







# **GULF FIRE FIGHTING EQUIPMENTS FZE**

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Model	<b>S</b>	B	w <mark>C</mark>	<b>≨</b>
GFP1	8 A	34 B	•	•
GFP2	13 A	70 B	•	•
GFP4	21 A	113 B	•	•
GFP6	34 A	183 B	•	•
GFP9	43 A	233 B	•	•
GFP12	55 A	233 B	•	•





The **GULF FIRE**® Dry Powder Fire Extinguishers are manufactured according to the Specifications of **BS EN 3** Part 7, 8, 10 Standard and got certified by **BSI** for **KITEMARK.** The cylinder itself complies with 97/23/EC (PED). It is very efficient in Knocking out the fire and each model has achieved the best Fire rating. All Models comes with wall mounting bracket and models from 4 Kg have strong plastic base.

ABC DRY POWDER EXTINGUISHER						
MODEL	GFP1	GFP2	GFP4	GFP6	GFP9	GFP12
CAPACITY	1 KG	2 KG	4 KG	6 KG	9 KG	12 KG
FIRE RATINGS	8A / 34B	13A / 70B	21A /113B	34A / 183B	43A/233B	55A/233B
DISCHARGE TIME (sec)	6	11	13	17	29	34
DISCHARGE RANGE, APPROX	4 -5 m	4 -5 m	6 -7 m	6 -7 m	6 - 8 m	6 - 8 m
DIMENSION (H X D)mm	333 x 85	400 x 110	492 x 135	512 x 162	585 x 182	736 x 182
EXTINGUISHANT	ABC 40% DRY CHEMICAL POWDER					
PROPELLANT	NITROGEN					
TYPE	STORED PRESSURE					
CLASS OF FIRE	A, B, C & ELECTRICAL FIRES					
CYLINDER BODY	COLD ROLL STEEL SHEET					
OPERATING VALVE	BRASS					
TEST PRESSURE	27 BAR					
WORKING PRESSURE	14 BAR					
WORKING TEMPERATURE	-20° C TO+ 60° C					

### **TECHNICAL SPECIFICATION:**

- Multipurpose Application
- · Body Made of Cold Rolled Mild Steel sheet
- Easy Squeeze grip operation
- Controlled Discharge
- · High Quality Powder coating with Polyester finish
- Suitable for A, B, C classes of Fires. Safe to use on electrical fires
- Easy to operate as well as to recharge

### **APPLICATION:**

- Warehouse
- Industries
- Commercial Building
- Residential Buildings
- Schools
- Offices
- Automobiles



Model	<b>S</b>	<u>⊕</u>	w <mark>C</mark>	<b>≨</b>
GFW6	13 A			
GFW9	21 A			
GFF6	13 A	144 B		
GFF9	21 A	183 B		





The **GULF FIRE**® Water based Portable Fire Extinguishers are manufactured & Tested according to the Specifications of **BS EN 3** Part 7, 8,10 & got certified by **BSI** for **KITEMARK.** The cylinder itself complies with 97/23/EC (PED). All Models comes with wall mounting bracket as well as strong plastic base.

WATER BASED FIRE EXTINGUISHER					
MODEL	GFW6	GFW9	GFF6	GFF9	
CAPACITY	6 L	9 L	6 L	9 L	
FIRE RATINGS	13A	21A	13A/144B	21A/183B	
DISCHARGE TIME (sec)	29	35	21	34	
DISCHARGE RANGE, APPROX	5 m	6 m	5 m	6 m	
DIMENSION (H X D)mm	512 X 162	585 X 182	512 X 162	585 X 182	
EXTINGUISHANT	W	/ATER	3% AFFF FOAM		
PROPELLANT	NITROGEN				
TYPE	STORED PRESSURE				
CLASS OF FIRE	A A, B				
CYLINDER BODY	COLD ROLL STEEL SHEET				
OPERATING VALVE	BRASS				
TEST PRESSURE	27 BAR				
WORKING PRESSURE	14 BAR				
WORKING TEMPERATURE	+5° C TO +60° C				

### **FEATURES:**

- Body Made of Cold Rolled Mild Steel sheet
- High Quality Powder coating with Polyester finish
- Polyethylene Internal Lining prevent it from corrosion
- Easy to Operate and also to recharge
- Suitable for fires involving Live electrical equipment

## **APPLICATION:**

# **WATER GAS FIRE EXTINGUISHERS:**

Schools, Industries, Warehouse residential buildings etc.

# **FOAM FIRE EXTINGUISHERS:**

Refineries, Oil Storage, Power Plants Paint storage etc.







Model	<b>A</b>	B	w.C	*
GFC2		34 B		•
GFC5		55B		•

The **GULF FIRE** $^{\otimes}$  CO $_2$  Portable Fire Extinguishers are manufactured & Tested according to the Specifications of **BS EN 3** Part 7, 9 & 10 Standard. It also got certified by **BSI** for **KITEMARK.** Carbon dioxide is a colourless, odourless, non toxic gas which acts as a clean agent while fighting against fire. This specific character made it the best to put off fires in offices which involve computers or other Electronic equipments.

CO2 FIRE EXTINGUISHER					
MODEL	GFC2	GFC5			
CAPACITY	2 KG	5 KG			
FIRE RATINGS	34B	55B			
DISCHARGE TIME (sec)	9	15			
DISCHARGE RANGE, APPROX	4-5 m	5-6 m			
DIMENSION (H X D)mm	575 x 103	750 x 136			
EXTINGUISHANT	CARBON DIOXIDE				
CLASS OF FIRE	B & ELECTRICAL FIRES				
CYLINDER BODY	CARBON STEEL (34CrMo4)				
OPERATING VALVE	BRASS				
TEST PRESSURE	250 BAR				
WORKING PRESSURE	60 BAR				
WORKING TEMPERATURE	-20° C TO +60° C				

## **FEATURES:**

- Controlled Discharge
- Body Made of Carbon Molybdenum Steel (Seamless)
- High Quality Powder coating with Polyester finish which fight against corrosion
- Suitable for Fires due to Oil, Gas. Safe to use on electrical fires
- Comes with Wall Mounting Bracket
- · Easy to Recharge

# **APPLICATION:**

- Offices
- Restaurents
- Commercial Building
- Residential Buildings
- Laboratories
- Warehouse