

# WET CHEMICAL EXTINGUISHER

## GENERAL

GFIRE Wet Chemical extinguishes the fire by forming a soapy foam blanket over the burning oil and by cooling the oil below its ignition temperature.

GFIRE Wet chemical extinguishers are on top of the industry as apart from a good F rating, it has a nice A and B rating compared to the foam extinguisher in the market, which make it really a versatile extinguisher.

## FEATURES

- Designed and approved to EN3
- All models are tested to clause 9.2 of EN3-7 for use on live electrical equipment's
- 3L and 6L models come with stylish lancer for easy application
- High UN resistant polyester coating for extra protection from extremely harsh elements
- Polyethylene lined cylinders for corrosion resistance
- Easy squeeze-grip operation and all metal handles
- Complete with metal brackets (2Litre models with vehicle brackets).

## TECHNICAL DATA

Model	GF-WC2	GF-WC3	GF-WC6
Propellant Type	Stored Pressure		
Extinguishing Medium	Wet Chemical	Wet Chemical	Wet Chemical
Capacity (Kg)	2	3	6
Height(mm)	405	435	537
Shell Diameter(mm)	110	130	162
Working Pressure(bar)	9		
Test Pressure(bar)	27		
Full Weight(kg)	3.60	5.40	9.60
Discharge Time Approx.(second)	15	20	42
Temperature Range	5°C - +60°C		
Fire Rating	8A 34B 25F	13A 70B 40F	21A 113B 75F

