FEROSTICKER



Little Big Love

The ultimate stick-and-forget fire stopper

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Tiny solution. Major impact.



Ferosticker is a compact, self-activating fire stop device designed for enclosed high fire-risk spaces such as electrical cabinets, battery compartments, engine bays, storage lockers, and technical enclosures in homes, vehicles and equipment. It installs in minutes, requires no wiring or maintenance, and suppresses fire at its earliest stage using CE-certified aerosol technology.

Through this uniquely simple approach, Ferosticker has become the category leader in compact autonomous fire prevention.

At the heart of Ferosticker is a simple idea we call Little Big Love. Real care is often shown through small, responsible actions that quietly protect what matters most.

Fast Discharge – activates instantly at 170°C to stop flames early.

Self-Activating – works automatically when heated, no wiring, no power.

Adhesive Mounting – simple stick-on installation with strong backing.

Wide Use – ideal for panels, vehicles, kitchens, control boxes, and more.

Electronics-Safe – suppresses fire without harming nearby devices.

CE Certified – meets strict EU safety standards for peace of mind.

Eco-Friendly – uses clean aerosol technology with no harmful residues.

Company

Born in Lithuania, Ferosticker Technologies is on a mission to make fire protection smarter and accessible to everyone.

We stay ahead of fire by placing compact, automatic protection exactly where risk begins.

We stay ahead of time by transforming proven technologies into faster, more accessible solutions.

And we stay ahead of expectations by operating with the agility and reliability our partners and customers depend on every day.

We are expanding our distributor network worldwide. If you see the potential of bringing a new, easy-to-install fire prevention category to your market, let's talk.

Specifications

	F01	F03	F09
Protected area	0.1 m^3 3.53 ft^3	0.3 m^3 10.69 ft^3	0.9 m^3 31.78 ft^3
Discharge time	3 seconds	5 seconds	7 seconds
Dimensions	121 × 17 × 10 mm 4.8 × 0.7 × 0.4 in	87 × 20 mm 3.43 × 0.79 in	85 × 30 mm 3.35 × 1.18 in
Weight	19 gr 0.67 oz	80 gr 2.82 oz	135 gr 4.76 oz
Activation Temperature	170°C ±10°C 338°F ±18°C	170°C ±10°C 338°F ±18°C	170°C ±10°C 338°F ±18°C
Operational Temperature	30°C to +70°C -22°F to158°F	30°C to +70°C -22°F to158°F	30°C to +70°C -22°F to158°F
Certifications	CE certified	CE certified	CE certified
Certified Product Warranty	6 years	6 years	6 years