



POWDER CARTRIDGE METAL

FIRE EXTINGUISHER



Survitec's 9 kg cartridge operated, powder metal fire extinguisher overcomes the limitations when fighting metal fires with conventional fire extinguishers. Introducing argon with the Microfire D powder ensures the powder bonds to magnesium, aluminium, zinc, calcium and sodium fires, extinguishes them and prevents reignition.

FEATURES

- D-POWDER FOR FIGHTING FIRES IN METALS, SUCH AS MAGNESIUM, ALUMINIUM, ZINC, CALCIUM AND SODIUM
- FIGHT FIRES QUICKLY AND EFFICIENTLY ENSURING DAMAGE COSTS ARE REDUCED TO A MINIMUM
- INTEGRATED FLOW CONTROL VALVE AT THE HOSE END EQUIPS YOU WITH A DIRECT AND BETTER CONTROL TO FIGHT FIRE
- OUR HIGHER THAN NORMAL INDUSTRY STANDARD BURST PRESSURE FOR THE CYLINDER AND HOSE SAFEGUARD YOU WHEN FIREFIGHTING
- LONG LIFE AND LOW MAINTENANCE COSTS ARE ASSURED AS OUR EXTINGUISHERS ARE MANUFACTURED FROM 2 MM THICK STEEL, SHOT BLASTED AND POLYESTER COATED AND WITH AN ANTI-RUST SAFETY PIN



Higher than industry standard burst pressure

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TECHNICAL DATA

Capacity	9 kg
Bracket	No
Minimum Discharge Range	4 m
Test Pressure	26 bar
Working Pressure	15 bar
Weight Empty	7 kg
Weight Full	16 kg
Height	1100 mm
Diameter	180 mm
Fire Rating	D
Operating Temperature Range	-30 °C to +60 °C

Ordering Information

PRODUCTS

Product Number	Product Name
657957	Powder Cartridge Metal Fire Extinguisher 9 kg (P9FaM)

Accessories

Product Number	Product Name
711416	Universal Fire Extinguisher Bracket with Strap 6 kg, 9 kg, 12 kg
668244	CO ₂ Cartridge 160 g for P9FaM
669655	Fire Extinguisher Bracket Straps 5 Pack
667584	Valve Seal for Fire Extinguisher 25 Pack
667592	Safety Pin Yellow 10 Pack
667600	Wire and Seal 90 Pack

Approvals

Type approval according to DIN EN 3-7 : 2007 in conjunction with the requirements of DIN 3-10 : 2009