

ACRYLIC TRANSPARENT PRIMER 1X7

Interior Transparent Surface Primer

ACRYLIC TRANSPARENT PRIMER 1X7 is a concentrated primer with high penetration and adhesion strength.



It reduces the absorbency of the applied surface, thereby reducing paint consumption.

It acts as a binding bridge between the topcoat paint and the surface.

It prevents the paint from drying too quickly and avoids color fluctuations that may occur on the topcoat paint on surfaces with different absorbency levels.

It is water-based, environmentally friendly, and harmless to human health.

 CONTENT: <i>Acrylic-based - water-based</i>	 PACKAGING: 1 KG ; 16 KG
 THINNING: <i>At a ratio of 1/7</i>	 DRYING TIME: <i>Drying Time Touch dry (at 23°C): 4-5 hours</i> *drying time may be longer at higher relative humidity and lower temperature.
 PRIMER: -	 Fully Dry: 24 hours
 APPLICATION TOOL: <i>Roller, brush</i>	 COLORING: -
 NUMBER of COATS: 1	 VOC: <i>EU limit value (Directive 2004/42/EC)</i> <i>Category A/G: Primers (water-based): 30 g/L (2010)</i> <i>ACRYLIC PRIMER 1X7: contains maximum 32.6 g/L VOC</i>
 STORAGE and SHELF LIFE: <i>Can be stored unopened for 2 years between +5°C and +35°C in a cool, dry place protected from direct sunlight.</i>	

CONSUMPTION - Single Coat : *Consumption may vary depending on the type, absorbency, and structure of the surface, as well as the application techniques. For precise consumption, a controlled sample application should be performed.*



At 1x7 dilution:
With 1 L: 55-80 m²,
With 1 kg: 55-80 m² of surface can be coated.
For 1 m² of surface, paint consumption is 100-145 ml and 100-145 g.

APPLICATION AREA

It is applied on gypsum, limewash, low-quality worn-out absorbent plastic painted surfaces, as well as highly absorbent and/or dusty surfaces such as aerated concrete, etc.

SURFACE PREPARATION

The surfaces to be applied must be dry, clean, and solid.

On gypsum and similar surfaces, after sanding, dust should be removed with a cloth or car-wash brush before product application.

SURFACE CONDITIONS

During application and until complete drying of the product, the ambient and surface temperature should be minimum +5°C and maximum +35°C.

Ambient humidity should be below 75% during application.

The moisture level of the surface to be applied should be below 10%.

APPLICATION

Before application, 1 part ACRYLIC PRIMER 1X7 should be diluted with 7 parts water and mixed thoroughly.

The product is applied to the surface in a single coat using a roller or brush.

The surface must be protected from frost during primer application and drying.

A minimum of 4 hours should be waited before paint application.

A glossy or glassy layer should not form on surfaces where the product is applied. Such surfaces must be sanded to achieve a matte finish.

Important: Transparent primers must be applied as a single coat without combing or polishing on highly absorbent interior surfaces such as gypsum, lime, limewash, aerated concrete (interior-exterior), and dusty surfaces.

HAZARD & PRECAUTIONARY STATEMENTS AND EXPLANATIONS

H317: May cause an allergic skin reaction.

P261: Avoid breathing dust/fume/gas/mist/vapors/spray.

P333+P313: If skin irritation or rash occurs: Get medical advice/attention.

P362+P364: Take off contaminated clothing and wash before reuse.

P280: Wear protective gloves/protective clothing/eye protection/face protection.

P321: Specific treatment required (see label).

P272: Contaminated work clothing should not be allowed out of the workplace.

Note: For more information, please refer to the product's Safety Data Sheet (SDS).



Complies with TS 5808/2012.



Complies with the G regulation.

This technical data sheet is prepared based on laboratory data under normal conditions; therefore, for details not sufficiently covered above, please consult technical personnel. Otherwise, errors arising due to lack of information do not place responsibility on the manufacturer. Our company reserves the right to modify this information. When necessary, detailed information regarding the health-safety-transport risks and precautions of the products can be found in the Material Safety Data Sheet.

This product is manufactured by Deka Boya Sanayi ve Tic. A.Ş., which holds conformity certificates for ISO 9001, ISO 14001, ISO 14064, ISO 45001, and ISO 27001 standards.