

SOPRACOLLE LIQUID

SOPRACOLLE LIQUID is a ready-to-use cold applied adhesive made of bituminous thixotropic binder solvent-base.

SOPRACOLLE LIQUID is especially used for full or partial bonding for APP or SBS waterproofing membranes.

User application

SOPRACOLLE LIQUID is used for bonding procedures for bituminous waterproofing membranes SBS (elastomeric) or APP (plastomeric) covered by sand or talc. These membranes can also be bonded on concrete, wooden boards or old slate-covered bitumen sheets.

Cold applied application

All the applications are described in **SOPREMA's** Technical Guidelines in force.

Characteristics

	SOPRACOLLE LIQUID
Aspect	Semi-liquid
Colour	Black
Smell	Hydrocarbon
Flash point (ASTM D 56)	15°C (± 2)
Density at 20°C	1150 kg/m ³ (± 50)
Brookfield viscosity at 230C	500 to 800 Po*
Solubility	Soluble in hydrocarbon

*Informative value due to thixotropic nature of product

Packaging

	SOPRACOLLE LIQUID
Packaging	Cans of 25 kg
Consumption	Consumption depends on the uses and the substrate and is about 1 to 1,5 kg / m ² .
Storage	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.

Installation

SOPRACOLLE LIQUID must be applied on dry, clean surfaces, free of all dust and non-adhesive elements. The temperature must be between +5°C and +35°C. It is recommended to limit the slope at 10% to avoid membranes sliding off surface during application.

SOPRACOLLE LIQUID will be applied with a metal/rubber serrated scraper. Eventual traces of glue can be removed simply by covering them with slate chippings.

Cleaning tools:

Petroleum solvent (i.e. White Spirit, Xylene).

Special indications

Hygiene, health and environment:

- Flammable: keep away from flames and sparks during use.
- do not smoke while product is being used.

The product does not contain any substance likely to be detrimental to health or to environment and complies with generally admitted Health and Safety Requirements.

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

Quality control:

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**.