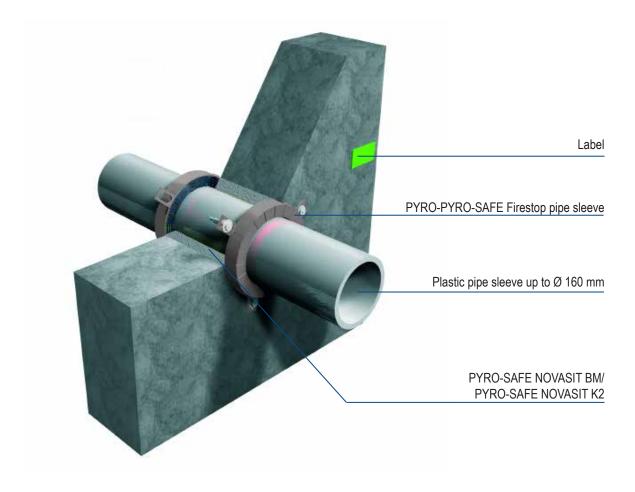
# **PYRO-SAFE Firestop pipe sleeve**

Bulkhead system for plastic pipe penetrations through walls and floors.

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. 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).



#### **System description**

#### **Applications**

Bulkhead system for plastic pipe penetrations through walls and floors.

# **Characteristics**

Fire resistant and smoke tight. Foams up in case of fire and extensive heat and seals the section of piping completely. Due to the extremely small dimensions the installation is even possible in the most difficult situations.

#### Fire protection features

Up to 4 hours integrity and insulation

#### **Applicability certificate**

Tested and approved according to national and international standards as e.g.: BS EN 1366-3,

other standards on request

**Pipes** 



#### **Technical Data**

#### Permissible services

Plastic pipes up to diameter 160 mm.

#### Particular points to note

Installation and handling permitted only in accordance with the approval, the installation instruction/technical drawings and trained specialists!

# **Retrospective installation**

The subsequent installation of the pipe sleeve is possible according to the approval at any time.

# Preliminary building work

None in massive walls and floors. For floor installations only one pipe sleeve has to be mounted on the bottom of the floor, for wall pipe penetrations one on each side of the wall. Sleeves may be positioned side by side without clearance. The mounting brackets may be bent and placed under mortar. Annular gaps must be completely sealed with PYRO-SAFE NOVASIT BM or PYRO-SAFE NOVASIT K2.

# Dimension using the example of BS EN 1366-3 (Germany)

Configuration	Component size	Pipe diameter
Wall	≥ 100 mm	Ø ≤ 160 mm
Floor	≥ 150 mm	Ø ≤ 160 mm

# Components

- PYRO-SAFE Firestop pipe sleeve
- PYRO-SAFE NOVASIT BM/PYRO-SAFE NOVASIT K2 Fire protection mortar
- Label

