



## VIGNAL GROUP

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# FIRE INHIBITOR ULTRA COMPACT



NON  
CORROSIVE

NON  
TOXIC

## FIRE SUPPRESSION SYSTEMS

**TAKE ACTION !**  
AS SOON AS THE  
FIRE STARTS.



## INNOVATION HELPS PREVENTION !

The FSS is a portable manual inhibitor with remarkable extinguishing capacity. It is non-toxic, non-corrosive and environmentally friendly. It is a small, lightweight cylinder: the upper part is a metal tube containing the extinguishing charge; the lower part is made of plastic and serves as a support handle. When ignited, the powerful extinguishing charge produces a jet of potassium aerosol that lasts for approximately:

**50 seconds for the professional model**

**And up to 100 seconds for the industrial model.**

Point the nozzle at the base of the flames to smother the fire at its heart...

- ✓ **ULTRA COMPACT**
- ✓ **LEAVES NO RESIDUE**
- ✓ **NON CORROSIVE, NON TOXIC**
- ✓ **NO MAINTENANCE, REFILLING OR CHECKING**
- ✓ **ENVIRONMENTALLY FRIENDLY**
- ✓ **EASY TO USE**
- ✓ **INTERNATIONAL PATENTS**
- ✓ **3-YEARS WARRANTY**

NON  
CORROSIVE

NON  
TOXIC

**Ref.: D16036**

**Professional model**

50 seconds

### Caracteristics :

Emission time : 50 seconds

Length : 267 mm

Diametre 40 mm

Weight : 260 gr

The fire inhibitor is a simple and easy way to ensure your safety in the event of fire in your environment or vehicle.

It's ultra-light, unlike a conventional extinguisher, and can operate for longer.

And best of all, it leaves NO residue after use.

Warning: Do not touch the metal cylinder after use as there is a risk of burns. Keep out of reach of children. Do not direct spray towards people. Product does not extinguish glowing coals. Do not disassemble.



**Ref.: D16180**

**Industrial model**

100 seconds

### Caractristics :

Emission time : 100 seconds

Length : 310 mm

Diameter : 40 mm

Weight : 365 gr

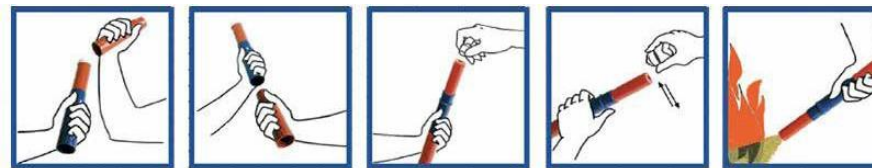
No maintenance, refilling or checking.  
No danger of pressurized containers exploding or malfunctioning.

Keep the inhibitor in an easily accessible place. Direct the nozzle towards the base of the flames to smother the fire at the hearth of the blaze.



## INSTRUCTIONS FOR USE

**Professional model** 50 seconds



**Industrial model** 100 seconds



## APPLICATIONS



**Suitable for all types of fire: A, B, C, E and F**

**CLASS A FIRE** – Solid combustible materials

**CLASS B FIRE** – Liquid combustible materials

**CLASS C FIRE** – Gaseous combustibles

**CLASS F et K FIRE** – Cooking and oil greases

**FIRE STARTING FROM ELECTRICAL EQUIPMENT**

Subject to voltages up to 100,000 V

