



Topplack 2K Matte

TECHNICAL DATA SHEET

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Product Description:

Water based dual component clear lacquer, mainly for concrete and wood floors indoors. The product will give a matte layer of lacquer that is resistant to wear, scratches and yellowing. The product is compatible with Hagmans' other products for floors, and we recommend it for use where a matte, wear-resistant and easily-cleaned surface is required. Topplack 2K Matt can also be used for linoleum and PVC floors.

TECHNICAL DATA:

Application	Lacquer for concrete, wood, linoleum, PVC floors.
Binding agent	Polyurethane dispersion. Aliphatic polyisocyanate.
Colour	Transparent
Dry matter ratio	32%
Density	A comp: 1.05 kg/l, B comp: 1.1 kg/l. In mixture: 1.06 kg/l
Sheen	5, matte
Coverage	Approx. 10-15 m ² /l
Cleaning/dilution	Water
Mix ratio	10 parts A/1 part B
Usage time	4 hours
Ambient temp. when applying	min +10°C (floor temp.)
Tools	Brush or short nap roller
Can be painted over	After 3 hrs (20°C/60% R.H.). If the product has cured for more that 24 hrs, sanding is required.
Usable	After approx. 24 hrs (20°C/60% R.H.) light usage
Storage time	Away from frost, 1 year.
Diffusion	Open to diffusion
Fully cured	72 hrs



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Pre-treatment:

The surface to be treated must be clean, dry and solid. Sand and wipe any previously painted surface before applying the product. Make sure that all the wax, polish etc., has been removed from the surface if applying the product to linoleum or PVC.

Directions/application:

Shake the container for 1 minute. Add the catalyst to the container. Shake the mixture for 1 minute and let it rest for 10 minutes before application. The mixed product must be used within 4 hours.

The product is applied with a brush or a short nap roller in 1 or 2 coats. Absorbent surfaces may require a third coat. If applying the product to untreated wood floors you must sand down the fibres that lift after the application of the first layer. Wipe off all dust in order to get a smooth surface. You can place furniture on the treated surface after the product has cured for 24 hours. If there are heavier furniture, we recommend that you wait one week in order for the product to achieve maximum durability.