

Firestop cable coating CP 678



Applications

- Protection of cables and bunched cables on cable trays in indoor installations
- Meets IEC 60332-3-22 Category A standard for reduced spread of flame
- Factory Mutual Approved (fire retardant coating of electrical cables)
- Also suitable for providing protection against the spread of flames on timber panels
- 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

Application temperature range	5 - 40 °C
Approvals	FM, GL
Approx. curing time¹⁾	24 h
Colour	White
Storage and transportation temperature range	5 - 30 °C
Temperature resistance range	-30 - 80 °C
Viscosity (approx.)	0.05 Pas
Water based	Yes
Weight	20 kg
Approx. wet density	1300 kg/m ³

¹⁾ at 75°F/24°C, 50% relative humidity



Firestop Systems and Construction Chemicals

Ordering designation	Sales pack quantity	Item number
CP 678 20KG	1 pc	334892

Please visit our website for the latest item numbers and related products.