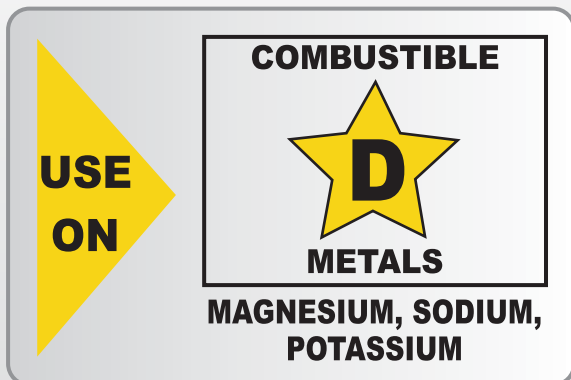


METAL FIRE PROTECTION



Capacity : 10 Kg.

Suitable For : Class D Fire
(Magnesium, Sodium & Potassium)

Ideal Usage : Industries, Ports & Harbours, Merchant & Navy vessels

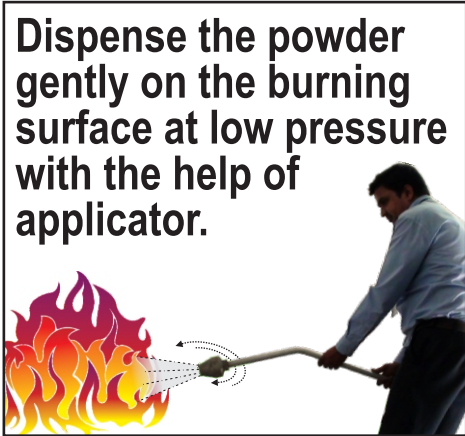
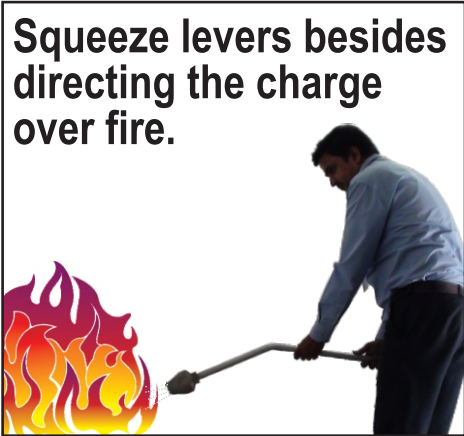


Class D Fires are combustible metal fires. Magnesium and Titanium are the most common types of metal fires Once a metal ignites do not use water in an attempt to extinguish it. Only use a Dry Powder extinguishing agent. Dry powder agents work by smothering and heat absorption.

FEATURES

- Manufactured in line with new performance standards
- Powder coated finish
- Soft flow extension applicator with in-built long range nozzle
- Deep drawn two piece body
- High quality tested TEC powder

OPERATING INSTRUCTIONS



Specifications

GUARANTEED PERFORMANCE

Capacity	: 10 Kg
Rating	: Not Applicable
Working Temperature	: (-)30°C to +55°C
Cylinder Testing Pressure	: 35 bar
Service Pressure	: 19 bar Max.
Filling Tolerance	: ±2% by mass
Minimum Effective Discharge Time	: 8 sec. (Minimum)
Operating Principle	: As per IS:15683
Installation & Maintenance	: As Per IS:2190

CHEMICAL CHARGE

Charge	: Dry Chemical Powder (Chloride Base)
Propellant	: CO2 stored in Gas Cartridge

MATERIAL OF CONSTRUCTION

Cylinder body	: MS
Control valve	: Brass
Syphon tube	: Aluminium
Discharge Applicator	: Aluminium
Hose	: PVC Braided

DIMENSIONS AND WEIGHT

Dia of Cylinder	: 175 mm ±5
Overall height of extinguisher	: 620 mm approx
Thickness of the Cylinder	: As Per IS 15683:2006
Weight of one charged extinguisher without applicator	: 17 kg
Painting	: P. O. Red, Shade no. 538 of IS5
Testing and Inspection	: As per approved QAP

Manufactured By :

GUNNEBO®
For a safer world

GUNNEBO INDIA PVT. LTD.

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Dealer Stamp