

PLAM COLOR

Colorant for Microoverlay® system

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.

APPLICATION

Isoplam® Plam Color has to be accurately mixed with Isoplam® Microoverlay Liquid Polymer before that this is mixed with Microoverlay® powders.
The tonality and the intensity of the final coloration depend on the quantity of Plam Color used and on the coloration (white, gray or light gray) of the Microoverlay mix used. In order to make the result look like our samples, the ideal consumption is 0.100 kg per every kg of Liquid Polymer.

COLOURS

Isoplam® Plam Color is available in 25 colours as shown in our Isoplam® colour chart.

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 security sheet before use.

IMPORTANT:

The product **PLAM COLOR** is intended for the use as indicated above. Adding any other product will impair the final result. All information contained herein is based on the best practical experiences and laboratory research. It is the customer's responsibility to determine whether the product is suitable for the intended application. The manufacturer declines all responsibility on the results due to incorrect application of its products. The product shall always be tested on a small area before full scale application. This data sheet replaces all previous data sheets. ISOPLAM reserves the right to change the data on the data sheet at any time. **PLAM COLOR** is intended for professional use only. ISOPLAM provides frequent and on demand trainings for its customers. The use of ISOPLAM products without receiving the proper certification will be at the customer's own risk.