Product datasheet:

Sealing systems in fire-protection walls

· Simple, dry, clean and efficient way of sealing hole Ø 25 mm fire resistant.
· Classification EI90/EW90.
· Applicable in a fire resistant wall of 30, 60 and 90 minutes.
· Applicable in combination with wire/cable in pipe, (data) cable and connection cable up to Ø 22 mm.
· Applicable during the installation process and afterwards.

halogen-free

Article number:	**AT1522**
EAN:	8712259370811
Packaging quantity:	50

Dimensions / Form

Installation opening (wall/ceiling) Ø:	32-35 mm

Safety / Properties

Halogen-free:	Yes

ETIM Product classification: Fire partitioning

Model:	Finished fire partition
Shape:	Round
Outer height:	
Outer width:	
Outer diameter:	
Inner height:	
Inner width:	
Inner diameter:	
Depth:	
Plate thickness/product length:	
Min. wall thickness:	
Min. ceiling thickness:	
Suitable for max. cable diameter:	
Accessories required:	No
Suitable for drywall:	
Suitable for solid wall:	
Suitable for solid floor:	
Suitable for flush floor installation:	
Suitable for flush ceiling installation:	
Suitable for empty plastic pipes:	
Min. clearance required within the fire penetration seal:	
Fire partitioning assignable to 100%:	

Assembly instructions

Certificates

Technical information

Product datasheet:

Max. pressure:	
Weatherproof:	
Min. fire resistance class according to EN 13501-2:	
Max. fire resistance class according to EN 13501-2:	
Content bucket/bag:	
Volume can/cartouche:	
Fire resistance class according to DIN 4102-9:	

Fire-retardant systems for safe closure of passages and entrances in fire-protection walls. The certified retardants are quick and easy to install and can even be superimposed on cables and pipes retrospectively.