CO^2 Fire Extinguisher

Application

- Carbon dioxide (CO^2) is used on class B (flammable liquid) fires. CO^2 is safe to use on live electrical fires. CO^2 fire extinguishers are available in a variety of sizes with light weight steel cylinders. All fire extinguishers are manufactured and approved to AS1841.5 and AS1841.1.



Technical Specifications

Capacity (kg)	2.0	3.5	5.0
Part Number	EXT-CO2-2KG	EXT-CO2-3.5KG	EXT-CO2-5KG
Fire Class	BE	BE	BE
Fire Rating	2B:E	5B:E	5B:E
Operating Temperature	-20°C to 60°C	-20°C to 60°C	-20°C to 60°C
Test Pressure	22MPa (220 bar)	22MPa (220 bar)	22MPa (220 bar)
Operating Pressure 23°C	5.0 MPa (50 bar)	5.0 MPa (50 bar)	5.0 MPa (50 bar)
Min. Discharge Material	14s	11s	15s
Cylinder Material	Chromium molybdenum BS5045 Part 1	Chromium molybdenum BS5045 Part 1	Chromium molybdenum BS5045 part 1
Operating Valve	Forged Brass	Forged Brass	Forged brass
Height	625mm	595mm	770mm
Diameter	105mm	138mm	138mm
Full Weight	7.9kg	11.8kg	15.1kg
Carton Size	200 x 200 x 635	200 x 245 x 610	230 x 245 x 780



Size (kg)	Part Numbers
2.0	EXT-CO2-2KG
3.5	EXT-CO2-3.5KG
5.0	EXT-CO2-5KG

Product Group: FP04

Fire Extinguisher Signs

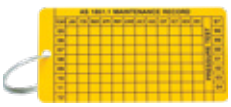




Size (mm)	Part Numbers	Description
190 x 190	EXT-CO2SIGN	CO^2 identification sign
210 x 320	EXT-LOCSIGN	Fire extinguisher location sign medium

Product Group: FP11

Maintenance Record Tag



Part Number
FFS-MRT

Product Group: FP08