

FIREX

AB:E Dry Powder Extinguishers



Features

- ◆ Rugged Epoxy Coated all Steel Cylinders, Resist Corrosion, Dents and Punctures.
- ◆ Chrome Plated Brass Valve Body.
- ◆ Stainless Steel Handle and Lever.
- ◆ Stainless Steel Hose Retaining Clip and Band.
- ◆ Rugged Epoxy Coated Metal Vehicle Type Bracket on 1.0Kg Model.

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Applications

- ◆ Suitable for A Class Fires (those involving paper, wood, textiles, etc).
Suitable for B Class Fires (those involving flammable liquid fires such as oils, paints and solvents).
Suitable for C Class Fires (those involving flammable gas fires).
Suitable for E Class Fires (those involving energized electrical fires such as switchboards and electrical motors).
- ◆ AB:E Dry Powder Extinguishers are ideal for any organization wishing to standardize on one type of fire extinguisher.

Inspection and Maintenance

Should be done every six months in accordance with Australian Standard 1851.

Model	Capacity	Rating	Operating Pressure	Discharge Time	Overall Mass	Dimensions	
						Height	Diameter
FXM10	1.0Kg	1A10B:E	1000Kpa	10sec	2.00Kg	300mm	95mm
FXM20	2.0Kg	2A30B:E	1000Kpa	14sec	3.42Kg	390mm	110mm
FXM25	2.5Kg	3A40B:E	1000Kpa	14sec	4.2Kg	400mm	120mm
FXM45	4.5Kg	4A60B:E	1500Kpa	19sec	7.20Kg	480mm	145mm
FXM90	9.0Kg	6A80B:E	1500Kpa	24sec	13.26Kg	650mm	175mm