

# PRIMERS



# ASTAR GRAFIATO

Colour	Packaging	Consumption
White, Transparent	Bucket 5, 10, 20 Kg	5-6 m <sup>2</sup> /liters

## DESCRIPTION

It is a liquid material based on acrylic resin, resistant to alkalis. Surface treatment with Grafiato Primer ensures very good workability and noticeably easier application of decorative layers. It creates excellent insulation and bonding for surfaces treated with the decorative layer. All technical characteristics of the decorative coatings to be used are closely linked to the properties of the primer applied beforehand. Dekoll Liquid Grafiato Primer significantly reduces the surface's water absorption capacity and evens out the absorbency level of the surface where it will be applied.

## FIELD OF APPLICATION

It is used as a primer for surfaces that will later be painted or coated with finishes or decorative coatings (such as Grafiato Dekoll, etc).

## SUBSTRATE PREPARATION

The substrate where Astar Grafiato Dekoll Liquid will be applied must be dry and clean from dust, as well as free from residues of oil, grease, varnishes, wax, and adhesives. Cleaning of the substrate should be done mechanically or manually.

## PRODUCT PREPARATION

After manually stirring the product in the bucket, it is ready for use. It can be diluted up to 20% with water.

## APPLICATION

The product is applied evenly over the entire surface using a brush or roller. You should wait at least 12-24 hours for the Grafiato Primer to dry (depending on temperature) before applying the final product on the substrate. Low temperatures and the presence of moisture significantly increase the drying time. It should not be applied at temperatures below +5°C or above +35°C.



TECHNICAL DATA

<b>Appearance:</b> Liquid	<b>Storage:</b> Store in dry places on wooden pallets
<b>Packaging:</b> Plastic Bucket 5, 10, 20 kg	<b>Storage Time:</b> 24 months from the production date
<b>Colour:</b> White, Transparent	<b>Application Temperature:</b> +5°C to +35°C
<b>Consumption:</b> 5-6 m²/ liters	<b>Flammability:</b> Non-flammable
<b>Dilution:</b> 10-20% with water	

