



*Protect your values.*

## PYRO-SAFE® CT ML

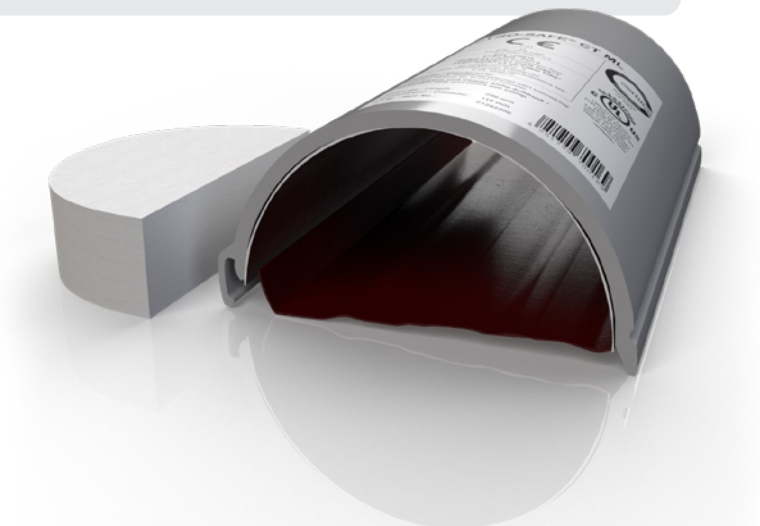
### Cable Tubes / Boxes

#### Description

Consists of a half shell with an inner lining of fire protection fabric, which is extended and can be placed under the media lines.

#### Application Areas

- Use for penetration sealing in system floors.
- Opening closure with mortar or sealing system of mineral fibre boards



#### Delivery and Packaging

PYRO-SAFE® CT ML	
Packaging	1 pcs.
Overall length	200 mm
Item number	
	01282200

#### Please contact us for further information:

✉ [global@svt.de](mailto:global@svt.de)  
☎ +49 4105-40 90-0

Orders: [order@svt.de](mailto:order@svt.de)

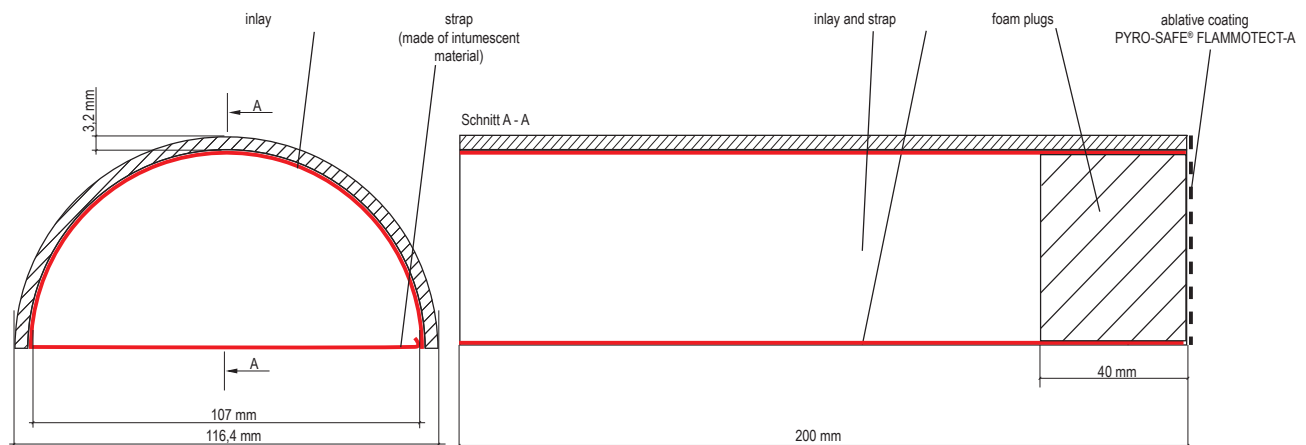


Protect your values.

## PYRO-SAFE® CT ML

### Technical Data

Certificate of usability	ETA-16/0016
Coating	Grey, inner lining red
Material	<ul style="list-style-type: none"> <li>PVC half shell,</li> <li>Inner lining made of intumescent fabric,</li> <li>Closure made of soft foam plugs</li> </ul>
Storage	Storage indoors at room temperature (+5 °C to +30 °C).
Safety information	No hazardous material according to German Hazardous Substances Act (GefStoffV) and no hazardous material according to German Act on the Transport of Dangerous Goods (GGVS/ADR).
Declaration of performance (DOP) no.	0128-PYRO-SAFE®-CT



### Applications

#### Penetration seal

	Certification	System name	Fire resistance class
CE	ETA-16/0016	PYRO-SAFE® CT ML	max. EI 120 acc. to EN 13501-2
DIN	ETA-16/0016 in comb. with Z-19.53-2482	PYRO-SAFE® NOVASIT COMBI 90	Fire-resistant (90 min.)
	ETA-16/0016 in comb. with Z-19.53-2329	PYRO-SAFE® Flammotect COMBI 90	
CLASSIFIED C UL US	W-L-8115	PYRO-SAFE® CT ML	FT-Rating max. 2 hrs. acc. to UL 1479

Errors, misprints and changes reserved. All of the information corresponds to the state of technology and the version of the standard that existed at the time of printing (12.2021).  
We will gladly provide you with information on request regarding the legal and technical framework conditions or manufacturer specifications applicable to your individual case.  
© Copyright svt Unternehmensgruppe, Seevetal. PYRO-SAFE® is a registered trademark ® of the svt group, Seevetal.