Blazex CO₂ Fire Extinguisher BXC5 - Carbon Dioxide





BXC5 **Carbon Dioxide**



Carbon Dioxide is tested on Class B (flammable liquid) fires and is used as a clean extinguishing agent on small fires.

PLEASE NOTE: For every 1kg of CO, in your premises you must ensure you have 5.5 metres of space.

Features

• Manufactured in Great Britain



- Britannia offer a 10 year quality guarantee against material defects and workmanship
- Brass nickel plated valve with colour coded levers and screen
- Aluminum body
- Main approvals and certifications as below





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)		
BXC5	5	70B	11.6	-20° to + 60°C	50	16	3	152	660		

SPECIFICATIONS						
Operating Pressure @ 20°C	50bar					
Test Pressure (PT)	250bar					
Maximum Allowable Pressure (PS)	169.3bar					
Cylinder Material	Chromium Molybdenum Alloy Steel					
Operating Valve Material	Brass Material - EU grade CuZn40Pb2 - EU code CW617N					
Horn Material	Polypropylene					
Hose Material	PVC with Woven Polyester - Burst Pressure 450kg/cm2					
Finish - Red RAL3000 UV Protection	Polyester Powder Paint - Thickness (85 microns avg)					

COMPONENT PARTS							
Item	Description	Part No.					
А	Hose and Horn	BC030					
В	Brass Tapered Valve	VLV0010					
С	5kg Alloy CO ₂ Cylinder	CYL0060					
D	Syphon Tube	TUBE0172					
E	Transport Bracket & Strap	BRH0562					
F	Safety Pin	BC055					
-	Pull Tight Seal	BRH0175					
-	Wall Bracket	BRH0550					

