

Wet Chemical

Technical Specification

Model	:	GA Series
Brand	:	SIBCA
Approval	:	BSI - Kitemark
Design Standard	:	EN 3
Working Pressure	:	12 Bar
Cylinder Structure	:	Deep-Drawn
Temperature Range	:	+5°C to 60°C
Agent	:	Wet Chemical (potassium Salt)
Fire Class	:	A, B & F
Kitemark Certificate No.	:	KM 795300



Features

- Portable and compact design.
- Simple operation and maintenance.
- Ready for instant use.
- Exceptionally effective on class A fires.
- Cylinder made of special steel to withstand high pressures.
- Cylinders are 100% factory tested to 30 bar.
- Nickel plated brass valve with reliability and long life.
- Precision built mechanical pressure gauges.
- Rugged PVC pick up tube enables smooth flow of the agent.
- Electrostatic powder painting after shot blasting ensures maximum corrosion resistance.
- Internally coated with Polyolefin & thermosetting polymer powder using whirl sintering process.
- Manufacturing in accordance with BS EN3 Standards.
- Highly effective on class A, B & F fires.

General Technical Information

Model	GA0051	GA0052	GA0053
Capacity	2L	3L	6L
Fire Rating	5A 70B 25F	13A 89B 40F	34A 233B 75F
Discharge Time	10 Sec	17 Sec	30 Sec

Application

Wet Chemical Extinguishers are used on the different Class of fires
Class A, B & F - Combustible Materials (Wood, Paper & Fabric, Kitchen Fires)

Note: Subject to change without prior notice due to products optimization