Protect your values.

PYRO-SAFE® CT Cable Tube

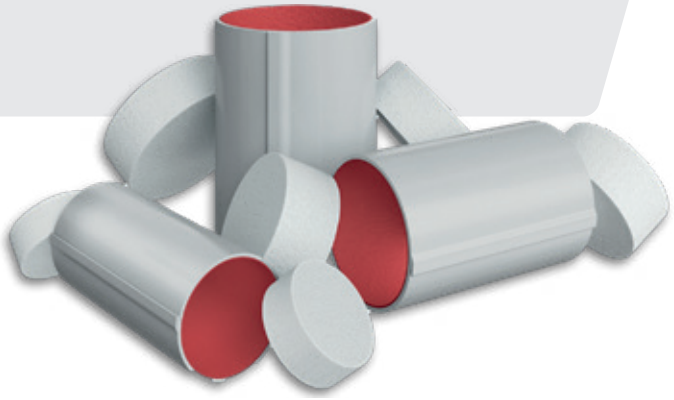
Cable ducts / boxes

Description

Easy-to-build penetration sealing system with snap-on lock comprising of two half shells with inner lining of fire protection fabric.

Field of Application

- Single Installation as independent fire protection sealing
- Application for retrospective installation
- Installation in plasterboard wall, solid wall, floor



Delivery and packaging

PYRO-SAFE® CT Cable Tube							
Packaging	pcs			pcs		pcs	
Lengths	150			200		300	
Outside-Ø	60	90	116	90	116	90	116
Contents	2 half shells and 2 melamine resin stoppers						
Article number							
Outside-Ø 60	01276101			-		-	
Outside-Ø 90	01279101			01279201		01279301	
Outside-Ø 116	01281150			01281200		01281300	

All dimensions in mm

Please contact us for further information:

global@svt.de Orders: order@svt.de

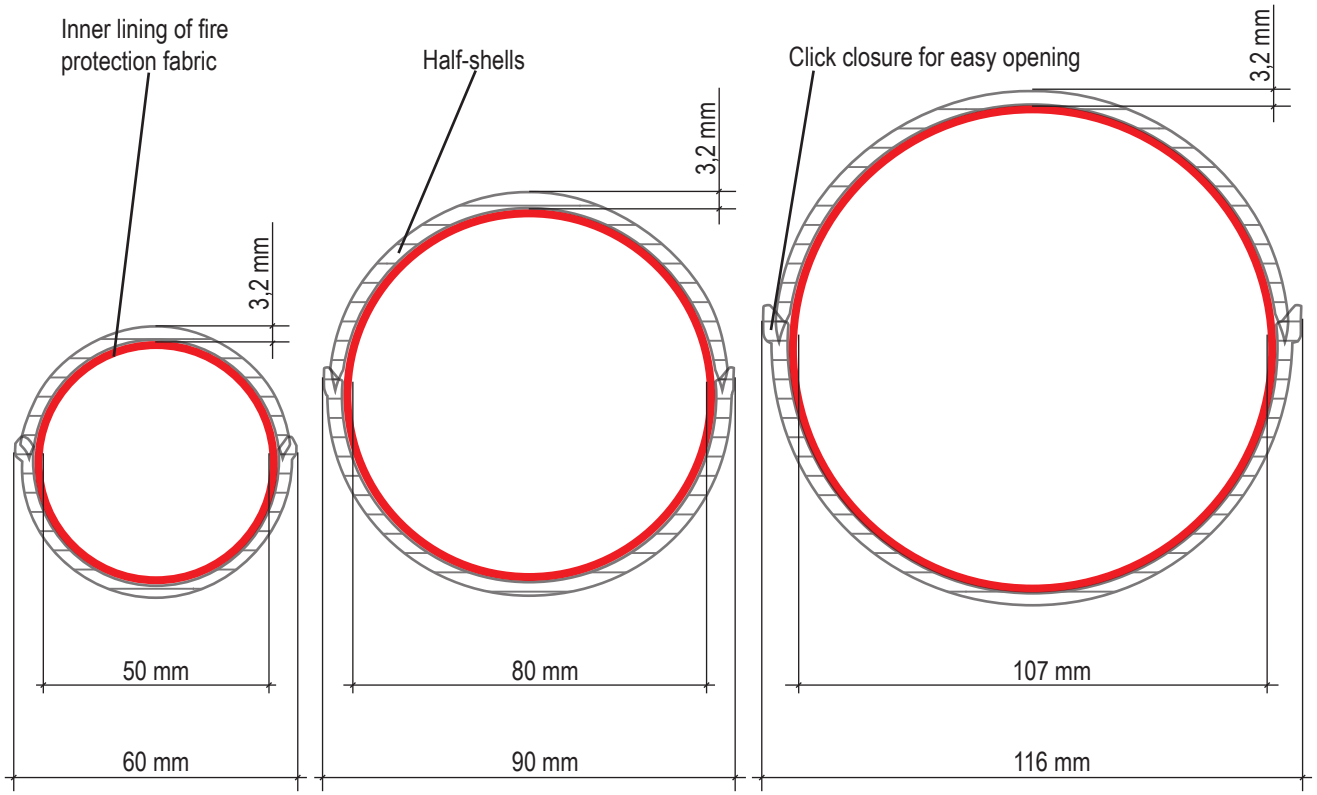
+49 4105-40 90-0

PYRO-SAFE® CT Cable Tube

Technical data

Certificate of usability	ETA-16/0016 Declaration of performance No. 0128-PYRO-SAFE®-CT
Colour	Gray, inner lining red
Material	• Half shells made of PVC • Inner lining made of intumescent fabric • Closure of soft foam plugs
Half shell closure	Click closure
Dimensions / variants	Ø 60 mm / length 150 mm Ø 90 mm / length 150 mm Ø 90 mm / length 200 mm Ø 90 mm / length 300 mm Ø 116 mm / length 150 mm Ø 116 mm / length 200 mm Ø 116 mm / length 300 mm
Soundproofing	64 (-2;-6) dB Dn, e; Dn, w (C; Ctr)

Storage	Storage indoors at room temperature (+5 ° C to +30 ° C).
Safety instructions	No hazardous material according to GefStoffV No hazardous material according to GGVS / ADR.



PYRO-SAFE® CT Cable Tube

Applications

Penetration sealing system

	Certificate of usability	System name	Fire resistance class
CE	ETA-16/0016	PYRO-SAFE® CT	max. EI 120 according to EN 13501-2
		PYRO-SAFE® Novasit BM	
DIN	Z-19.53-2324	PYRO-SAFE® CT	Fire resistant (90 min.)
	Z-19.53-2482	PYRO-SAFE® Novasit COMBI 90	
	Z-19.53-2329	PYRO-SAFE® Flammotect COMBI 90	
CLASSIFIED C UL US	C-AJ-1680, C-AJ-2833 F-A-3065 W-J-3241, W-L-3442, W-L-1546	PYRO-SAFE® CT	FT-Rating max. 3 hours according to UL 1479

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