

# ANTISLIP

## ANTISLIP ADDITIVE FOR RESINS

### DESCRIPTION

Antislip Isoplam® is a white powder additive specially designed to make the surfaces treated with resins non-slip.

### FIELDS OF EMPLOYMENT

It is used as a component in the resins of the line Plam Sealing, Plam Pol or in other types of resinous protective to create a non-slip veil on stamped floors, industrial floors, Microverlay microcement floors etc.

### APPLICATION

Pour the Isoplam® Antislip powder into the resin pot that you intend to use and mix thoroughly. Antislip tends to settle on the bottom of the vase once mixed with the resin: it is therefore essential to mix the mixture often during the application. For the same reason, the application with an airless pump is not indicated.

### CONSUMPTION

The quantity of Antislip to use is about the 2% 2% by weight of the resin. As an indication, a 0,37kg pack should be mixed with a 20 Lt pot of Plam Sealing or Plam Sealing / L.

### PACKAGING AND STORAGE

Antislip Isoplam® is supplied in 0,37 kg jars.  
Store in a dry and cool place in its original container at temperatures between +5 and + 35 °C.  
The product, if stored properly, does not have an expiry date. (The lot number indicates, in sequence, year/week/day).

### SECURITY

Consult the safety data sheet before use. Antislip Isoplam® is intended for professional use only.

**IMPORTANT:** All information contained in this sheet is based on the best practical and laboratory experiences. It is the customer's responsibility to verify that the product is suitable for the intended use. The manufacturer declines all responsibility for the results of incorrect applications. It is advisable to always carry out tests on small surfaces before application. This sheet replaces and cancels previous ones. Data can be changed at any time. We also remind you that Isoplam products are intended for professional use and that Isoplam provides for the periodic training of its customers who request it. Anyone who uses these products without being qualified does so at his own risk.