



Portable Fire Extinguisher

Water

Model No. GPR-9S / GPR-9C

Features

1. Simple 'seize and squeeze' method of operation combined with the controllable discharge for both cartridge-operated type and stored-pressure type
2. Tested to **BS/EN3:1996**
3. All fire extinguishers are rechargeable and corrosion-resistant.

General Description

Water fire extinguishers are suitable for Class 'A' Type fires involving combustible materials such as wood, paper and fabrics. Water is a fast, efficient means of extinguish these materials and works by having a rapid cooling effect on the fire so that insufficient heat remains to sustain burning and continuous ignition ceases. NCF water fire extinguishers are available in stored pressure or cartridge operated version and of 9 Litres (2 gal.) capacity with the following model nos:

Stored Pressure Type : GPR-9S
 Cartridge-operated Type : GPR-9C



Don't use water fire extinguishers on fires caused by flammable liquids or live electrical equipments.

Specification

| | | | |
|----------------|----------|--------------------|------------|
| Discharge Time | 60Sec. | Test Pressure | 25 Bars |
| Range | 6 M | Working Pressure | 12 Bars |
| Capacity | 9 Litres | Overall Height | 560 mm |
| Overall Width | 210 mm | Temp. Range | 5°C - 60°C |
| Fire Ratings | 13 A | Cartridge (GPR-9C) | 60g CO2 |

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We reserve the right to modify any specification without any prior notice for our continuous product development.

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