

## Britannia Wet Chemical Extinguisher 6 liter F (stored pressure)

The formulation of the chemical in this F Class extinguisher is based on nitrogenated derivatives and ammonium salts of phosphoric acid and hydrocarbon and fluorinated surfactants in aqueous solution.

The extinguisher medium forms a seal on the surface preventing re-ignition. It is suitable to be used on Class F (cooking oil) fires. Temperature range +5°C to +60°C.



### Applications for the marine, inland shipping and offshore market

- kitchens
- accommodation rooms

The recent trend to more efficient cooking appliances and use of unsaturated cooking oils dictates the use of a hand portable fire extinguisher with greater fire fighting capacity and cooling effect to combat these very hot and difficult fires.

### Features

- die cast zinc colour coded headcap
- large neck ring enables servicing, refilling and internal inspection to be conducted with ease
- all weather service indicator studs
- extra option: anti-corrosion treatment is possible
- a Schrader valve is fitted for ease of re-pressurising
- pressure indicator gauge

### TECHNICAL SPECIFICATIONS

Manufacturer / Model	Britannia / BFS6
Extinguisher	Wet Chemical
Type	Stored pressure
Capacity	6 liter
Fire class / Rating	75F
Propellant gas	Nitrogen
Discharge time	57 seconds
Throw length	3 - 4 meters
Working pressure	9 bar
Extinguishing agent	Potassium acetate solution
Temperature range	+5°C to +60°C
Approx gross weight	11.7 kgs
Approx dispatch weight	12.7 kgs
Approx unit dimension	570 x 165 x 178 mm (l x w)
Color	Red
Approvals	CE, BS-EN3