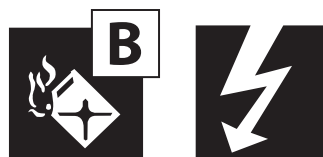




Classes of Fire



Technical Specification

Agent	Carbon Dioxide
Capacity	5 kg
Propellant	Carbon Dioxide
Operation Temperature	-20°C ~ +60°C
Working Pressure	150 Bar
Test Pressure	250 Bar
Discharge Time	12.0 Sec
Range of Throw	>3.0 mtr
Hose Type	PVC17/EPDM8
Length	1100 mm
Height	750 mm
Diameter	136 mm
Filled Weight	14.2 kg
Material	34CrMo4

Fire Rating

A	B	C	D	E	F
X	89	X	X	✓	X

Description

Carbon Dioxide being an inert gas works by expelling the oxygen and thereby suffocating the fire and is suitable for common industries where small class B or Electrical risks occur. It is always to be accompanied by a suitable extinguisher (Foam or Water) to cover class A risks.

Features

- EN3 Kitemark approval by BSI in the UK
- Suitable for Class B and Electrical Fires
- Leaves no residue when applied due to evaporation
- Safe for use on electrical items
- Available in 2 & 5 Kg

Precautions

- NOT for confined spaces
- NOT suitable for Class A risk
- Care should be taken when specifying on delicate electrical items due to thermal shock risk

Industries of Use

- Offices
- Hotels
- Restaurants
- Retail
- Industry
- Laboratories
- Assembly plant