

SPRAYED MAP WATERPROOFING

APPEARANCE:

Granulated rough.

FIRE REACTION

(UNE-EN 13501-5:2007):

Broof (t1)

SLIP RESISTANCE

(UNE-ENV 12633:2003):

Class 3 DB SUA 1 OF CTE.

THICKNESS (2 COATS)

3 mm. approx.

COVERAGE:

3 kg/m² total.

PACKAGING:

15 kg bucket.

Pallet: 540 kg (36 buckets).



- Easy cold-spray application.
- UV-resistant and flexible at low temperatures.
- Fire performance: Broof (t1).
- Fully adheres to any substrate regardless of material or texture.
- No joints or seams.
- No need for base meshes or heavy roll materials.
- Can be covered with hydraulic pavement, terrazzo, ceramic tiles, or other finishes.
- Suitable for repairing cracked or deteriorated asphalt membranes.
- Waterproofing and/or vapor barrier for vertical walls in underground retaining systems. etc...



The colors shown are for reference only, and their tone may vary depending on the medium in which they are reproduced. Exact colors can be verified using the physical material samples in the Official Color Sample Book. Please request official samples.



MAP WATERPROOFING

MAP is a spray-applied waterproofing membrane formulated with recycled rubber particles agglomerated with waterproofing additives for roofs and façades.

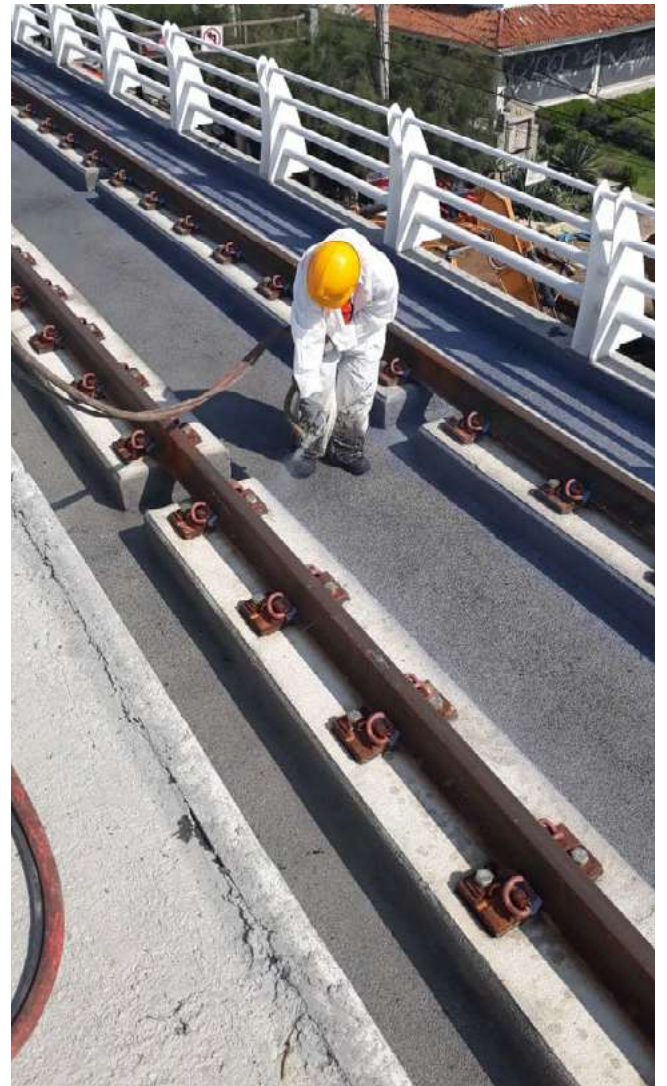
A substitute for traditional asphalt sheets, with three major advantages:

- ° Eliminates installation issues in critical points such as corners, reliefs, transitions—areas where asphalt sheets require cuts, folds, and patches.
- ° With MAP, simply spray over the area for seamless waterproofing.

Can be sprayed over any relief or material.

Functions simultaneously as waterproofing and final aesthetic finish.

Water Tightness Certified by ENAC
(UNE-EN 1928:2000)





PACKAGING:
15 kg bucket.

MAP EXTRAFINE

Water-based, solvent-free resin waterproofing applied with a roller or brush.

APPLICATIONS

Waterproofing system for flat or pitched roofs, rooftops, terraces, walls, and more. It can remain exposed without additional protection, as it is resistant to ultraviolet radiation. It can also be combined with a subsequent application of VIPEQ sprayed cork to increase thermal insulation, or with other VIPEQ products depending on the required performance. Suitable for creating valleys, bands, gutters, and similar elements. Also used for sealing drains, scuppers, chimneys, and other components in waterproofing solutions using MAP.

APPEARANCE:

Viscous liquid.

COVERAGE:

1 kg/m² per coat.

Old membranes, dirt, grease, oils, organic substances, and dust must be removed mechanically.

Leak-tightness certified by an ENAC-accredited laboratory (UNE-EN 1928:2000)



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PROPERTIES OF MAP EXTRA FINE

- Excellent crack-bridging capacity.
- Liquid product that adapts to any shape.
- Resistant to water, alkalis, and more.
- Solvent-free.

SUBSTRATES

- Surface must be clean, dry, and free of contaminants that could negatively affect adhesion. Substrate humidity must not exceed 4%. Avoid application under extreme cold or when rain is expected.
- Can be applied to any substrate in good condition, except polyethylene membranes or glazed surfaces, where adhesion may be limited.

SLIP RESISTANCE (UNE-ENV 12633:2003):

Class 3 DB SUA 1 OF CTE.

THICKNESS (2 coats)

3 mm. total.

PROPERTIES:

Completely waterproof, elastic, high mechanical resistance, and excellent performance at temperatures between -5°C and 55°C .

