



## **POLIEP**

special adhesive also for humid or wet materials

### **Line**

POLIEPOXY

### **Function**

SPECIAL ADHESIVE ALSO FOR HUMID OR WET MATERIALS

### **Materials**

MARBLE, GRANITE, STONES, IRON, WOOD ALSO FOR HUMID OR WET MATERIALS

### **How to use**

100 grams of POLIEP + 2 grams of paste hardener. For best results mix 2% to 3% of the catalyst (dibenzoyl peroxide) with the adhesive. The paste formula makes easy to measure. A homogeneous mixing will facilitate uniform catalysis. The catalysis rate is effected by temperature and by the proportion/quantity of catalyst. An excess of hardener/catalyst will increase the hardening speed, but weakens the adhesive seal.

### **Packaging**

L.1

### **Characteristics**

Available in standard colours: STRAW/BEIGE. Possibility of other colours upon request. □

- □ higher total content of resins; □
- □ longer working time (better wettability also on less porous supports: iron, etc.); □
- □ longer self-life and stability; □
- □ low odour and styrene controlled emission thanks to the presence of appropriated inhibitors; □
- □ better polishing result thanks to the presence of suitable and studied mineral □

### **Important**

POLIEPÂ® WITH STYRENE. ALWAYS EFFECT A PRELIMINARY TEST BEFORE THE APPLICATION □ □