

CP171

URETHANE CONCRETE PRIMER



KEY BENEFITS SUMMARY

- Fast drying
- Moisture curing single pack
- Enhances adhesion of PU membrane

PRODUCT INFORMATION

Description

CP171 is a quick drying 1-part moisture curing primer.

Uses

CP171 is used as an adhesion promoter for TREMCO CP Urethane coatings on porous surfaces such as concrete and wood.

Packaging

18.9 litres

Colour

Clear

Availability

Direct from tremco illbruck (see back of leaflet for address and telephone details).

Protective Equipment

USE IN WELL VENTILATED CONDITIONS and ensure all recommended protective equipment is worn during handling & use of this product. For full recommendation, refer to safety data sheet.

Method of Application

Refer to project-specific instructions for details of application procedures. Contact tremco illbruck for full details.

Health & Safety Precautions

Safety data sheet must be read and understood before use.
Flammable - keep away from open flames and other ignition sources.

Technical Service

tremco illbruck has a team of experienced Technical Sales Representatives who provide assistance in the selection and specification of products. For more detailed information, service and advice, please call Customer Services on 01942 251400.

Guarantee / Warranty

tremco illbruck products are manufactured to rigid standards of quality. Any product which has been applied (a) in accordance with tremco illbruck written instructions and (b) in any application recommended by tremco illbruck, but which is proved to be defective, will be replaced free of charge.

No liability can be accepted for the information provided in this leaflet although it is published in good faith and believed to be correct.

tremco illbruck Limited reserves the right to alter product specifications without prior notice, in line with Company policy of continuous development and improvement.

TECHNICAL DATA

PROPERTY	RESULT
Composition	CP171 is a 1-part solvent-based polyurethane.
Specific Gravity	0.96
Pot Life	6 hours
Storage	Store in dry shaded conditions between +5°C and +25°C
Coverage	Application rates may vary depending on substrate porosity
Shelf Life	12 months when stored as recommended in original unopened containers