

# PYRO-SAFE FLAMMOTECT-A filler

Endothermic, weather-resistant fire protection filler for penetration seals.

Subject to errors, typographical errors and modifications. The specified details reflect the state of the art / the effective standard at the time of printing (09/2014). Please let us know when you need information about the legal and technical requirements or the manufacturer's specification that apply to your specific case. © Copyright svt Unternehmensgruppe, Seevetal PYRO-SAFE is a registered trademark © of svt Unternehmensgruppe, Seevetal.



## Product description

### Fields of application

Universal applicable fire protection filler for indoor and outdoor use. Approved weather-resistant product for cable, pipe or combined penetration sealings. Universal protective filler for cables and cable supporting structures to prevent a fire spread caused by an external fire source.

### Product features

Solvent-free and non halogen, elastic, resistant to moisture, freeze-thaw cycling, UV-light and several oils and chemical substances.

### Fire rating of systems

Up to 4 hours

### Applicability certificate

Tested and approved according to national and international standards as e.g.: DIN, IEC, FM, SOLAS und EN, other standards on request

Pipes

Cables

## Technical Data

---

### Handling

- Application possible with filling
- The surface has to be dry, dust-free und free of grease.

### Ordering information

PE-pails of 12.5 kg and 15 kg,  
310 ml cartridge

### Storage

Protect the product from frost!  
Cool and dry (+5 °C up to +25 °C).

### Safety instructions

Please refer to our MSDS (safety data sheet).

### Technical data

Colour	white (grey on request)
Density (+ 20 °C)	1.34 - 1.48 g/cm <sup>3</sup>
Viscosity (+ 20 °C)	paste-like
Volatile content	< 140 g/l
Drying time (at +23°C / 65% ± 3% rel. humidity)	Dust dry: min. 4 hours Re-workable: min. 8 hours Thoroughly dry: min. 4 days
Processing temperature	≥ +5 °C

### Applied systems

---

- PYRO-SAFE Flammotect
- PYRO-SAFE CT
- PYRO-SAFE Cable coating