

LUJA MOISTURE STOP

DESCRIPTION	Waterborne moisture stop for improving the water resistance of interior walls and ceilings prior to the application of Luja Universal Primer and Luja Finishing Paint.
EXAMPLES OF USE	Plaster, building blocks and boards, etc. Luja Moisture Stop can be used on interior surfaces previously coated with waterborne, alkyd or acid catalysed paints and glass-fibre wall coverings.
TECHNICAL DATA	Solids volume: approx. 39% Density: approx. 1.2 kg/l Water vapour transmission rate: 0.04×10^{-9} kg/m ² sPa (prEN 1062-2)
Colour Range	Translucent green only.
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 as cleaning agents and for mould removal. Use a recommended Tikkurila wet-room filler for filling cracks, nail holes, blemishes, etc., as well as for levelling uneven walls and ceilings. Ensure that existing glossy, gloss painted and filled surfaces are thoroughly flattened down. Ensure that all surfaces are thoroughly prepared.
APPLICATION	Methods: brush, roller or spray application. Thinning: when necessary, thin with water.
Painting Conditions	All surfaces to be painted must be dry, the temperature of the air at least +10°C, and the relative humidity of the air below 80%.
Painting	Stir the paint thoroughly and apply two coats of Luja Moisture Stop overall, allowing 2-4 hours between coats. Thin the first coat with water (one part Moisture Stop and one part water). When using Luja Moisture Stop in conjunction with glass-fibre wall coverings, the second coat of Moisture Stop should be applied on top of and overall the wall covering.
Coverage	4-8 m ² /l per coat. The above should be used as a guide, as actual spreading rates will depend upon many factors including texture, porosity and application method.

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Drying Times	At 23°C and 50% relative humidity of the air: normally touch-dry in 2 hours and recoatable after 4 hours.
Cleaning of Tools	Clean with water immediately after use.
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 - Protect from Frost.

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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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