

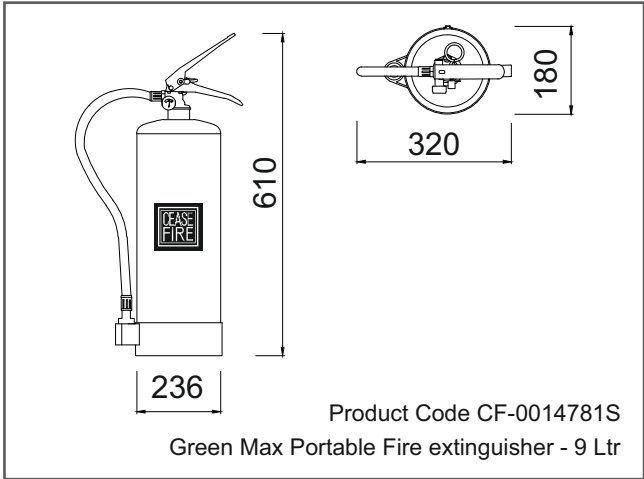
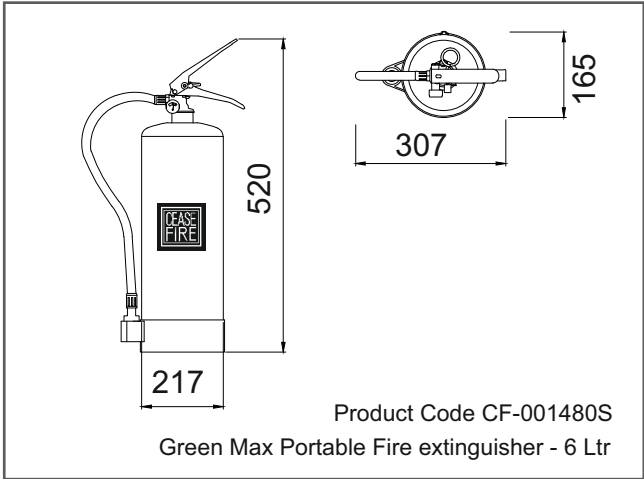
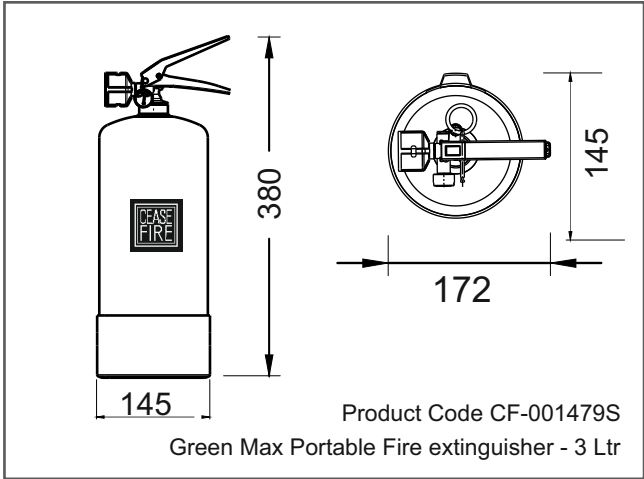
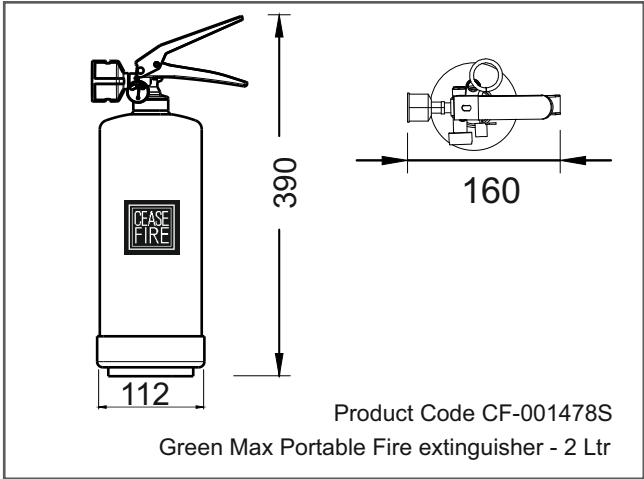
GREEN MAX PORTABLE FIRE EXTINGUISHERS

PRODUCT OVERVIEW

Ceasefire Green Max is a high-performance fluorine-free foam extinguisher engineered for reliable fire suppression with minimal environmental impact. Free from fluorinated chemicals such as PFOA and PFAS, it delivers effective flame knockdown, cooling, and re-ignition resistance while ensuring clean operation. Designed for versatility, it is suitable for Class A, Class B, electrically started fires, and Class F cooking oil fires, making it well-suited for offices, commercial kitchens, retail spaces, and other high-occupancy environments. Additionally, it features a glow-in-the-dark label for ease of visibility and quick identification even in complete darkness.



