



SCAN QR CODE
for data sheets, safety
information – available in
multiple languages

TECHNICAL DATA SHEET

OLI-AQUA Hardener 13.2

Universal hardener for all 2-component water-based paints in the OLI-AQUA range

Colour	Item	Container / Packing unit		
Colourless	A00699	1 x 500 ml	1 x 250 ml	1 x 100 ml
Area of application	For all approved 2-component water-based paints in the OLI-AQUA range. For professional use only. As a B-component, use exclusively with the paints listed under 'System Products' in the specified mixing ratio. For substrate preparation, application and areas of use, refer to the technical data sheet for the respective base coat.			
Properties	- Increases chemical and mechanical resistance through cross-linking - Easy application thanks to defined mixing ratios - Uniform mixing ratio of 10:1 (base coat : hardener) for the specified system products			
System products	Base coat	Coating : Hardener	Pot life	
	OLI-AQUA NORDIC 18.40 · 1K/2K raw wood effect varnish	10:1 (10 %)	Max. 3 hours	
	OLI-AQUA NORDIC B 18.45 · 1K/2K coloured varnish	10:1 (10 %)	Max. 3 hours	
	OLI-AQUA MODU 18.32 · 1K/2K stair varnish	10:1 (10 %)	Max. 3–4 hours	
	OLI-AQUA MODU B 18.35 · 1K/2K coloured varnish	10:1 (10 %)	Max. 3–4 hours	
	OLI-AQUA TOP 51.20 · 2-component parquet sealant	10:1 (10 %)	Max. 3–4 hours	
	OLI-AQUA AUTHENTIC 51.30 · 2-component parquet sealant	10:1 (10 %)	Max. 3–4 hours	
	OLI-AQUA STANDARD 15.50 · 1K/2K parquet sealant	10:1 (10 %)	Max. 3–4 hours	
Preparation	Immediately before use, add the hardener to the base varnish in the specified mixing ratio, stirring continuously, and mix thoroughly until the mixture is homogeneous. Leave to stand for approx. 10 minutes before application.			
Application instructions	- Optimal at 20 °C and 50 % relative humidity. Do not apply at temperatures below +15 °C. - When applying with a cup gun, dilute the paint-hardener mixture with a maximum of 5 per cent water. Do not dilute the hardener separately with water. - Curing alters the viscosity of the paint. Observe the product-specific pot life; its end cannot be recognised by a change in viscosity. - Do not allow mixed paint residues to cure in sealed containers. - Do not pour excess material back into the original container.			
Technical data	Composition: aliphatic polyisocyanate and solvents Density at 20 °C: 1.05 g/cm³ (ISO 2811) Solids content: 65 % · Solvent content: 35 %			
Storage / Shelf life	Shelf life of 6 months in the unopened original container. Store in a cool, dry place protected from frost at temperatures between +5 °C and +30 °C. Protect from moisture, heat and direct sunlight. Seal opened containers tightly immediately after each use.			
Notes	For curing, cleaning and maintenance, refer to the technical data sheet and care instructions for the respective base coat. For certified coating systems, also observe the relevant test reports and certificates.			
Cleaning tools	Clean tools immediately after use with cold water.			

Safety

Not classified as a dangerous good under transport regulations.
Contains isocyanates. May cause allergic reactions. For safety precautions during application, storage and disposal, refer to the current safety data sheets and labelling for the base coat and hardener.

Disposal

Do not allow the product to enter the sewerage system, watercourses or the ground. Dispose of product residues and contaminated packaging as hazardous waste in accordance with local regulations. For further information, see the safety data sheet.

Our written and verbal recommendations regarding application are provided for guidance only and are not binding. They are based on our experience and the current state of knowledge gained from practical experience. They do not relieve the applicator of the responsibility to test our products themselves, at their own risk, to ensure they are suitable for the intended purpose. All previous editions are hereby superseded. October 2026
