

## CP606 Flexible Firestop Sealant

### Product Description

An acrylic based firestop sealant that offers movement capabilities of  $\pm 12.5\%$ .

### Typical Application Examples

- Movement / Expansion Joint
- Top-of-wall Joint
- Drywall Joint
- Door Frame Joint
- Metal Pipe Penetration
- Metal Conduit Penetration
- HVAC Duct Penetration

### Product Features

- Halogen and solvent free

### System Advantages/Customer Benefits

- Paintable
- Simple use and application
- Smoke, gas and water tight
- Easy clean up with water
- Unlimited linear length approved

### Technical Data (at 23°C and 50% relative air humidity)

Skin-forming time:	approx. 20 min.
Curing rate:	approx. 3 mm in 3 days
Volume shrinkage:	approx. 20%
Movement capability:	33%
Shelf-life after production:	24 months (at 20°C in a dry place)



Basematerials: Drywall, masonry, concrete and metal.

For use in: Walls and floors.

Fire rating: Up to 4 hours.



Smoke



Water Tight



Acoustic



Seismic



Low VOC

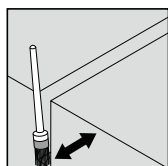


Mould & Mildew

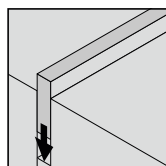


## Application Procedure

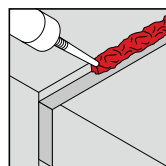
### Joint installation



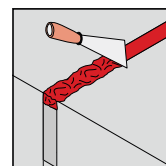
1. Clean opening



2. Insert backing material



3. Apply CP 601S

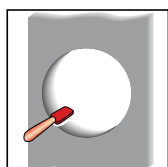


4. Smooth CP 601S

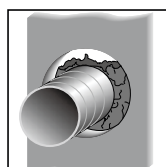


310ml cartridge

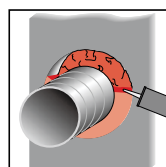
### Pipe installation



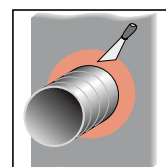
1. Clean opening



2. Insert backing material



3. Apply CP 601S



4. Smooth CP 601S



Dispenser  
CFS-DISH