



One-component flexible cementitious membrane for waterproofing and protection of concrete, UV resistant, certified according to UNI EN 1504-2 and UNI EN 14891 in class CM02P, walkable.

# Hydro Monoelasto 100



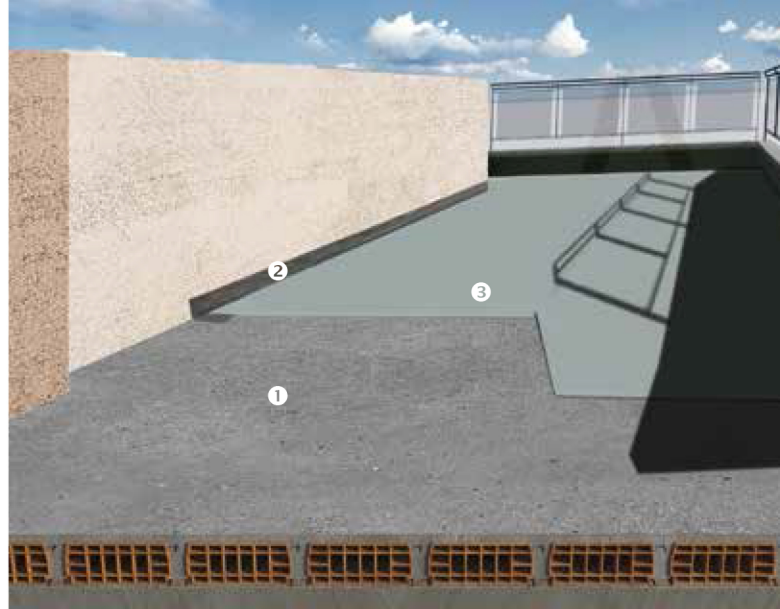
Suitable for contact with drinkable water



UV resistant



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**4 Licata Kolor**

Polymer modified cementitious mortar for for grouting of joints from 0 to 8 mm.

**3 Super S1**

High performance low-modulus cementitious adhesive C2TE-S1 certified.

**2 Hydro Monoelasto100**

one-component waterproofing cementitious membrane.

**1 Epoxy cem TX A+B+C**

Three-part epoxy-cement primer for damp substrates.

**3 Hydro Monoelasto100**

one component cementitious membrane.

**2 Lica Band BTS100**

Self-adhesive flexible waterproofing butyl rubber-based and non-woven polypropylene fabric tape.

**1 Screed**

## Hydro Monoelasto100

One component waterproofing cementitious membrane with low-modulus performance (down to temperatures below -20 ° C) and suitable for contact with drinkable water.

### FIELDS OF APPLICATION

formulated to ensure the best performance in sealing and protection of:

Roofs

Balconies

Terraces

Old screeds, provided they are structurally sound

Pools before the pose of ceramic tiles

Tanks and reservoirs

Hydraulic works such as irrigation or gutter channels, dams etc.

Precast or cast-in-situ concrete

Autoclaved aerated concrete

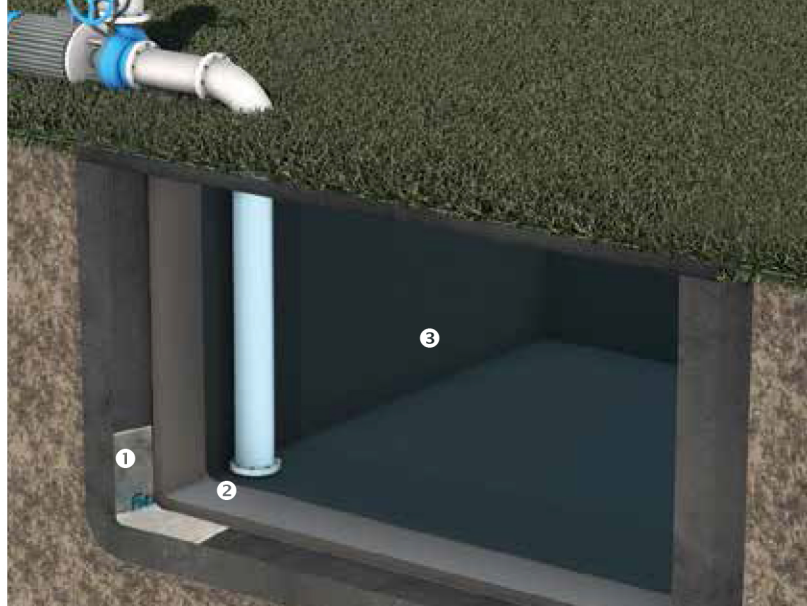
Cement substrates of various types

### COLOUR APPEARANCE

Grey cement







- 4 Licata Kolor**  
Modified polymer cementitious mortar for the grouting of tile joints from 0 to 8 mm (contact the technical office).
- 3 Super S1**  
High performance low-modulus cementitious adhesive C2TE-S1 certified.
- 2 Hydro Monoelasto100**  
Single-part waterproofing cementitious sealant.
- 1 Lica Band RL12**  
Alkali-resistant flexible tape, coated with non-woven polypropylene fabric.

- 3 Water**
- 2 Hydro Monoelasto100**  
Single-part waterproofing cementitious sealant.
- 1 Lica Band RL12**  
Alkali-resistant flexible tape, coated with non-woven polypropylene fabric.

## Hydro Monoelasto100

### CHARACTERISTICS

- Excellent keeping of flexibility over time
- Suitable for contact with drinkable water. In compliance with the Ministerial Decree 174-2004
- Versatility of application: trowel, brush or roller, even without reinforcement mesh
- High adhesion strength on different supports
- Can be walked on
- Low environmental impact

### MAIN TECHNICAL DATA

Usage	1.1 kg/m <sup>2</sup> per mm thickness
Storage	12 months
Open time	30 minutes at 20 °C

### APPLICATION

- Using a trowel, press down to compact the material on the substrate
- Medium-short haired roller for optimal distribution
- By brush crossing the hands between applications



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waterproofing line



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