

# TINTE AL AGUA



## SALES FORMAT

1L, 250ml, 50ml

## DESCRIPTION

Concentrated liquid colourant for tinting all types of water-based paints by stirring. Its lightfastness and colouring power depend on the pigment, and on the quality and pigment-absorption capacity of the paint. For the same quantity of colourant in different products, different colour intensities and final lightfastness will be obtained.

## SCOPE OF APPLICATION

For tinting water-based paints, for Indoor and Outdoors use (depending on colour), such as: emulsion, acrylic, distemper, glue-based, lime-based and cement-based paints.

## PROPERTIES

- Fully compatible with most water-based paints
- Very easy to incorporate
- High tinting strength
- Solid, crisp colours
- High concentration and tinting strength

## TECHNICAL DATA

Appearance	Liquid	
Colour	Letter	
Density	0.97–1.40 g/ml depending on colour	ISO 2811-1

## APPLICATION PROCESS

### Application

Stir until the product is thoroughly mixed. Outdoors, ensure that the chosen colour is lightfast. Do not use colourants with poor lightfastness. Add the required amount of TKROM WATER-BASED TINT until the desired shade is achieved, without exceeding the limit of 5–10% of the total paint volume, depending on the colour. Mix the paint and tints thoroughly using mechanical means. Follow the application instructions in the technical data sheet for the paint used in the tinting process. Clean tools with water immediately after use.

## ADDITIONAL INFORMATION

### Health and safety

For any information regarding safety issues relating to the use, storage, transport and disposal of waste from this product, users should consult the labelling and the latest version of the Safety Data Sheet, which contains physical, ecological and toxicological data, as well as other relevant information on this subject. WASTE: NON-HAZARDOUS. LER: 080112

### Storage

The product will remain stable in its original, unopened containers at ambient temperatures not exceeding 30°C or falling below 5°C for 12 months from the date of manufacture. The product must be stored in a cool, dry place, in its original, tightly sealed and undamaged packaging, and protected from frost and direct sunlight.

### Tariff heading

TARIC code: 3213 90 00

### Note

The technical information contained in this document is provided in good faith, based on laboratory tests and practical experience under normal conditions. However, the data may vary, particularly when the material is tinted or when using intense colours, where parameters such as density or solids by volume may be affected without compromising the product's performance. Users are advised to verify the suitability of the product for their specific application and to request the relevant colour safety data sheet from their distributor for consultation.

