

Elastic firestop sealant CP 601S

Elastic firestop sealant that provides maximum movement in fire rated applications



Applications

- Expansion joints
- HVAC penetrations
- Metal pipes (allows movement)
- Top of wall joints
- Joint widths from 6-150mm with mineral wool backing
- Joint widths up to 50mm with PE rod or CF-125-50 foam backing

Advantages

- Good adhesion without use of a primer
- Smoke, gas and water tight
- Excellent movement capability (+/- 25%)
- Unlimited linear length approved
- Halogen and solvent free
- Weather and UV resistant



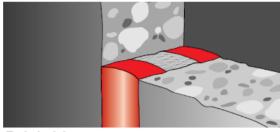
EN 1366-4 ISO 11600











Technical data

	CP 601S
Fire rating	Up to 4 hours
Base materials	Masonry, Metal, Concrete, Glass
Chemical basis	Silicone
Application temperature range	5°C - 40°C
Acoustics performance	Up to 58dB
Density	1.50 g/cm³
Colour	White
Skin forming time (at 23°C/50% r.H)	15 min
Air Leakage Rating	0 Permeability

Max. joint width	Base material	Backfilling	Fire rating per BS 476	
			Insulation	Integrity
15 mm	Gas concrete	Mineral wool	4h	4h
30 mm	Gas concrete	Mineral wool	4h	4h
100 mm	Gas concrete	Mineral wool	4h	4h
10 mm	Masonry wall	PE Rod	4h	4h
30 mm	Masonry wall	PE Rod	4h	4h
50 mm	Masonry wall	PE Rod	4h	4h
10 mm	Concrete floor	PE Rod	4h	4h
30 mm	Concrete floor	PE Rod	4h	4h
50 mm	Concrete floor	PE Rod	4h	4h

Ordering

Order description	Package Contents	Package Quantity	Item number
Firestop sealant CP 601S 310ML white	20 x firestop sealant white (310ml)	20 pc	00310633
Firestop sealant CP 601S 310ML grey	20 x firestop sealant grey (310ml)	20 pc	00310635