

## D FIRE EXTINGUISHER



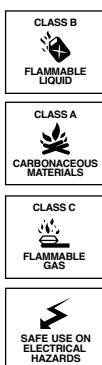
Magnesium, potassium, sodium titanium, alkyllithiums, Grignards, and diethylzinc are extremely combustible and must be used with caution and appropriate safety measures. These chemicals react violently with water, air and other chemicals and cause class D fires which burn at high temperatures. At such, typical fire extinguishers are not sufficient for this type of fire.

D Fire Extinguishers contain sodium chloride or graphite metal-based powder. When discharge on a fire, the heat causes the powder to cake and form a crust which excludes air and dissipates the heat.

### TECHNICAL SPECIFICATION

<b>Capacity</b>	12kg
<b>Operating Temperature</b>	-20°C to 60°C
<b>Operating Pressure</b>	14 Bar
<b>Height</b>	605mm
<b>Full Weight</b>	19kg
<b>Test Pressure</b>	25 Bar
<b>Code No.</b>	<b>FEX115-MS-120-DF</b>

## POWDER TYPE FIRE EXTINGUISHER WITH EXTERNAL GAS CARTRIDGE



### TECHNICAL SPECIFICATION

<b>Capacity</b>	12kg
<b>Operating Temperature</b>	-30°C to 60°C
<b>Operating Pressure</b>	14 Bar
<b>Height</b>	635mm
<b>Full Weight</b>	21kg
<b>Test Pressure</b>	25 Bar
<b>Discharge Time (S)</b>	15 secs
<b>Range of Throw (approx)</b>	6 - 7 M
<b>Cartridge Capacity</b>	CO2 350g
<b>Code No.</b>	<b>FEX120-MS-120-ET</b>

## CLAMPING UNIT



<b>Code No</b>	<b>FEX190-MS-SV</b>
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This manual clamping machine is adjustable for all sizes of fire extinguisher. Fire extinguisher can be secure firmly when opening or tightening valve on the cylinder.

## AUTOMATIC POWDER FIRE EXTINGUISHER



Application area : Storage of flammable liquid  
 Actuation temperature : 68°C  
 Working pressure : 14 bar  
 Installation : Mounting at ceiling height  
 Test pressure : 25 bar  
 Material : Cold roll steel  
 Type of agent : Ammonium Phosphate ABC

Code No.	Size	Diameter (mm)	Height (mm)
<b>FEX215-MS-060-RD</b>	6kg	300	300
<b>FEX215-MS-120-RD</b>	12kg	340	360