

TECHNICAL DATA SHEET

n° MISEX0500/c
cancels and replaces n° MISEX0500/b

SOPRADERE QUICK

SOPRADERE QUICK is a cold-applied, fast drying primer based on bitumen, solvents and adhesion-promoting additives.

It is used for impregnation to ensure good adhesion to the substrate (concrete, metal and wood) before welding (torch-on or hot-air method) or gluing bituminous waterproofing membranes.

It is also suitable on old/weathered bituminous waterproofing membranes with a slate or granulate finish.

USES

SOPRADERE QUICK is a cold-applied primer (EIF) for concrete, metal or timber-based substrates, designed to ensure proper adhesion of bitumen-based waterproofing materials applied hot or torched with a flame, in accordance with the requirements of the DTU* Series 43. It is intended for outdoor use only.

All applications are those described in the current Technical Application Documents, Technical Approvals, Technical Experimentation Assessments (ATEX) and System Data Sheets established in accordance with the Professional Rules 'Waterproofing under Heavy Protection' as well as **SOPREMA** Technical Guidelines.

*DTU: French Code of Practice.

PACKAGING and CONSUMPTION

Supplied in cans of 5 litres or 25 litres. Store cool, dry, frost-free and protected from sunlight.

On rough and absorbent substrates (such as concrete or timber), a 5-litre can covers approximately 20 m², and a 25-litre can covers approximately 100 m² (approximately 0.25 L/m²).

On smooth and non-absorbent substrates (such as metal), the coverage rate is noticeably lower.

CHARACTERISTICS

	SOPRADERE QUICK
Physical state	Black, homogeneous liquid, forming a black film after drying
Dry extract content	> 45% by weight (compliant with DTU* Series 43)
Density at 25°C (indicative value)	950 ± 50 kg/m ³
Pseudo-viscosity, cup no. 4 at 20°C (NF T 30-014)	20 to 30 s
Flash point (ASTM D56)	+25°C
Drying time on concrete at 23°C, 50% RH	30 minutes*
Minimum application temperature	+5°C

*depending on the conditions (temperature, relative humidity, layer thickness, etc.)

INSTALLATION

Substrate preparation:

The substrate must be prepared to ensure it is sound, dry, and free from any contaminants that could impair adhesion (swept clean).

Polymer modified mortars and fast curing cement require a compatibility check on site.

Application:

Thoroughly mix the product before use.

Apply with a brush, roller or rubber squeegee on a dry, dust- and grease free substrate.

Allow to dry completely before applying the membrane.

See label for more information.

Cleaning tools:

Wet product: White Spirit

Before applying the waterproofing system, **SOPRADERE QUICK** must be dry to the touch.

SPECIAL INDICATIONS

Hygiene, Safety, and Environment:

Before using the product, read its **safety data sheet** to understand the instructions for handling the product safely: the hazard classes, the precautions to follow, and the appropriate protective equipment.

Traceability:

Product traceability is ensured by a manufacturing code printed on the packaging.

Quality Control:

SOPREMA has always placed the utmost importance on product quality, as well as on respecting the environment and people. For this reason, we implement an integrated Quality and Environmental Management System **certified** to **ISO 9001** and **ISO 14001** standards.