

BRITANNIA

Cartridge Operated D powder extinguisher



M28 powder is based on sodium chloride which has been treated with flow and moisture repellent additives. The extinguishing mechanism being that the powder fuses to form a crust which excludes oxygen from the surface of the molten metal.

M28 will extinguish D class (metal) fires, which includes most metals (Barium, Magnesium, Calcium, Sodium, Potassium, Titanium, Zirconium and Aluminium etc.). It is unsuitable for lithium fires.

key points

- CE marked in accordance with the PED
- Colour coded headcap
- Manufactured in Great Britain
- Special low pressure applicator
- Large neck ring enables servicing and refilling to be conducted with ease
- Reliability



Technical Specification

Model	Capacity (kg)	Fire rating	Full Weight (Kgs)	Temp Range	Operating pressure (Bar) @ 20°C	Discharge Duration (Secs)	Discharge Range (M)	Diameter (mm)	Height (mm)
B9MP	9	233B	18.7	-20°C to +60°C	12	27	7	190	570

U K Fire reserve the right to alter the specification of the product without prior notice