

BRITANNIA

Stored Pressure

Monnex dry powder extinguisher



Monnex is based on a Potassium bicarbonate – Urea complex. The extinguishing mechanism being that it interferes with the chemical reactions that take place in the combustion zone, thus the flame ceases to exist and the fire is extinguished. In the combustion zone Monnex powder explodes breaking into smaller particles which dramatically increases the surface area of the powder and thus the speed and effectiveness of this product.

The powder is non conductive and may be used in the presence of an electric current.

Monnex powder will extinguish class B (flammable liquid) fires and class C (flammable gas) fires.

key points

- Approved and certified to BS EN3
- Kitemarked product
- CE marked in accordance with the PED
- Colour coded headcap
- Manufactured in Great Britain
- Excellent fire ratings
- 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)
BMS9	9	233B	15.5	-20°C to +60°C	12	18	7	190	600

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

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