

GUARANTEE 10 YEARS

MODEL No:

FREWORLD

P50-ECO FIRE EXTINGUISHER

6 LTR: PFAS-FREE FOAM FIRE TEST RATING 27A - 144B



ROTATE PIN TO BREAK SEAL. REMOVE PIN. UNCLIP HOSE.



OPERATE NO CLOSER THAN 2 METRES. AIM AT BASE OF FIRE.



3 SQUEEZE HANDLES. RELEASE TO STOP.







SUITABLE FOR USE ON LIVE ELECTRICAL EQUIPMENT UP TO 1000V AT A DISTANCE OF 1m



THE NEXT GENERATION

AVAILABLE VIA YOUR CHOICE FIRE & SECURITY



your choice fire and security. co.uk

01977 277 242

THE MOST TECHNOLOGICALLY ADVANCED FIRE EXTINGUISHER EVER

BULLETPROOF DESIGN, MADE IN BRITAIN

Made from industry leading innovative materials pioneered by aerospace and formula one engineering research and development departments.

A lightweight, super strong body made from the same Aramid Fibre found in Kevlar, makes the P50 easy to use when you need it the most.

SERVICE-FREE FOR

The P50 only needs a simple yearly maintenance inspection with a magnet that can be done in minutes.

















Swap to P50 Fire Extinguishers

in three easy steps

- 1. Do a free quote to find out how much you can save.
- Book a site visit from one of our sales team, and
- 2. find out definitively how many you'll need and how quickly we can get you installed.
- 3. We can either take away your old extinguishers for a small disposal fee, or you can keep these around for your next fire extinguisher training day.

It's as easy as that. Once you have P50s installed, you know your exact costs for the next 20 years, with no hidden surprises down the road

Got any questions?

Book a quick video call with one of our team.



A VERSITILE, ONE OF KIND FIRE EXTINGUISHER

The P50 has the unique quality of being able to tackle fires caused by combustible materials, electrical, liquids/gases, & cooking oil.

THE P50 CAN ALSO...

- Streamline training processes.
- Cut the overall number of extinguishers needed for the facility, keeping your space looking clean and tidy.
- Eliminate decision paralysis with no hesitation whether or not it's the correct type of extinguisher.

RIGOROUSLY TESTED

- P50 Extinguishers are approved under EN3 with additional testing to the EN composite gas cylinder regulations.
- 12,000 cycles of testing from (0-25 Bar) after which the unit has to complete a crush test to a minimum of 55 Bar.
- A drop test of 3 meters with no discharge.
- Leak test with no less than 1/2 Bar over 11 years.
- Fire resistant test, suspended over a wooden fire for 2 minutes with no rupture (safe venting is allowed).



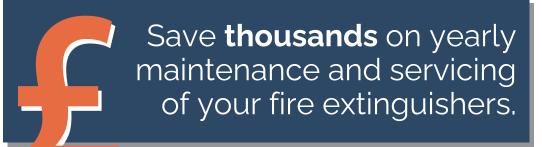
How to do a visual inspection...

(the only maintenance needed in ten years)

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 director.
- Remove any dust with a clean cloth. Turn upside down to inspect base and locate testing magnet.
- Check date is within 10 year operation lifespan (colour coded for ease). At ten years return to manufacturer to extend the lifespan by another 10 years.
- Check the tamper seal is in place. If not contact Your Choice Fire & Security.
- Check both indicators with a magnet to confirm operation. Moving magnet from sideto-side should move then return to GREEN segment.
- Record yearly inspection date in logbook and mark extinguisher with a permanent marker.







The P50F Eco Foam

The eco foam fire extinguisher has excellent firefighting capabilities making it effective on Class A materials fuelled by wood, paper and textiles as well as Class B fires fueled 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. The operational temperature range is from +5 C to +60 C.

This makes the P50 foam extinguisher a true one extinguisher solution for most environments and is able to traditional water, powder and CO2 extinguishers with a single extinguisher in many scenarios.

P50P6 ABC Powder Extinguisher

The ABC powder is non-conductive and will extinguish Class A (carbonaceous) and Class B (flammable liquids) fires and Class C (flammable gas) fires.

The P50P6 is certified to EN3, CE, BSI Kitemark, MED. The extinguisher has also passed the EN3 test for use on live electrical equipment up to 1000V at a distance of 1m. The operational temperature range is from +5 C to +60 C.

P50FC Ecodare F Class Foam

The formulation of the chemical in this F Class extinguisher is based on nitrogenated derivatives and ammonium salts of phosphoric acid and hydrocarbon and fluorinated surfactants in aqueous solution. The extinguisher medium forms a seal on the surface preventing re-ignition.

It is suitable to be used on Class F (cooking oil) fires. The extinguisher has also passed the EN3 test for use on live electrical equipment up to 1000v at a distance of 1m. The operational temperature range is from +5 C to +60 C



















Cost Effective

You need fewer units of the P50, and they require less servicing and maintenance. Your investment over the lifespan of the product is much less.

Fewer callouts and maintenance trips, means less miles on the road and a smaller carbon footprint for your business.

Eco Friendly

WHY CHOOSE THE P50?

The P50 represents the latest breakthroughs in fire extinguisher technology, all rolled into one package.

Know your Costs

Once you install P50s, there's no nasty surprises. You know your costs for 10 years guaranteed. No more getting inflated remedial maintenance invoices every year.

They're that easy to use, virtually anyone can pick a P50 up and use it. Speed is crucial in a fire, installing P50s has the added benefit of being usable in seconds for anyone.

Simple to Use

FIND OUT HOW
MUCH YOU COULD
SAVE IN SECONDS BY
USING OUR

FREE ONLINE CALCULATOR

(it takes two minutes)





C2

C1

BOOK NOW Your FREE Full Fire System Audit

Your fire and security doesn't start and end with the P50 Fire Extinguisher, albeit they are an incredible upgrade on the standard fire extinguisher options.

Our fully trained, highly experienced fire and security experts are on-hand to give your facility a thorough walkthrough to see where the gaps in your setup are.

From here we will give you the solutions to fix the issues yourself, and a price if you want to use us to sort them for you quickly and easily.

Book a Site Visit

Book via a quick video introduction with one of our sales team.













