

Nomenclature	Mini Adaptive Automatic Fire Ext 100gm SS SP Red w/50mm barrel	Mini Adaptive Automatic Fire Ext 200gm SS SP Red w/50mm barrel	Mini Adaptive Automatic Fire Ext 300gm SS SP Red w/50mm barrel	Mini Adaptive Automatic Fire Ext 400gm SS SP Red w/50mm barrel	Mini Adaptive Automatic Fire Ext 500gm SS SP Red w/50mm barrel
Stored Pressure/Cartridge	Stored Pressure	Stored Pressure	Stored Pressure	Stored Pressure	Stored Pressure
Agent	Fluoroketone (FK- 5-1-12)	Fluoroketone (FK- 5-1-12)	Fluoroketone (FK- 5-1-12)	Fluoroketone (FK- 5-1-12)	Fluoroketone (FK- 5-1-12)
Product Code	CF-001340AA	CF-001342AA	CF-001344AA	CF-001346AA	CF-001348AA
Certification type	PED, UKCA-PED, BSI Tested	PED, UKCA-PED, BSI Tested	PED, UKCA-PED, BSI Tested	PED, UKCA-PED, BSI Tested	PED, UKCA-PED, BSI Tested
PED	Yes	Yes	Yes	Yes	Yes
UKCA-PED	Yes	Yes	Yes	Yes	Yes
Gross Weight (approx.)	0.695 Kg	0.935 kg	1.07 Kg	1.27 Kg	1.46 Kg
Net Mass (approx.)	100 Gm	200 Gm	300 Gm	400 Gm	500 Gm
Total Height of Fire Ext. (approx)	148 mm	248 mm	240 mm	295 mm	350 mm
Maximum Volume Covered	0.130 m <sup>3</sup>	0.260 m <sup>3</sup>	0.390 m <sup>3</sup>	0.520 m <sup>3</sup>	0.650 m <sup>3</sup>
Discharge Mechanism	Automatic QBD*	Automatic QBD*	Automatic QBD*	Automatic QBD*	Automatic QBD*
Can Construction	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded
Valve/Cap Construction	Machining	Machining	Machining	Machining	Machining
External Coating	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder
Warranty in Years	5	5	5	5	5
Min. Discharge Time	1 to 3 sec	1 to 3 sec	1 to 3 sec	1 to 3 sec	1 to 3 sec
Working Pressure	10 Bar / 12 Bar	10 Bar / 12 Bar	10 Bar / 12 Bar	10 Bar / 12 Bar	10 Bar / 12 Bar
Dia. of Shell (OD)	40 mm	40 mm	50 mm	50 mm	50 mm
Operating Temp.	-30°C to +60°C	-30°C to +60°C	-30°C to +60°C	-30°C to +60°C	-30°C to +60°C
Hydrostatic Test Pressure	35 Bar	35 Bar	35 Bar	35 Bar	35 Bar
Body Thickness	1.2 mm	1.2 mm	1.2 mm	1.2 mm	1.2 mm