-50230508-000 - O-Ring, Plug 1 x 62-50230535-000 - O-Ring, Body	CALL	2	1	-
40610337	Kit, Selector Valve Re-Build for: 1.00-in style - P/N 10610371 1 x 40610037 - Disc 1 x 40610110 - Spring 1 x 40610118 - Gasket, Push Rod Nut 2 x 60060548 - Ring, Retaining 2 x 70230033 - O-Ring, Piston 2 x 70230044 - O-Ring, Cap	CALL	2	1	-



Retail Price List
Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
40610338	Kit, Selector Valve Re-Build for: 1.50-in style - P/N 10610369 1 x 40610039 - Disc 1 x 40610140 - Spring 1 x 40610148 - Gasket, Push Rod Nut 2 x 60060549 - Ring, Retaining 2 x 70230034 - O-Ring, Piston 2 x 70230045 - O-Ring, Cap	CALL	2	1	-
40610339	Kit, Selector Valve Re-Build for: 2.00-in style - P/N 10610370 1 x 40610040 - Disc 1 x 40610188 - Plate, Disc Retainer 1 x 40610200 - Spring 1 x 40610207 - Gasket, Push Rod Nut 2 x 60060550 - Ring, Retaining 2 x 70230035 - O-Ring, Piston 2 x 62-70230046-000 - O-Ring, Cap	CALL	2	1	-
40610340	Kit, Selector Valve Re-Build for: 3.00-in style - P/N 10610733 1 x 40610041 - Disc 1 x 40610218 - Plate, Disc Retainer 1 x 40610230 - Spring 1 x 40610237 - Gasket, Push Rod Nut 2 x 60060545 - Ring, Retaining 2 x 70230021 - O-Ring, Cap 2 x 70230036 - O-Ring, Piston	CALL	2	1	-
40610341	Kit, Selector Valve Re-Build for: 4.00-in style - P/N 10610734 1 x 40610042 - Disc 1 x 40610248 - Plate, Disc Retainer 1 x 40610260 - Spring 1 x 40610267 - Gasket, Push Rod Nut 2 x 60060546 - Ring, Retaining 2 x 70230022 - O-Ring, Cap 2 x 70230037 - O-Ring, Piston	CALL	2	1	-
40610342	Kit, Selector Valve Re-Build for: 6.00-in style - P/N 10610740 1 x 40610043 - Disc 1 x 40610281 - Plate, Disc Retainer 1 x 40610288 - Gasket, Push Rod Nut 1 x 40610291 - Spring 2 x 60060547 - Ring, Retaining 2 x 70230032 - O-Ring, Cap 2 x 70230038 - O-Ring, Piston	CALL	2	1	-
20610222	Kit-Tooling, Service for Selector Valve 1.00-in	CALL			
20610223	Kit-Tooling, Service for Selector Valve 1.50-in	CALL			
20610224	Kit-Tooling, Service for Selector Valve 2.00-in	CALL			
20610225	Kit-Tooling, Service for Selector Valve 3.00-in	CALL			
20610226	Kit-Tooling, Service for Selector Valve 4.00-in	CALL			
20610227	Kit-Tooling, Service for Selector Valve 6.00-in	CALL			
PRESSURE OPERATED VALVES					
63-30610048-000	3/4" Threaded CARDOX Pressure Operated Selector Valve (NPT Pilot Port, 1/4") (For HPCO2 and LPCO2 use) (Part Number 30610048) (Availability limited to quantity on hand)	CALL	3	1.4	
10610371	1" Threaded CARDOX Pressure Operated Master, Master-Selector Valve (NPT Pilot Port, 1/4") (For HPCO2 and LPCO2 use) (Availability limited to quantity on hand)	CALL	17	7.7	
10610734	4" Flanged CARDOX Pressure Operated Valve (NPT Pilot Port, 1/4") (For LPCO2 use only) (Limited availability, replaced by 64-051004-000)	CALL	225	102	
10610740	6" Flanged CARDOX Pressure Operated Valve (NPT Pilot Port, 1/4") (For LPCO2 use only) (Limited availability, replaced by 64-051006-000)	CALL	455	206	
STANDARD ELECTRO-MANUAL PILOT CONTROL CABINET					
10260305	Flexible Connection Kit	CALL			
PNEUMATIC CONTROL EQUIPMENT					
63-10630015-000	1/2" Pressure release (25 lb. max load) (Part Number 10630015)				
30630014	1/2" Replacement clip only				
50390750	1" Pressure release mounting bracket (Availability limited to quantity on hand)	CALL	1	0.45	
LEGACY STORAGE UNIT SPARES					
70390517	Fitting 1" CO2 transfer connection (CGA)	CALL			
70390515	Fitting 1.5" CO2 transfer connection (CGA)	CALL			



