

## WATERPROOFING

# Elasnet Fibra

## WATERPROOF AND ELASTIC COATING REINFORCED WITH FIBERS

A compound based on acrylic copolymers that is completely waterproof and incorporates a fiberglass reinforcement. This reinforcement improves the cracking behavior at singular points: cracks, drains, half-rounds, and other vulnerable points.

## APPLICATIONS

Terraces and planters

Facades, gables, and chimneys

Gutters and broken uralite



## FEATURES

- 01 Integrated fiberglass reinforcement
- 02 Better cracking behavior
- 03 Solves waterproofing problems on roofs and terraces

## DIRECTIONS FOR USE

Apply a minimum of three crossed coats, preferably in different colors to avoid failures. Between coats, wait for the paint to be dry to the touch (approx. 3 h at 20 °C). Recoatable after 24 h. Total curing in 15 days.

QuimicaSur recommends reinforcing with Mallasnet on surfaces larger than 25 m<sup>2</sup>, according to UNE 53-410-87 standard. On old or cracked terraces and roofs, reinforcement is essential. Do not paint in rain or threat of rain or with temperatures below 5 °C.

## TECHNICAL DATA

Bending at -5 °C	No cracks
Impact resistance	450
Accelerated aging	54 %
Thermal aging	48 % / 2.6 %

## PRODUCT DATA

### COMPOSITION

Acrylic copolymers, fillers, pigments, additives, and fibers.

### COVERAGE

Three crossed coats at 0.5 kg/m<sup>2</sup> per coat.

## SAFETY

Do not ingest. Do not paint in rain or threat of rain or with temperatures below 5 °C.

- S2** Keep out of the reach of children.
- S24/25** Avoid contact with eyes and skin.
- S29** Do not dispose of waste in drains.
- S51** Use in well-ventilated areas.