

WATERSTOP

WATERPROOFING

Description Coating based on elastomer in aqueous emulsion dispersed with highly resistant pigments with very high flexibility.

- Fields of Application**
- Ideal for waterproofing terraces, roofs and covers, even those that are passable.
 - Its great elasticity adapts to the movements of the substrate, protecting against water and humidity leaks.
 - Resistant to weather, alkali and industrial conditions.

Technical data

Color	White, Red
Solids	60-62%
Density	1,24
Drying	3-5 h. (20°C, 60% H.R)
Minimum application temperature	+5°C
Minimal thickness	3-4 mm.
VOC	Cat. c/BA (2010) max:40gr/l.

Application The surface must be dry and free of dirt, loose particles or poorly adhered paint.

To repair cracks, a mixture of 1 part WATERSTOP Waterproofing and 2-3 parts fine sand is recommended. Two or three coats should be applied with intervals of 12-24 hours, with yields of 0.5 liters/m² for the first coat and 1 liter/m² for the second coat (in one or two applications).

On terraces with cracks, it is suggested to place a fiber mesh between the first and second layers. Depending on the condition and the desired protection, a third coat can be applied with a yield of 1 liter/m². The minimum dry thickness should be 1 mm, extending the paint at least 15-20 cm from the vertical wall.

For the first coat, dilute: 10% for brush, 5% for roller and 15% for spray.

www.lunik.cc

Calle Benifaió 38, Guadassuar (Valencia)
CP 46610 Spain
Tel. +34 96 116 38 84

Storage

WATERSTOP is presented in airtight and approved containers in accordance with EU guidelines for the packaging and storage of chemical products. Avoid frost and temperatures above 35° C. The product can be stored for one year in original, closed containers and covered places.

Precautions

In case of contact with eyes, wash them with plenty of clean water and consult a doctor. Hands and skin should be washed with soap and hot water. Avoid release to the environment.