



COMPLEMENTARY PRODUCTS

APPLICATIONS

BRIDGES

ANTIROCK PRIMER

TECHNICAL DATA SHEET 160516SCANE

(supersedes 030508CAN5E)

DESCRIPTION

ANTIROCK PRIMER is a blend of SBS modified bitumen, fast-evaporating solvents and adhesive enhancing additives. It is used to prime concrete and metal surfaces on civil engineering structures in order to improve the adhesion of torch-applied ANTIROCK waterproofing membranes.

APPLICATION

ANTIROCK PRIMER can be applied with a brush or roller on clean, dry substrates free of any residue that may hinder adherence. Shake well before using.

It must be thoroughly dry before applying the waterproofing membrane. Drying time will vary depending on air and surface temperature and humidity.

WARNING: Do not accelerate drying of ANTIROCK PRIMER by heating with a torch.

Average coverage: 0.15 to 0.25 L/m².

RESTRICTION

ANTIROCK PRIMER is a highly flammable product.

Store away from direct sunlight and open flame. Keep ignition sources away during application and until solvent has evaporated. Harmful if inhaled, swallowed or when in contact with the skin. In closed areas, ventilate carefully using mechanical means if necessary. Do not pour residues in drains.

FOR COMPLETE INFORMATION ON PRODUCT INSTALLATION, PLEASE CONSULT YOUR SOPREMA REPRESENTATIVE.

PACKAGING

ANTIROCK PRIMER MEETS THE REQUIREMENTS OF THE ASTM D41 STANDARD.

Specifications	ANTIROCK PRIMER
Specific Gravity at 20 °C	0.91 kg/L
Colour (Color)	Black
Solids by Weight	35 %
Brookfield Viscosity, 25 °C	50 cP
Flash point, ASTM D93	-3 °C (26 °F)
Drying time on smooth surfaces *	Minimum 1 hour

(All values are nominal)

* In all cases, drying time must allow complete evaporation of solvents.



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CLEANING

Tools can be cleaned with petroleum solvents such as mineral spirits, varsol, xylene, etc.

STORAGE AND HANDLING

19 L pails and 200 L drums.

Shelf life: Up to 5 years in original sealed containers, in cool and ventilated area.

For more information, refer to the instructions on the container label and relevant safety data sheet (SDS).



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