

OTEX (Unica Adhesion Primer)

DESCRIPTION	Full-matt quick drying special resin based primer and undercoat for use on interior and exterior substrates which adheres well to more problematic substrates.
EXAMPLES OF USE	Wood, glass, tiles, glassfibre, PVC-plastic, aluminium, zinc coated sheet metal, and surfaces previously coated with alkyd or acid catalysed paints.
TECHNICAL DATA	Solids Volume: approx. 48% Density: approx. 1.4 kg/l Base paints: AP
Colour Range	Available in light colours from the Tikkurila Professional Colour Collection. Colour accuracy is not perfect.
SPECIFICATIONS Preparation	Surfaces must be clean, dry, and free from grease, dirt, oil, wax, rust, all loose material and surface contamination. Use recommended Tikkurila products for mould removal and cleaning. Treat knots and resinous areas with Tikkurila Knotting Lacquer. Use suitable Tikkurila fillers for filling cracks, nail holes, blemishes, etc. Ensure that existing glossy, gloss painted and filled surfaces are thoroughly flatted down. Roughen aluminium, sheet metal and tiled surfaces with abrasive paper and if necessary mechanically abrade. Make sure that all surfaces are thoroughly prepared.
APPLICATION	Methods: brush, roller or spray. For airless spray: use a 0.011" – 0.015" spray tip and thin by up to 10% with spray thinner. Thinning: if necessary for brush and roller application thin by up to 5% with white spirit.
Painting Conditions	All surfaces to be painted must be dry, the moisture content of wood below 20%, the temperature of the air at least +5°C, and the relative humidity of the air below 80%.
Painting	Stir the paint thoroughly. Prime unpainted surfaces overall and spot prime all bare areas on previously painted surfaces with Unica Adhesion Primer.
Coverage	8-10 m ² /litre per coat. Wet-film thickness approximately 100-125 µm per coat, dry-film approximately 50-70 µm per coat. Actual spreading rates will depend upon many factors including texture, porosity, moisture content of the substrate and method of application.

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Drying Times	At 23°C and 50% relative humidity of the air: normally dust-dry after one hour and recoatable after 24 hours. Low temperatures and high humidity will make drying times longer.
Cleaning of Tools	Clean tools immediately after use with white spirit.
PREVENT ENVIRONMENTAL DAMAGE	Empty cans should be recycled or disposed of in accordance with local regulations. Liquid waste should be destroyed according to the local regulations.
TRANSPORT	ADR/RID –

lko/esi/ome180204/203-s

The above information, based on laboratory tests and practical experience, has been proved valid at the date marked on the product data sheet. The quality of the product is ensured by our operational system, based on the requirements of ISO 9001 and ISO 14001. As a manufacturer we cannot be responsible for any damages caused by using the product against our instructions or for inappropriate purposes.

For further information or advice contact:

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