



INTEGRAL COLOR

Liquid dye for concrete

DESCRIPTION

Integral Color Isoplam® is a dye in aqueous suspension based on fine mineral pigments that can easily be dispersed in the concrete mix and give it an appreciable coloring.

USES

Integral Color Isoplam® is widely used to color:

- the concrete of the industrial floors;
- the concrete of the architectural floors with exposed gravel;
- any prefabricated element or cast in place.

ADVANTAGES

Integral Color Isoplam®:

- it is easy to use;
- disperses uniformly in the mixture;
- guarantees a lasting and homogeneous color even at reduced dosages;
- is water-based.

CONSUMPTION

The final shade of the concrete varies according to the nature and the proportion of the fine elements in the mixture, in particular of the cement and of the part of sand with a granulometry of less than 0.2 mm.

The consumption therefore varies according to the intensity of the color you want to achieve: from 2 to 5 liters per 100 kg of cement.

HOW TO USE

Mix Integral Color Isoplam® carefully a few minutes before use.

It is advisable to introduce the product in the concrete mix before the water, in order to obtain a better color homogeneity. It is important that the composition of the concrete does not vary from cast to cast. Above all, the dosage of cement and water must not be changed to guarantee a constant shade.

COLOURING

Integral Color Isoplam® is available in 4 color versions: Tile red, Brown, Gray, Yellow Sun.

ISOPLAM S.R.L.





PACKAGING, STORAGE AND SAFETY

Integral Color Isoplam® is available in 20 Kg pots.

At temperatures between 5 and 35 degrees, the product can be stored for 2 months from the production date shown on the package.

Always 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 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 periodic training for its customers who request it. Anyone who uses these products without being qualified, does so at his own risk.