

TECHNICAL DATA SHEET

Color – Color Strong

Description

COLOR, is a product formulated for pigment decoration paints, according to the indications of Colour Books.

The particular composition of COLOR containing acrylic resins, polymers in water emulsion, highly selected additives, allows a perfect mixture.

COLOR is a paste available in many colours; only COLOR 431 (Silver), 432 (Gold), 433 (Bronze), 434 (Copper) are powdered.

COLOR is easy to pour, don't divide out, it isn't inflammable, is resistant to bacterial attack. COLOR is completely water based then ecological.

COLOR STRONG has the same technical characteristics of COLOR, but has a more concentration of resins and pigments that allows a high intensity of colour.

Using COLOR STRONG you can obtain full and high colours.

Technical characteristic

Specific gravity	1 : 1,1 kg/litre
PH	7 - 7,5
Viscosity	6/9000 cps at 25° C
Composition	Acrylic polymers in water emulsion, additives, thickeners, pigments, antibacterial.
Colours	see Colour Book
Product aspect	Viscous, coloured
Dilution	Ready to use
Flammability	Product completely exempt from inflammable solvents, totally in water base.
Limit value VOC	200 gr/litre of preparation
VOC of product	< 50 gr/litre of preparation

Application advice

COLOR and COLOR STRONG are used to pigment the decorative paint in the wished colour.

1. Add the selected colour COLOR or COLOR STRONG into the can of decorative paint, then mix carefully until complete and perfect uniformity.
2. A perfect mixture can be obtained by hand using a little spatula or using a mixer for at least 3 minutes.
3. The can is graduated ($\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$) for an easier and correct dosage.
4. To obtain the wished colour follow the indications of Colour Books.

Storage information

Storage temperature: min 5° C – max 40° C. SENSITIVE TO FROZEN.

Packaging: 0,250 litre.

Safety information

This product is exempt from any toxic substances, noxious emissions, and heavy metal.

According to currently available data, this product has not yet produced health damages.

KEEP AWAY FROM CHILDREN

Made in Italy