

CP 672 firestop joint spray

Areas of application

- Top of wall joints
- Curtain wall / Edge of slab
- Expansion joint

For use on

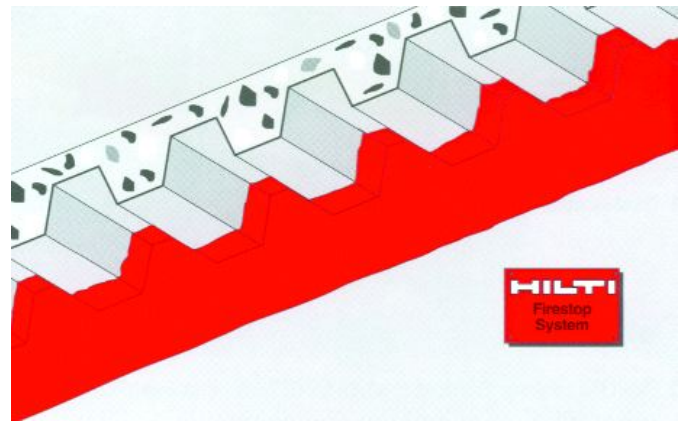
- Where a gypsum wall assembly meets the underside of a metal or concrete deck
- Where a concrete floor assembly meets with non-rated exterior wall
- Where two concrete floors / wall assemblies meet

Technical data

CP 672 Firestop joint spray

(at 73°F (23°) and 50% relative humidity)

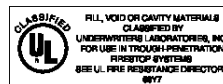
Chemical basis:	Latex-based dispersion
Consistency:	Sprayable liquid
Colour:	Red
Density:	Approx 1.25 g/cm ³
Skin-forming time:	30-45 min
Curing rate:	5-7 days (1/8" depth)
Ph-value	Approx. 6.75
Movement Capability:	Approx. 50%
Temperature resistance:	35°F (2°C) to 120°F (49°C)
Application temperature:	40°F (5°C) to 90°F (32°C)
Surface burning characteristics	Flame spread: 10
(ASTM E 84-96)	Smoke Development: 5
Sound transmission	50



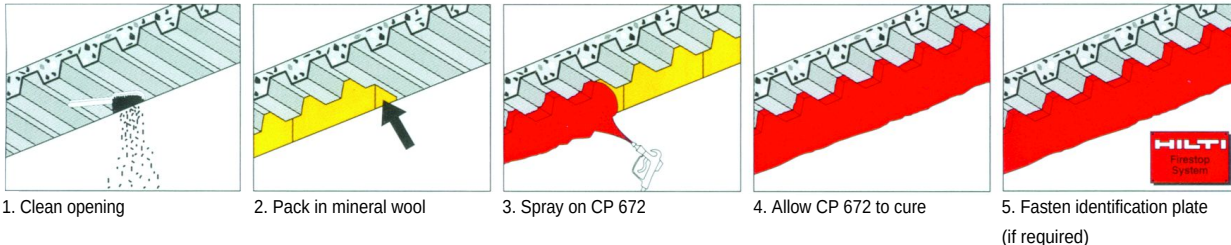
System advantages/customer benefits

- Maximum flexibility, meets 500 cycle requirements (ASTM E 1399 & UL 2079)
- Quick and easy installation
- Utilizes many standard "off the shelf" texture spray equipment
- Contains no halogens
- Water based, easy to clean
- Spray or brush application
- Gas and smoke seal

Internationally tested and approved



Installation instructions for CP 672



CP 672 firestop joint spray (5 gallon / 19 litre)

	Packing contents (pcs)	Ordering designation	Item no.
CP 672 Firestop joint		CP 672	338660 CN*
Airless Sprayer	1	EP 2510	334123 HK*,CN*



EP 2510 Airless Sprayer