Retail Price List
Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)	Hazardous Goods
70390518	Fitting 1" dust cap (CGA)	CALL		
70390516	Fitting 1.5" dust cap (CGA)	CALL		
70610407	1/4" instrumentation valve	CALL		
10610355	3/4" Safety relief valve, preset at 357 psi - 1.25 to 10 ton units	CALL		
70240023	Liquid level gauge - without contacts - for 1.25 to 2.75 ton units	CALL		
70240011	Liquid level gauge - without contacts - for 4 to 10 ton units	CALL		
50230560	Manway gasket - round	CALL		
10240006	Pressure gauge, 0 - 600 psi	CALL		
OTHER COMPONENTS				
30610173	Push rod - 3" Cardox valve	CALL		
30610176	Push rod - 4" Cardox valve	CALL		
30610182	Push rod - 6" Cardox valve (Availability limited to quantity on hand)	CALL		
30610186	Piston - 3" Cardox valve	CALL		
30610187	Piston - 4" Cardox valve	CALL		
30610188	Piston - 6" Cardox valve (Availability limited to quantity on hand)	CALL		
62-30610195-000	Seat ring - 6" Cardox valve	CALL		
40610037	Disc - 1" Cardox valve (seal neoprene)	CALL		
40610039	Disc - 1-1/2" Cardox valve (seal neoprene)	CALL		
40610040	Disc - 2" Cardox valve (seal neoprene)	CALL		
40610041	Disc - 3" Cardox valve (seal neoprene)	CALL		
40610042	Disc - 4" Cardox valve (seal neoprene)	CALL		
40610043	Disc - 6" Cardox valve (seal neoprene)	CALL		
40610118	Pushrod gasket 1" Cardox valve	CALL		
40610147	Gasket cap - 1-1/4" & 1-1/2" Cardox valves	CALL		
40610148	Gasket, push rod nut - 1-1/4" & 1-1/2" Cardox valves	CALL		
40610188	Disc retainer plate - 2" Cardox valve	CALL		
40610206	Gasket cap - 2" Cardox valve	CALL		
40610207	Gasket, push rod nut - 2" Cardox valve	CALL		
40610218	Disc retainer plate - 3" Cardox valve	CALL		
40610222	Push rod nut - 3" Cardox valve	CALL		
40610229	Disc holder - 3" Cardox valve	CALL		
40610230	Spring - 3" Cardox valve	CALL		
40610237	Gasket, push rod nut - 3" Cardox valve	CALL		
40610248	Disc retainer plate - 4" Cardox valve	CALL		
40610249	Push rod nut - 4" Cardox valve	CALL		
40610259	Disc holder - 4" Cardox valve	CALL		
40610260	Spring - 4" Cardox valve	CALL		
40610266	Gasket cap - 4" Cardox valve	CALL		
40610267	Gasket, push rod nut - 4" Cardox valve	CALL		
40610280	Disc holder - 6" Cardox valve (Availability limited to quantity on hand)	CALL		
40610281	Disc retainer plate - 6" Cardox valve	CALL		
40610287	Gasket cap - 6" Cardox valve	CALL		
40610288	Gasket, push rod nut - 6" Cardox valve	CALL		
40610290	Push rod nut - 6" Cardox valve	CALL		
40610291	Spring - 6" Cardox valve	CALL		
60060545	Retainer ring - 3" valve	CALL		
60060546	Retainer ring - 4" valve	CALL		
60060547	Retainer ring - 6" valve	CALL		
60060548	Retainer ring 1" valve	CALL		
60060549	Retainer ring - 1-1/4" & 1-1/2" valves	CALL		
60060550	Retainer ring - 2" valve	CALL		
70230021	O-ring seal - 3" Cardox valve	CALL		
70230022	O-ring seal - 4" Cardox valve	CALL		
70230032	O-ring seal - 6" Cardox valve	CALL		
70230033	Piston seal - 1" Cardox valves	CALL		
70230034	Piston seal - 1-1/4" & 1-1/2" Cardox valves	CALL		
70230035	Piston seal - 2" Cardox valve	CALL		
70230036	Piston seal - 3" Cardox valve	CALL		
70230037	Piston seal - 4" Cardox valve	CALL		
70230038	Piston seal - 6" Cardox valve	CALL		
70230044	O-ring seal 1" Cardox valves	CALL		
70230045	O-ring seal 1-1/4" & 1-1/2" Cardox valves	CALL		
62-70230046-000	O-ring seal 2" Cardox valve	CALL		



