

PK10 Powder - Mining Fire Extinguisher



Application and use:

The 10kg powder mining extinguisher has been developed for use in extreme environments including mining and quarrying industries. The extinguisher is protected against the fine dust which is present in these harsh conditions. The steel container and cap protect the hose and valve against physical and vibration damage.

Key product features :

- ✓ Safe for use on electrical equipment
- ✓ Temperature range of -20°C to 60 °C
- ✓ Squeeze grip control valve allows total control of the discharge
- ✓ Special powder applicator reduces the risk of explosion
- ✓ Rubber padded wall bracket protects the coating
- ✓ Steel cylinder finished in high quality polyester powder coating, free of Cadmium and Triglycid Isocyanurate
- ✓ Rubber padded wall bracket protects cylinder coating

Approvals:

- ✓ LOBA NW, Germany
- ✓ Cylinder and entire extinguisher tested to European Pressure Equipment Directive (PED)
- ✓ CE mark according to PED 97/23/EG
- ✓ Cylinder 100% pressure tested
- ✓ Extinguisher, valve and hose corrosion tested (ISO 3768)
- ✓ Suppression agent tested and certified by European toxicological and hygiene safety Notified Body
- ✓ Manufacturer is ISO 9001 : 2000 certified by TUV CERT

Technical specification:

Capacity	Cylinder	Type	Temp. Range	Rating	Weight	Width	Height
10kg	Steel	Stored Pressure	-20°C to 60°C	N/A	18.00kg	200mm	570mm

