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## **ARAM IDROSTOP**

Impregnating and water repellent product

### **FEATURES**

Clear impregnating product that penetrates the structure of components, creating a layer underneath that prevents water penetration. The product does not alter the support's breathability, thus remaining permeable to air despite repelling water in its liquid state. Since humidity cannot get through, the plaster or paint remain applied to the wall without crumbling. **ARAM IDROSTOP** does not alter the tones or colour of the base; it creates a barrier against "acid rain", it reduces efflorescences and penetration of saline solutions in sea environments. The surfaces are cleaner since rain washes away dirt more easily compared to non-treated surfaces that absorb both rain and dirt.

ARAM IDROSTOP treatment repels water thus preventing the latter from freezing inside the material, causing crumbling and flaking. Dye or paint as required after the treatment, avoiding water-based paints. In addition, you can paint and waterproof at the same time, by adding 15% of **ARAM IDROSTOP** to regular oil-based paints. If applied properly, there are no limits to its durability and the product does not wear due to friction or by walking on it.

**ARAM IDROSTOP** can be applied on: plasters, concrete, masonry, bricks, cement mortar, tiles, natural stones, pots, terracotta, cement steps, benches, footbridges, monuments.

### **METHODS OF USE**

It can be applied using a roll, spray, brush, through immersion, on clean bases. For improved adherence, apply **ARAM IDROSTOP** on slightly wet surfaces. With regards to the quantity of product to use, this is strictly linked to the type of object and permeability (absorption); indicatively, we suggest a dose of 200-400 grams of product per metre square of surface. The product contains a percentage of polysiloxane higher than 8%.