

# HOW STAYSAFE ALL-IN-1 WORKS

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### Advanced fluid technology for fast response to initial small fires

StaySafe All-in-1 uses a sophisticated blend of salts and phosphates delivered through a compact, high-precision aerosol. Rather than simply wetting the fire, the fluid is designed to act at a chemical level, helping interrupt the fire at source and support fast first response before it can escalate.

### Dual-action performance

The formulation works through two complementary mechanisms: endothermic heat removal and thermal barrier formation.

### Endothermic heat removal

On contact with heat, the fluid triggers an endothermic reaction that draws thermal energy away from the flames, helping reduce temperatures below the ignition point.

### Thermal barrier formation

At the same time, secondary components react to form a thermal barrier across the fuel source, helping restrict oxygen access and reduce the risk of reignition.

### Compact format. Serious first-response capability.

Unlike traditional water-based extinguishers that rely primarily on volume, StaySafe All-in-1 combines concentrated fluid chemistry with precise aerosol delivery to provide strong first-response performance in a compact format. That makes it well suited to distributed everyday risk points such as vehicles, workplaces, mobile teams and operational support spaces.

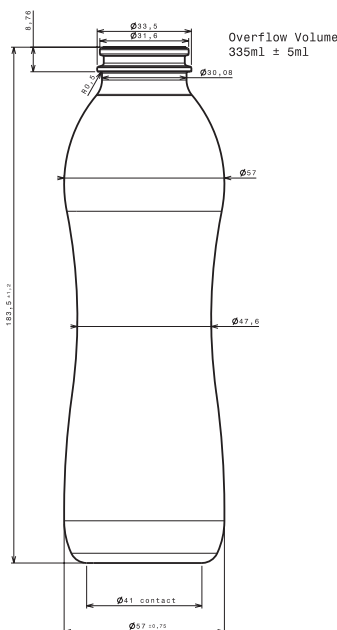
### Approved proof points

- Independently tested
- First aid for fires
- 360° spray capability
- Non-toxic
- Independently verified
- For initial small fires
- Eco-friendly
- Non-hazardous

### Meet the team at INTERSCHUTZ

Talk to the team about accessible first-response fire protection for operational environments..

BS 5597 Compliant



# FIRST-RESPONSE FIRE PROTECTION



## Fast access. Simple deployment. Immediate response.

StaySafe All-in-1 is a compact, multi-purpose aerosol designed to help tackle initial small fires across vehicles, workplaces and mobile environments.

When seconds matter, teams need a response option that is easy to access, easy to use and simple to store. StaySafe All-in-1 is positioned as first aid for fires and is proven to be effective on fires caused by lithium-ion batteries, petrol, diesel, timber, cooking grease, bio-diesel, bio-ethanol, textiles and electrical faults.

### Built for modern risk points

Suitable for initial small fires involving lithium-ion batteries in everyday consumer devices, as well as kitchen, electrical and small vehicle fire risks.

### 360° spray capability

Use upside down for greater flexibility in awkward or confined spaces.

### No pin. No specialist training.

Straightforward spray operation supports fast deployment at the point of need, helping teams act quickly on initial small fires before they escalate and minimise operational disruption.

### Eco-friendly. Non-toxic. Non-hazardous.

Supports heat removal and thermal barrier formation to help reduce reignition risk after use.

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