





DURABLE WOOD VARNISH FOR INDOOR AND OUTDOOR USE





# Extra durable waterborne universal varnish

Helo Aqua is a waterborne special varnish. It is particularly easy to use and is highly durable. In addition to easy applicability, the varnish dries quickly. An overcoat can be added in as soon as one hour, allowing several layers to be applied in one day.

The Helo Aqua series of products includes three gloss level alternatives: semi-matte, semi-gloss and gloss. All gloss levels are suitable for treating wooden surfaces both indoors and out. Indoors, the various gloss levels of Helo Aqua are suitable for varnishing all wooden surfaces, such as wooden floors and stairs, doors, kitchen units, furniture, and wall and ceiling panels. Outdoors, tinted Helo Aqua can be used for the transparent varnishing of doors and window frames, among other surfaces.

Helo Aqua leaves a beautiful, smooth finish and, when tinted, gives a deep transparent colour to wooden surfaces. A new Transparent Indoor Tints colour chart with 45 different shades has been published for transparent varnishing purposes.





#### **HELO AQUA 20 Semi-Matte Waterborne Special Varnish**

A waterborne single-component polyurethane varnish for indoor and outdoor use. Applications: Plank and hardwood floors, stairs, doors, window frames, cabinets, furniture, wall and ceiling panels. Emission classification group M1.



Painting product groups: 512, 531, 641, 642 (MaalausRYL 2012). Painting material group: 71.3 (MaalausRYL 2001). Gloss level/group: Semi-matte/gloss group 4. Spreading rate: By brush 8-12 m²/l, by spatula 12-15 m²/l. Application method: brush, spatula and spray gun. Tint: Clear, can be tinted with transparent tones. Package sizes: 0.45 l, 0.9 l, 2.7 l, 9 l.





## **HELO AQUA 40 Semi-Gloss Waterborne Special Varnish**

A waterborne single-component polyurethane varnish for indoor and outdoor use. Applications: Plank and hardwood floors, stairs, doors, window frames, cabinets, furniture, wall and ceiling panels. Emission classification group M1.



Painting product groups: 512, 531, 641, 642 (MaalausRYL 2012). Painting material group: 71.3 (MaalausRYL 2001). Gloss level/group: Semi-gloss/gloss group 3. Spreading rate: By brush 8-12 m²/l, by spatula 12-15 m²/l. Application method: brush, spatula and spray gun. Tint: Clear, can be tinted with transparent tones. Package sizes: 0.45 l, 0.9 l, 2.7 l, 9 l.





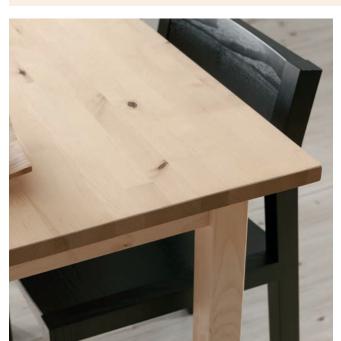
### **HELO AQUA 80 High Gloss Waterborne Special Varnish**

A waterborne single-component polyurethane varnish for indoor and outdoor use. Applications: Plank and hardwood floors, stairs, doors, window frames, cabinets, furniture, wall and ceiling panels. Emission classification group M1.



Painting product groups: 512, 531, 641, 642 (MaalausRYL 2012). Painting material group: 71.3 (MaalausRYL 2001). Gloss level/group: Glossy/gloss group 2. Spreading rate: By brush 8-12 m²/l, by spatula 12-15 m²/l. Application method: brush, spatula and spray gun. Tint: Clear, can be tinted with transparent tones. Package sizes: 0.45 l, 0.9 l, 2.7 l, 9 l.





















# Colour for all surfaces

Teknos is a Finnish family-owned business, which was established in 1948. It is one of the leading suppliers of paint in Scandinavia. The versatile selection of Teknos products includes paints and coatings for wooden, mineral and metal surfaces, for exterior and interior use.

Teknos has a strong position in retail and architectural coatings and a network of well-established sales agents and representatives in Scandinavia, Central Europe and Russia.