



## **GRANITEK**

special for granites for damp polishing with traditional or/and single-brush polishing machines

### **Line**

POLISHING POWDERS

### **Function**

special for granites for damp polishing

### **Materials**

granites

### **How to use**

Clean the surface and remove any mechanical residue: nails, brick dust, crushed stone, etc. Apply 30 to 60 grams of product per square meter of surface (abt. 1-2 oz/y<sup>2</sup>), sprinkling the powder over surface and place the machine's felt pad on top of the powder, then dampen the area till to obtain a milky consistency. Work a few square meters at a time. Friction will cause the water to evaporate, and with the drying the marble will be polished. A patina of product will remain on the surface; on a small area use a rag to remove the surface patina and check the level of gloss underneath. Repeat the procedure if desired. After drying (24 to 48 hours) apply the antinfiltrant Imperston to preserve the polish and avoid staining from oil, food, etc

### **Packaging**

KG 1-5-10

### **Characteristics**

The high content of synthetic and abrasive polishing substances make easy the polishing of "difficult" granites also by using light machines.

### **Important**

ALWAYS EFFECT A PRELIMINARY TEST BEFORE THE APPLICATION