

WATERPROOFING

# Elasnet 2

## WATERPROOF AND ELASTIC COATING

A compound based on acrylic copolymers that is completely waterproof. Designed to solve waterproofing problems on roofs and terraces, as well as in numerous construction finishes. Its special formulation gives it high resistance to different types of aggressions (saline, fungi, etc.).

### APPLICATIONS

Terraces, roofs, and planters

Chimneys, gutters, and broken uralite

Waterproofing finishes



### FEATURES

- 01 High resistance to saline aggressions and fungi
- 02 Elasticity over 330 %
- 03 Total waterproofing
- 04 Ideal for direct application on top

### 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; drying time increases with lower temperatures and higher humidity). 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. On old or cracked terraces and roofs, reinforcement is essential.

## TECHNICAL DATA

Elasticity	> 330 %	UNE 53413
Permeability	Good	
Waterproofing	Total	NFT 30701
Tensile strength	R 2.3 N/mm <sup>2</sup>	UNE 53413
Bending at -5 °C	No cracks	
Impact resistance	450	UNE 53413
Accelerated aging	54 %	UNE 48251
Thermal aging	Unchanged	UNE 48251
Impact resistance	Max height without perforation 500 mm	UNE 48251

## PRODUCT DATA

### COMPOSITION

Acrylic copolymers, fillers, pigments, and additives.

### COVERAGE

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

## SAFETY

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

- S2** Keep out of 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.