Retail Price List Kidde Fire Systems

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
30610054	SEAL ASSY 1/2 & 3/4 SEL VLV	CALL			
10610794	3-way pilot valve for Electro - Manual pneumatic cabinet				
30100096	Pilot valve for marine timer cabinets (Availability limited to quantity on hand)	CALL			
20610041	Piston Assy. (top of 10610794)	CALL			
62-50230538-000	O-ring large piston & top cap (top of 10610794)	CALL			
50230462	O-ring small piston (top of 10610794)	CALL			
62-50230463-000	O-ring top stem (top of 10610794)	CALL			
20610040	Plunger Assy. (bottom of 10610794)	CALL			
50470114	Spring (bottom of 10610794)	CALL			
70260660	Hose Assembly, 1/4-MNPT connections, 6-FT length	CALL			
70260664	Hose Assembly, 1/4-MNPT connections, 10-FT length	CALL			
62-50170337-000	Replacement switch for 2 pole discharge pressure switch (Availability limited to quantity on hand)	CALL			
10030054	Odorizer cylinder assembly, Aluminum (NOT FM APPROVED) (Availability limited to quantity on hand)	CALL	2	0.09	
70150021	SOCKET RELAY 11 TERM	CALL			
70150155	Relay 24 VDC plug-in	CALL			
20610212	PISTON DEPTH ADJ ASSY 3 CD	CALL			
20610213	PISTON DEPTH ADJ ASSY 4 CD	CALL			
20610217	WRENCH PISTON SPANNER 1-1/2CDX	CALL			
20610218	WRENCH PISTON SPANNER 2 CDX	CALL			
20610219	WRENCH PISTON SPANNER 3 CDX	CALL			
20610220	WRENCH PISTON SPANNER 4 CDX	CALL			
20610221	WRENCH PISTON SPANNER 6 CDX	CALL			
50230241	GASKET FLANGE 3 300#	CALL			
50860002	FILTER IN-LINE	CALL			
70020035	Lubricant, Teflon 3/4 oz.	CALL			
70260607	HOSE ASY 3/8 DIA X 8 LG SST	CALL			
10170011	Alarm pressure switch - 275/325 psi	CALL			
LEGACY ARGONITE AND NITROGEN 200 BAR SYSTEM COMPONENTS - see Bulletin Number #2021-31K dated June 15, 2021					
ARGONITE CYLINDER-VALVE ASSEMBLY					
38-100800-001	Argonite Cylinder-Valve Assembly, 200 BAR (2900 PSI), 80 Liter (17.5 Kg) Capacity				
NITROGEN CYLINDER-VALVE ASSEMBLY					
10980090	Nitrogen Cylinder-Valve Assembly, 200 BAR (2900 PSI), 80 Liter (17.5 Kg) Capacity				
ACTUATION CONTROL EQUIPMENT					
38-109803-001	Completer Kit, Secondary (replaces 20980003) (Availability limited to quantity on hand, see Bulletin Number #2021-31K dated June 15, 2021)	CALL	4.4	2	—
38-509833-001	Valve, Manifold Connection Check (replaces 70985014) (Availability limited to quantity on hand, see Bulletin Number #2021-31K dated June 15, 2021)	CALL	9	4	—
38-509872-001	Hose, #4 Pilot (Between Rows) (replaces 70981006) (Availability limited to quantity on hand)	10 days	9	4	—
PILOT HOSES AND ADAPTERS					
70981009	1/4" Pilot hose for selector valves (Availability limited to quantity on hand)	10 days	1.5	0.68	
70981022	1/4" Pilot hose, 701 mm (27.6") (Availability limited to quantity on hand)	10 days	.1	0.05	
38-509802-001	Filling Adapter Assembly, CGA 580 (replaces 20980109) (Availability limited to quantity on hand)	10 days	0.5	0.23	—
CYLINDER ASSEMBLY REPLACEMENT PARTS - ARGONITE & NITROGEN SYSTEMS					
06-220015-001	Valve Assembly (replaces 70985015) (Availability limited to quantity on hand)	10 days	2	0.91	—
PRIMARY COMPLETER KIT REPLACEMENT PARTS - ARGONITE & NITROGEN SYSTEMS					
38-509841-001	Manual Release Valve (replaces 70985037)				
38-509834-001	Solenoid Valve (NEMA-4) - Cylinder (replaces 70985017) (Availability limited to quantity on hand)	10 days	10	4.5	—
38-509866-001	Solenoid Connector (replaces 70985049) (Availability limited to quantity on hand)	10 days	0.1	0.05	—
38-109891-001	Pressure Gauge w/ Supervisory Pressure Switch (replaces 70985029) (Availability limited to quantity on hand)	CALL	1.5	0.68	—
38-509818-001	Pilot Hose #1- Solenoid to Manual Release Tee (replaces 70981007) (Availability limited to quantity on hand)	10 days	1	0.45	—
38-509816-001	Tee Piece for Hose Connection (2 Required) (replaces 70981004) (Availability limited to quantity on hand)	10 days	0.2	0.09	—
38-509840-001	Bleeder Valve (replaces 70985036) (Availability limited to quantity on hand)	10 days	7.7	3.5	—
38-509839-001	Inlet Stem Assembly, Primary (replaces 70985035)				



