

BS6-JM

Stored pressure

Clean agent

6 Kg

Temperature ranges

-40°C + 70°C



BODY

ALUMINUM

Seamless, deep and drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin.

VALVE

ALUMINUM

Squeeze grip lever operated valve with aluminum body, ensuring perfect protection against corrosion. The shock-proof pressure gauge is equipped with a non-return valve to allow pressure control and with a sintered filter to protect sensitive parts.

EXTINGUISHING AGENT

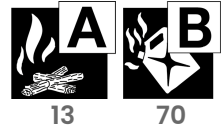
Halotron BRX (2-BTP)

PROPELLANT

The propellant gas is nitrogen. A small percentage of helium is added to allow electronic leak detection.

PACKAGING

Single piece cardboard box, robust and suitable for transport.

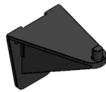


Configuration

● Standard

○ On request

BRACKET



● PLASTIC WALL BRACKET

PACKAGING



● BOX 6KG/LT D160

HOSE RINGS & PROTECTIVE BASE



● PROTECTIVE BASE Ø160 GREEN

Technical data

FIRE RATINGS	13A 70B	
CHARGE	6 Kg 0 / -5	
MATERIAL	Aluminum	
CYLINDER	Manufacturing process	Deep Drawing
	External painting	Polyester Resin
	Corrosion resistance	480 H SECONDO ISO 9227:2017
EXTINGUISHING AGENT	HALOTRON BRX (BTP)	
PROPELLANT	CLEAN AGENT	
DISCHARGE	Discharge time	~ 16.72 s
PRESSURE	Operating pressure at 70 °C	12.8 bar
	Operating pressure at 20 °C	9 bar
	Operating pressure at -40 °C	6.6 bar
DIMENSIONS	Overall height	540 mm
	Bottle outer diameter	160 mm
WEIGHT	Empty / Charged	1.86 kg / 7.86 kg
PACKING SPECIFICATIONS	Standard packing	1 Pieces cardboard box
	Carton size (B x L x H)	600 x 180 x 180 mm
	Weight per carton	8.37 kg
	Pallet	81 Cartons
	Pallet size (B x L x H)	800 x 1200 x 1670 mm
	Pallet volume	1.6 m3
	Weight per pallet (net/gross)	678 kg / 698 kg



Spare parts list

Description	Code
White SEAL	00.245E.5030.00K0
MANOMETRO EN M10X1 6.6-9-12.8 PER/BTP C/OR	00.610A.4950.50K0
MECCANISMO RITEGNO NEOPRENE	00.620A.5100.00K0
ASSEMBLED HOSE	00.621E.2400.00K0
O-Ring 29.74 x 2.95	00.621E.5000.00K0
PESCANTE BS6-JM (M18X1.5; L421)	00.621E.5900.00K0
Hooked valve assembly	00.621E.8500.20K0
Safety pin	00.767B.5020.00K0
Wall bracket	00.800B.2900.AMK0
SAFETY LATCH	00.886E.6290.00K0
Base Ø160	00.890E.7100.10K0