

Class D Dry Powder



Our Class D dry powder extinguisher is suitable for use on metal fires. It incorporates a soft flow extension applicator that ensures the operator's hands are kept away from the extreme heat and prevents inhalation of the toxic fumes caused by the burning metal. Model WB570 has been tested and approved for fires involving magnesium, sodium (spills and in depth), potassium and sodium potassium alloys.

FEATURES

- Unique soft flow extension applicator with built in long range nozzle
- Applicator can be quickly detached to provide a straight stream of powder where greater range, a narrow discharge pattern or lobbing effect is required
- Heavy duty steel cylinder
- Corrosion resistant yellow (Class D) paint finish
- Operating temperature -40°F to +120°F

Six year warranty
F.M. approved



Model: WB570 - 30 lb Dry Chemical



WARNING: To avoid potential electrical shock, operators should use caution when using the extended metal discharge device around electrically energized fire situations.

Specifications

Model number	WB570
Part number	24123
Dry chemical agent	Sodium Chloride
Application	Hose and nozzle or applicator
Capacity (lbs / kg)	30 / 13.6
Height (in)	27 $\frac{3}{4}$
Width (in)	16
Depth (diameter inches)	7
F.M. approved	Yes
Discharge time	28seconds
Discharge range with applicator	3 to 6 feet
Discharge range with nozzle	8 to 10 feet
Standard bracket	Wall
Shipping weight (lbs)	53
Temperature range (°F)	-40° to 120°

BFPN0033

Badger

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