

PLAM COLOR

Coloring paste

DESCRIPTION AND USE

Isoplam® Plam Color is a special water-based colorant that contains UV-stabilized pigments. It is properly designed for the coloration of the Liquid Polymer in Isoplam® Microoverlay® system and the Terrazzo Bond in the Isoplam® Terrazzoverlay™ system.

APPLICATION

Isoplam® Plam Color has to be accurately mixed with Isoplam® Microoverlay Liquid Polymer or with Terrazzo Bond before that this is mixed with Microoverlay® and Terrazzoverlay™ powders.

The tonality and the intensity of the final coloration depend on the quantity of Plam Color used and on the coloration of the Microoverlay® or Terrazzoverlay™ mix used.

The ideal consumption, to obtain a color that allows you to get as close as possible to the final effect of Color Folder Isoplam®, is 100 gr per kg of Liquid Polymer or Terrazzo Bond.

COLOURS

Plam Color Isoplam® is available in the colors that can be consulted in the color charts of Microoverlay and Terrazzoverlay.

PACKAGES AND STORAGE

Isoplam® Plam Color is supplied in plastic buckets of 0,75 Lt.

Store the product in a dry and ventilated place, at temperatures between +5°C e + 35°C. So kept and in its original container, it is guaranteed 12 months.

The packaging date is shown on the package (the lot number indicates, in sequence, year / week / day).

Consult the safety data sheet before use.

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 accepts no liability for the results of incorrect applications. It is advisable to always carry out tests on small surfaces before application. This sheet replaces and cancels the previous ones. The data can be changed at any time. It should also be noted that Isoplam products are intended for professional use and that Isoplam provides periodic training for its customers who request it. Anyone who uses these products without being authorized to do so does so at their own risk.