

Meteory Dry Chemical Powder Fire Extinguishers External Cartridge



Application

- Meteory Dry Chemical Powder Fire Extinguishers with External Cartridge effective in Classes (A, B & C).
- Model: ME 6, ME 9 & ME 12

Agent Specifications

- The cylinder is packed with a Dry Chemical Powder which is a non-toxic material.
- Has the required extinguishing ability without any change in mechanical properties as flow, solidification, and moisture effect.

Capacities

- Meteory Dry Chemical Powder Fire Extinguishers with External Cartridge Capacities (6, 9 & 12) kg.

Coating

- Corrosion-resistant treated and coated on the inside.
- Electrostatic Painted (RAL 3000) on the outside.

Quality

- Designed, Manufactured and Tested according to Egyptian Standard Specifications No: 8442/2021.
- ISO 9001 certified

Warranty

- 2 years warranty against material failure and production defects.

visit us



Features

- Meteory Dry Chemical Powder Fire Extinguishers with External cartridges are suitable for protecting hotels, cinemas, Theaters, Libraries, warehouses, residential buildings, and vehicles.
- Designed with body thickness 2 mm
- top and bottom thickness 2.5 mm.
- Equipped with safety relief valves.
- Delivered with its Special bracket.
- Aplacaole for E class up to 1000 V.
- Equipped with a high-pressure external cartridge filled with Nitrogen.
- The device is equipped with a rubber hose that can withstand high pressures and is finished with a pistol for easy directing of the powder.
- Allows intermittent and repeated operation.
- Ease of operation and handling.
- High-Quality Coating.



Technical Specification

Capacity	6, 9, & 12 Kg.
Model	Model: ME 6, ME 9 & ME 12
Extinguishing Agent	Multipurpose Powder
Working Temperature Range	-20 °C to +70 °C
Cylinder Material	Cold drawn steel
Working Pressure	17.5 bar
Testing Pressure	35 bar
Bursting Pressure Min	70 bar
Valve Material	Brass valve
Discharge Fitting	(50:60) cm long high pressure reinforced rubber hose.
Paint On The Outside	Electrostatic Painted (RAL 3000)
Period of Warranty	2 Years
Coverage of the Warranty	Against material failure or production defects

