

Elastomeric silicone sealant CP 601S



Applications

- Expansion or stretched-connection joints in fire compartment walls and floors
- Non-insulated pipes in penetrations through fire compartment walls and floors
- Acoustic insulation of pipes

Advantages

- Weather and UV-resistant
- Excellent movement capability
- Smoke, gas and water-resistant



British Standard
BS 476-20

Technical data	
Chemical basis	Neutral elastic silicone
Base materials	Masonry, Metal, Concrete, Glass
Tested in accordance with	UL 2079, ASTM E814, ASTM E1966, CAN/ULC-S115, UL 1479, ASTM E84
Movement¹⁾	± 25% (ISO 11600)
LEED VOC	3 g/l
Can be painted	No
Approx. curing time²⁾	2 mm/3 days
Intumescent	No
Application temperature range	5 - 40 °C
Storage and transportation temperature range	5 - 25 °C
Temperature resistance range	-40 - 160 °C
Colour	White / Grey

¹⁾ according to HTC 1250

²⁾ at 75°F/24°C, 50% relative humidity



Ordering designation	Volume per unit	Packaging	Sales pack quantity	Item number
CP 601S 310ML grey	310 ml	Cartridge	1	310635
CP 601S 310ML white	310 ml	Cartridge	1	310633