



SOPRACOLLE 300 N

Description:

SOPRACOLLE 300 N is a ready-to-use cold applied adhesive, solvent based made of polymeric bitumen. It can be used in cold weather if stored in a temperate environment.

User Application:

SOPRACOLLE 300 N can be used for the bonding by dots (or strips) of the KRAITEC STEP rubber tile.

Packaging & Storage:

Packaging: Buckets of 25 kg

The product can be stored until 12 months at a temperature between 5°C and 20°C in closed original packaging and protected from the sun

SOPRACOLLE 300 N may be temporarily stored at a negative temperature until -10°C. In this case, the product must be maintained at a temperature above +15°C for at least 24 hours before use.

Characteristics:

	SOPRACOLLE 300 N
Aspect	Black paste
Smell	Hydrocarbon
Flash point (ASTM D 93)	+10°C
Density at 20°C	$1200 \pm 50 \text{ kg/m}^3$
Brookfield viscosity (25°C)	About 1800 Po
Penetrability	300 < P < 380 1/10 mm
Solubility	Soluble in hydrocarbon

Sopracolle

300 N

Installation:

KRAITEC STEP rubber tiles are bonded with dots of SOPRACOLLE 300 N at 5 dots per square meter. Install 4 dots of 50 grams in the corners and 1 dot of 50 grams in the middle of each tile. This means a total consumption of 250 grams per tile or 1 kg per m² as there are 4 tiles per m².

Immediately after the bonding, the adhesion is sufficient to resist wind action. The strength of adhesion increases gradually to its final value Note that it may take up to 7 days to get its final adhesion strength.

Cleaning Tools:

Use a petroleum solvent to clean tools. Follow local environmental guidelines and norms.

Special Indications:

Hygiene, health and environment:

Easily flammable.

Observe cautions stated on the packaging. Prior to the use of an open flame, it is obligatory to move away for at least 10 meters from all the cans, whether opened or not.

For further information, please refer to the Safety Data Sheet.

Traceability:

Product traceability is ensured through a manufacturing code present on the packaging.

Integrated management system OSE:

SOPREMA has always attached the highest importance to the quality of its products, to the respect of environment and men. For this reason, we apply an integrated management of the Quality and Environment certified ISO 9001 and ISO 14001.



Website: www.equus.nz

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