

9.0kg Class D Fire extinguisher Part number FW9METAL DCP



Xiglmgeplixm

- Agent Capacity : 9.0kg
- Agent Type : NaCl (Sodium Chloride)
- Applicator : Long with Deposit
- Bracket : Wall & Hose
- Cylinder Construction : Steel
- Cylinder Dimensions : W400 x D176 x H850mm (approx)
- Cylinder Finish : Powder Coated Red
- Discharge Time : 20 seconds (approx)
- Fire Rating : N/A
- Gross Mass : 14.5kg
- Handle Finish : Powder Coated Red
- Hose : Yes
- Nozzle Size : 21.4mm (orifice diameter)
- Operating Temperature : -10°C to 50°C
- Periodic Test Pressure : 3.5MPa Single Units : Yes
- STD Hose Length & Diameter : 1600mm hose length (approx)
- Test Pressure : 35.0 kgf/cm²
- Work Pressure : 10.5 kgf/cm² (1.0MPa)

Tshyoptrjsq exsr

Designed to combat the Class D fires at handling and storage locations of the following:

- Magnesium (Mg)
- Sodium (Na)
- Potassium (K)
- Zirconium (Zr)
- Titanium (Ti)
- Barium (Ba)
- Aluminium (Al)
- Calcium (Ca)
- Zinc (Zn)

Can be used on Lithium (Li) fires.

Xiglmgeplixm

- 1.6m (approx) large length discharge hose, providing greater safety to the operator regarding the irradiation of heat and inhalation of burnt toxic gases.
- Slow-flow discharge applicator mounted at a 45° angle to facilitate accurate positioning and flow control
- Sodium Chloride Salt Agent.
- Provides insulation and cooling of the fuel.

Note: Nominal mass and discharge times listed are approximate. Slight variations may occur.

9.0kg Class D fire extinguisher