

# CARTRIDGE TYPE WATER



## Model: WE 6C, WE 9C

### Application

- Cartridge type water fire extinguisher, suitable for A fire class such as ordinary combustible materials.
- Reliable components are carefully chosen to give maximum efficiency along with high quality agent, to achieve high performance.
- Bristol extinguishers designed and manufactured in compliance with BS5423 & BS/EN3 3.1 & 3.3

### Features

- Seamless deep drawn container made of high tensile cold rolled sheet.
- Minimal welding points to give attractive appearance.
- Polyester resin electrostatically coated to give high quality weather resistance.
- High bursting pressure.
- Epoxy resin electrostatically internal coating to give high quality against corrosion.
- Quality silk-screen printing with operating instruction.
- Quality machined and chrome plated brass valve with EPDM "O" ring.
- Built in pressure relief mechanism.
- Controlled discharge operation.
- Quality pressure gauge with EPDM "O" rings.
- Ease of maintenance and refilling.
- Durable components and least spare parts consumption.
- Meets or exceeds BS requirements.
- Simple operation and maintenance.
- Squeeze grip, positive on-off operation.
- Brass chrome plated valve.
- Carbon Steel Shell with protective inner liner & corrosion resistant.
- Easy service construction.
- Available in 6 & 9 Liters.

### Description

Bristol Stainless Steel Water Extinguisher can be utilized in many Class A hazards such as office environments and industrial locations, as well as warehouse and oxidizing chemical storage areas.

### Specification

See Technical Data overleaf.

### Standard Portable sizes

6 Ltr. & 9 Ltr.

### Packing

Single piece cardboard boxes

# FIRE EXTINGUISHER



## Technical Data

Model Specification	WE 6 C	WE 9 C
Fire Class	A	
Extinguishing Agent	Water	
Capacity (KG)	6	9
Discharge Time (sec)	40	49
Operating Temp Range(°C)	From 0 °C to + 60 °C	
Test Data (bar)	12 to 15 bar	
Working Pressure	25 to 30 bar	
Test pressure	25 to 30 bar	
Dimensions and Weights		
Overall height (mm)	510	545