



P50F9-EC0 9Ltr PFAS Free Foam

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PFAS-free fire extinguishers help minimise your environmental impact and do not contain fluoro chemicals which are known to contaminate the environment and have a long-lasting detrimental effect. This foam is effective on Class A materials fuelled by wood, paper and textiles as well as Class B fires fuelled by paints, solvents, oils and petrochemical products. The extinguisher has also passed the EN3 test for use on live electrical equipment up to 1000V at a distance of 1m. This multi purpose fire extinguisher has an operational temperature range is from +5°C to +60°C.

Benefits

- 20-year manufacturer's operational corrosion guarantee
- 10-year manufacturing faults and workmanship guarantee
- Environmentally friendly PFAS Free Foam
- Recyclable
- Long-lasting
- Corrosion resistant
- Super strength aramid fibre material
- Accredited to the highest standards
- No annual service required
- Self maintained annual inspection
- Light weight and easy to use







Manufactured in Great Britain





Technical Specification

Model	Capacity (Litres)	Fire Rating	Full Weight (Kgs)	Temp Range	Operating Pressure (Bar) @ 20°C	Discharge Duration (Secs)	Discharge Range (M)	Diameter (mm)	Height (mm)
P50F9-EC0	9	43A/183B	11.7	+5° to + 60°C	12	40	4+	210	640

Specification

Operating Pressure @ 20°C	12bar		
Test Pressure (PT)	22bar		
Maximum Allowable Pressure (PS)	15.38bar		
Minimum Burst Pressure	55bar		
Cylinder Material	HDPE with Aramid fibre		
Operating Head Material	Brass - C3771 - Nickel Plated		

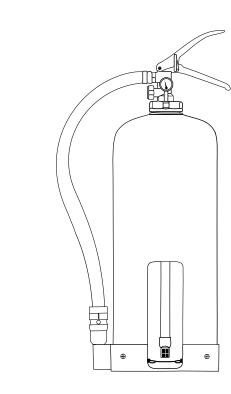
Simple In-House Annual Inspection

The extinguisher maintenance programme is a simple process which staff members can easily carry out.

- If an indicator is in the **RED** segment return to manufacturer or appointed distributor.
- Check the tamper seal is in place. If tamper seal is missing, contact manufacturer or distributor.
- Remove any dust with a clean cloth. Turn upside down to inspect base and locate testing magnet.
- Check both gauges with a magnet to confirm operation.
- Moving magnet from side to side needle should move then return to **GREEN** segment. Return magnet to base.
- Check date is within the operational lifespan (colour coded stud in base gives year of manufacture).

At end of service life, return to manufacturer or distributor for manufacturer's overhaul to extend the lifespan.

• Record yearly inspection date into logbook and mark extinguisher body with permanent marker pen.



Component Parts

ltem	Description	Part No.
A	Head cap assembly	P50-HC-ASS
В	Hose Assembly and Nozzle	P50-H0-ASS
С	Oetiker Clip	BR0540 & 541
D	Transport Bracket and Strap	P50-TB9
_	Wall Bracket Normal	P509-BRACKET
-	Wall Over Bracket	P50 OVER-BRACKET