

# FIRESTOP AND FIRE PROTECTION SYSTEMS

## Firestop cable coating CP 679A Plus



### APPLICATIONS

- Protection of cables and bunched cables on cable trays
- Meets IEC 60332-3-22 Category A standard for reduced spread of flame
- Factory Mutual Approved (fire retardant coating of electrical cables)
- For use in power plants, telecommunications complexes, industrial plants, petrochemical plants, paper mills, factories and production facilities
- Easy to apply using a paint brush or airless spray gun

### ADVANTAGES

- Intumescent
- Water soluble, odourless and solvent free
- Free of fibres and asbestos
- No derating effects on cables
- Rapid drying, remains flexible when dry
- Compatible with the sheathing of electrical cables

### Technical data

|  |             |
|--|-------------|
| Chemical basis                               | Acrylate    |
| Weight                                       | 20 kg       |
| Application temperature range                | 5 - 40 °C   |
| Temperature resistance range                 | -30 - 80 °C |
| Storage and transportation temperature range | 5 - 30 °C   |
| Shelf life <sup>1)</sup>                     | 18 Months   |
| Colour                                       | White       |

<sup>1)</sup> at 77°F/25°C and 50% relative humidity; from date of manufacture



Siesmic

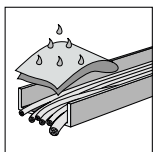


Low VOC

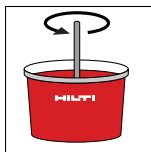


Mould & Mildew

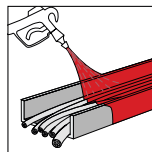
### Application Procedure



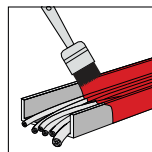
Clean cables



Mix coating



Apply coating



Apply coating