**Retail Price List
Kidde Fire Systems**

Effective: January 1, 2026

Note: Lead Times are based on single hazard systems/standard quantities, and are subject to change due to supply chain disruptions.

Go to: TOC

For ordering information and Terms & Conditions of sales, visit: www.KiddeFenwal.com

Part Number	Description	Lead Time (Days)	Shipping Weight (lb./kg)		Hazardous Goods
38-509870-001	O-Ring, Completer Kit Pressure Gauge (replaces 70988005) (Availability limited to quantity on hand)	10 days	1	0.45	—
38-509874-001	Tee, Cross (replaces 70981019)				
38-509857-001	Nameplate, Emergency Operating Instructions (replaces 70987005)				
SLAVE COMPLETER KIT REPLACEMENT PARTS - ARGONITE & NITROGEN SYSTEMS					
38-509838-001	Inlet Stem Assy, Secondary				
70985048	Pressure gauge w/supervisory pressure switch (Availability limited to quantity on hand)	2 days	1.5	0.68	
SELECTOR VALVE SPARES - ARGONITE & NITROGEN SYSTEMS					
38-509858-001	Nameplate, Selector Valve Closing Instructions (replaces 70360699)	10 days	0.25	0.11	—
38-509813-001	Nipple Connector, 1/4-18NPT X 1/8-27NPT (1/2" to 1-1/2" Valves) (replaces 70390775)				
38-509814-001	Nipple Connector, 1/4-18 NPT X 1/4-18 NPT (2" Valves, Only) (replaces 70390776)				
PRESSURE REGULATOR SPARES - ARGONITE & NITROGEN SYSTEMS					
38-509830-001	Pressure Regulator with Gauge (replaces 70985007) (Availability limited to quantity on hand)	15 days	0.3	0.14	—
38-509825-001	Gauge Adapter (2 Required) (replaces 70982124) (Availability limited to quantity on hand)	15 days	1	0.45	—
38-509826-001	Gasket for Gauge Adapter (replaces 70982125) (Availability limited to quantity on hand)	15 days	1	0.45	—
38-509867-001	Vented Elbow, 1/4" NPT (replaces 30980014)				
MISC.CO	Handling Fee, C/O Chamber Certified, FedEx				
MISC.Doc	Documents sent to the end user via FedEx				
MISC.Cal	Engineering and Documentation & Hydraulic Calculation Fee				
MISC.Haz	Hazmat Packing, Loading, Bracing and Blocking Material (FCL)				