ENGINEERING DRAWINGS





TECHNICAL SPECIFICATIONS

Product Code	UOM	CF-001478S	CF-001479S	CF-001480S	CF-001481S
Product name	—	Green Max Fire Extinguisher - 2 Ltr	Green Max Fire Extinguisher - 3 Ltr	Green Max Fire Extinguisher - 6 Ltr	Green Max Fire Extinguisher - 9 Ltr
Description	—	Fire Extinguisher Flourine Free Foam 2L MS SP Red	Fire Extinguisher Flourine Free Foam 3L MS SP Red	Fire Extinguisher Flourine Free Foam 6L MS SP Red	Fire Extinguisher Flourine Free Foam 9L MS SP Red
Capacity of Agent	L	2	3	6	9
Max. Filling tolerance by Volume	%	-5	-5	-5	-5
Agent	—	Flourine Free Foam (Premix 100%)	Flourine Free Foam (Premix 100%)	Flourine Free Foam (Premix 100%)	Flourine Free Foam (Premix 100%)
Certification	—	PED (CE MARKED), KITE MARKED	PED (CE MARKED), KITE MARKED	PED (CE MARKED), KITE MARKED	PED (CE MARKED), KITE MARKED
Diameter of Shell	mm	112	145	217	236
Total Height (approx.)	mm	390	380	520	610
MOC of Shell	—	Steel CR2(DC01)	Steel CR2(DC01)	Steel CR2(DC01)	Steel CR2(DC01)
Min. Wall Thickness	mm	1.4	1.2	1.4	1.4
Test Pressure	Bar	30	30	30	30
Anti Corrosive treatment External	—	Outer surfaces were EP Powder coated having Thickness 50 Micron Min. Colour Red RAL 3000		Outer surfaces were EP Powder coated having Thickness 50 Micron Min. Colour Red RAL 3000	
Anti Corrosive treatment Internal	—	Epoxy / Plastic Lining	Epoxy / Plastic Lining	Epoxy / Plastic Lining	Epoxy / Plastic Lining
Service Pressure	Bar	15	15	15	15
Type of Operating Mechanism	—	Squeeze Grip with NRV and PRV.	Squeeze Grip with NRV and PRV.	Squeeze Grip with NRV and PRV.	Squeeze Grip with NRV and PRV.
Type of Pressure Gauge	—	Magnetic Bourdon Tube Type	Magnetic Bourdon Tube Type	Magnetic Bourdon Tube Type	Magnetic Bourdon Tube Type



Product Code	UOM	CF-001478S	CF-001479S	CF-001480S	CF-001481S
Type of Dis. Fitting & Length	mm	Nozzle (Spray Type)	Nozzle (Spray Type)	EPDM Rubber Braided Hose Pipe with nozzle (Spray Type) Length of Hose (Flexible Section) - 410	EPDM Rubber Braided Hose Pipe with nozzle (Spray Type) Length of Hose (Flexible Section) - 480
Valve	Sec.	Brass	Brass	Brass	Brass
Valve Safety	—	Pressure Relief Valve	Pressure Relief Valve	Pressure Relief Valve	Pressure Relief Valve
Average discharge duration as per BS EN 3-7:2004+A1:2007, clause 7.1.2	Sec.	12	13	28	40
Throw up to (approx.)	meter	2	4	5	5
Fire Rating to EN 3-7	—	8A, 34B, 5F	8A, 55B, 25F	21A, 144B, 40F	27A, 183B, 40F
Operating Temperature Range	°C	+5 to +60	+5 to +60	+5 to +60	+5 to +60
Applicable to Type of Fire	—	Class A, B, F & ESF	Class A, B, F & ESF	Class A, B, F & ESF	Class A, B, F & ESF
Gross Weight (approx.)*	Kg	3.65	5.00	9.40	13.40
Product Warranty	Year	5	5	5	5

*It includes Empty Extinguisher, Contents, Plastic Base, Hose / Horn and bracket.

CERTIFICATIONS



PRODUCT PICTURES



2 Ltr



3 Ltr



6 Ltr



9 Ltr

*v1' Published Date is 15-04-2026.

**Regular R&D and product improvisations may lead to change in product specifications in this data sheet, without any prior notice.