

Firestop Wrap Strip CP 648-E



Applications

- Combustible pipe penetrations

Advantages

- Quick and easy closure without need for tools
- Easy to cut
- Fast installation
- Maximum flexibility



Acoustic



Siesmic



Low VOC



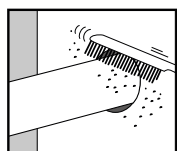
Mould & Mildew



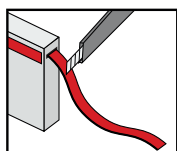
Technical data

Base materials	Concrete, Drywall, Masonry
Expansion temperature (approx.)	210 °C
Intumescent	Yes
Storage and transportation temperature range	-5 - 50 °C
Application temperature range	-5 - 50 °C
Temperature resistance range	-20 - 100 °C
LEED VOC	3.1 g/l
Complementary products	CP 606, CFS-S ACR, CP 620, CP 636, CP 633 M10
Acoustic insulation	Yes
Approvals	Z-19,17-1612
Expansion ratio (unrestricted, up to)	1:19.

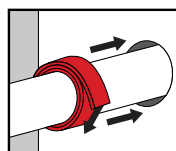
Application Procedure



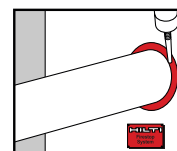
1. Clean the plastic pipe.



2. Cut CP 648-E to the correct length (see measurement table on product packaging for help).



3. Wrap the CP 648-E around the pipe, fasten it with a adhesive tape and push it into the annular space



4. Close remaining gap to ensure smoke and gas tight seal. Fasten installation plate if required.

Fixing Method

