

Kidde Fire Systems

Natura™ Inert Gas System

Component Description



Effective: April 2021
K-38-2170 Rev AC

Discharge Hoses

FEATURES

- For Approvals, see the “COMPATIBILITY” table.
- REACH and RoHS compliant

DESCRIPTION

Use the discharge hoses to route the agent from the storage cylinders to the discharge piping. The hose is connected to the discharge outlet of the agent cylinder valve and terminates at the system piping or discharge manifold.

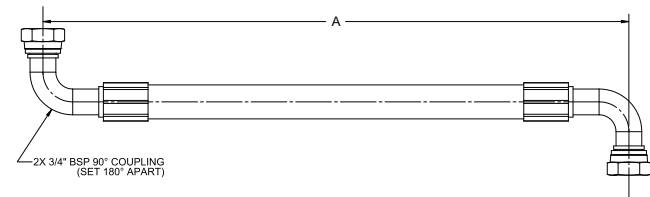


Figure 1. Discharge Hose with 90° to 90° Couplings



ORDERING INFORMATION

Part Number	Connection Angle	Dimension A	Min. Bend Radius	For Use with
38-400330-410	90° to 90°	410 mm	9.6 in. (240mm)	80L Cylinders
38-400330-510	90° to 90°	510 mm	9.6 in. (240mm)	140L Cylinders

COMPATIBILITY

Series	DIOM P/N	Approvals *
Natura™ Inert Gas System	06-237619-001	FM, UL
Natura™ Inert Gas System	06-237598-001	LPCB
* For additional listings, contact Kidde Fire Systems		

EXPORT INFORMATION (USA)

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