

General Description

PROMASTOP®-CC is a water based 'hybrid' fire stopping coating. It combines the positive qualities of intumescent and ablative coatings. In the field of fire stopping penetrations, PROMASTOP®-CC provides reliable protection against the spread of smoke and fire, due to its foaming effect and simultaneously it builds a hard solid char.

Field Of Application

PROMASTOP®-CC is a fire stopping coating for services in walls and floors. It is designed for use with cables, cable bundles, combustible and non-combustible pipes, fire dampers, as well as insulated ventilation systems to seal against the spread of smoke and fire. There is also an EN-test for PROMASTOP®-CC to prevent fire from spreading along cables and cable bundles.

System Advantage / Customer Benefit

- Suitable for use in damp rooms (i.e. high humidity levels, splashing water, etc.)
- Excellent adhesive properties
- Minimal section insulation for all cable groups

General Technical Properties

	PROMASTOP®-CC liquid
Colour	light grey
Consistency	liquid
Density	1.5 ± 0.2 g/cm ³
Viscosity	90 – 160 Pa.s
Solid content	approx. 80%
Use category	Typ X
Reaction to fire	Class E

Test Certificate / Approval

- EN13501-1
- EN13501-2
- EN ISO 10140-2
- EN ISO 717-1
- ETA No. pending
- FM approved
- EN 50266-1-1: 01 and 2-2: 01
- IEC 60331-11: 01 and 21: 01

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Packaging

- 12.5 kg bucket / 550 kg/pallet

Storage Requirements

- Store in cool and dry conditions
- Protect from heat and frost
- Shelf life of original sealed containers at least 6 months
- Once opened, containers should be finished swiftly

Safety Instructions

- Keep away from children
- Avoid contact with food
- Only for use with protective gloves and eye protection; in the event of contact with eyes, rinse with water immediately
- Please refer to the safety data sheet for additional advice

The products must be applied in accordance with regulations for construction material in general and fire stopping in particular, with the applicable national test certificates and approvals and in accordance with applicable national building regulations. Products may only be applied by trained professionals with adequate knowledge and only after thorough review of the installation guidelines, safety data sheets and national test certificates and approvals. For additional information on how and where to use this product please refer to the Promat handbook or contact your local Promat office. All the relevant documents can be obtained free of charge from the local Promat office. For Non European Union countries separate guidelines are relevant. If required please contact us.