



A Simple Comparison

Let's look at how our Fire Safety Stick matches up against a 'traditional' 1kg dry powder fire extinguisher by comparing various features of both.

FREE MOUNTING BRACKET INCLUDED



FSS50

1kg Dry Powder

		50 Seconds	6 to 7 Seconds
Discharge Time	An impressive min. of 50 seconds discharge time with a FSS	50 Seconds	6 to 7 Seconds
Weight Size	Far smaller and lighter than most other fire extinguishers	215g	2.2kg
Shelf Life	Tested to last for a minimum of 15 years	15 Years	5 Years
No Harmful Mess	Leaves no damaging or toxic mess	✓	✗
Service Free	Does not require any servicing	✓	✗
Eco-Friendly	Does not affect the environment or any animals	✓	✗
All Major Classes	All major fire classifications. A/B/C/F & Electrical (100,000v)	✓	✗
Safe To Breathe	Smoke from the FSS is safe to inhale in confined spaces	✓	✗
Very Durable	Can be dropped, cut and drilled, will still fight the fire	✓	✗



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www.FireSafetyStick.com





 @FireSafetyStick





Fire Extinguishers have not changed much in the past 100 years. Traditionally a large, heavy cylinder can often leave a damaging mess. The Fire Safety Stick causes no damage or messy residue.

Fire Safety Stick uses a tested and proven technology, created for the space programme, that fights fires on the molecular level. By chemically interrupting the chain of combustion, Fire Safety Stick safely and effectively puts out fires without the mess, toxicity, or danger associated with a traditional extinguisher.

Plus, unlike traditional extinguishers, it can even be left in an enclosed area to continue to suppress the fire whilst the occupants have escaped to safety. Since the Fire Safety Stick's discharge time is many times longer than that of a conventional compact extinguisher it's ideal when used to aid a safe escape.



FSS100 33cm 365g



FSS50 27cm 215g

2020 Fire Statistics

ENGLAND - RESIDENTIAL



- 28,470 | Primary Fires in dwellings
- 25,559 | Started by accident
- 191 | Fire-related fatalities
- 7,021 | Non-fatal casualties
- 3,026 | Requiring hospital treatment

DATA FROM HOME OFFICE FIRE & RESCUE INCIDENTS REPORT - MAY 2020

Where can the Fire Safety Stick be used?

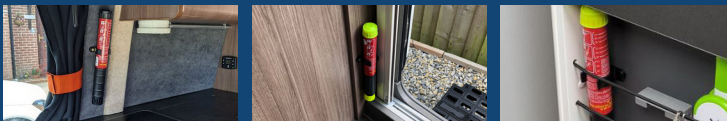


A bit more about the Fire Safety Stick.

The Fire Safety Stick is non-pressurised in its stable state and so is incredibly safe and durable when carried in vehicles. Plus it has a 15 year shelf life, which is triple that of most traditional extinguishers and yet needs no servicing at all, unlike a typical dry powder extinguisher.

Did you know...

...that a traditional 1kg Dry Powder extinguisher has a discharge time of less than 7 seconds? With the Fire Safety Stick you have over 50 seconds as a minimum.



Suitable for more fire types than any other extinguishers

- A** **Solid Materials**
Plastic, Wood, Paper, Textiles
- B** **Flammable Liquids**
Oil, Petrol, Diesel, Paraffin
- C** **Flammable Gases**
Methane, Propane, Butane
- E** **Electrical Fires** (100,000 volts)
TVs, Computers, Kitchen Appl.
- F** **Cooking Oils & Fats**
Eg. In the kitchen



Scan here for links, videos and social platforms

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