

COLORANTI UNIVERSALI RE

Technical Sheet - Ed. 06/2022



COMPANY
WITH QUALITY
MANAGEMENT
SYSTEM
CERTIFIED



Universal dye for outdoor

DESCRIPTION

Universal polymeric dyes with a high concentration of organic pigments with very high coloring power, usable both in water-based products and in solvent-based products. They are free from chromates and lead. RE refers to the outdoor series. For professional use.

MAIN PROPERTIES

- Concentrated coloring paste

TECHNICAL DATA

Classification UNI 8681	Not classifiable
Film appearance EN 13300	
Thickness EN 13300	
Specific weight	Average value 1,06 + 0,33 g/l
pH	6-8
Type of binder	free
Solid content	
Drying time	
VOC	Not covered by Directive 2004/42/CE

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CHARACTERISTICS	
Colour range	Oxide Red - Oxide Yellow - Brown - Oxide Green - Black - Green - Blue - White
Coverage	
Coverage per pack	
Dilution	Ready to use
Diluted with	
Overpaintable	

APPLICATION

Suitable Substrates:

The product must not be used alone, but always as an additive for paints or enamels, therefore the supports are those indicated in the respective technical data sheets of the individual products.

Preparation of the Substrates:

Application Procedure:

Maximum usable quantity: maximum 6% by volume on the finished product. Shake the product strongly before each use. Pour the dye into the undiluted paint and mix thoroughly. It is advisable to wait a few hours before applying the product. We recommend using the "RI" series and green and blue to paint lime or silicate based products.

Type of Equipment:

Notes:

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Ambient Conditions:

min +5°C max +35°C max RH 80%

STORAGE

Packaging:

250 ml

Duration and conservation:

1 year when stored in undamaged packages at between 5 and 30°C; cannot endure frost and direct sunlight

Dispose of in accordance with local regulations.

For information on possible hazards, refer to the safety data sheet

TECHNOLOGIES/CERTIFICATIONS