

# High-Gloss Anti-Haze HAS



Product description	
Description	Waterborne high-gloss polish with very fine grain to remove residues of the grinding and polishing pastes HSP and HPP and any hazes on high-gloss surfaces.

Range of application	
Description	High-Gloss Anti-Haze HAS completes the polishing procedure with fines grain and removes the last haze on any high-gloss furniture surfaces. Also perfectly suited for mechanical or manual refreshing or restoring of the original shine of high-gloss surfaces.

Product data	
Product code	HAS
Packaging size	1 kg
Viscosity at delivery	pasty
Shelf life - Original batch unopened	at least 2 years

Preparation of substrates	
	Polish the surfaces as described in the Technical Data Sheets of the products High-Gloss Grinding Paste HSP and High-Gloss Polishing Paste HPP.

Processing	
 	High-Gloss Anti-Haze HAS should be applied with a rotating polishing machine with a lambskin. First, apply the paste onto the lambskin and manually distribute it on the surface without polishing. Then start the polishing process at lowest speed and slowly increase the speed. The polishing machine is passed over the surface with low pressure while moving constantly, so that the surface does not become too hot. The surface can also be cooled during polishing by means of a water sprayer. High-Gloss Anti-Haze HAS can be applied on the surface several times until the result is satisfactory. On dark surfaces, the product can be finally applied with a smooth polishing pad or a waffle pad. High-Gloss Anti-Haze HAS can also be applied manually with a clean, lint-free and soft cloth. This is particularly recommended for refreshing or restoring the shine of stationary objects. A small amount of High-Gloss Anti-Haze HAS is applied on the high-gloss surface by means of a cloth and circular motion until the entire surface is shiny and until all product residues have been removed.

Hardener - Thinner - Additives		
	tap water	spray on the surface, if required

Aftertreatment	
If the polishing result is satisfactory, the surface can be rubbed with Polishing Water S68. By doing so, an extremely thin silicone-containing protective film is applied. The surfaces will then be more scratch resistant and get a cosy surface smoothness. Please see the Technical Data Sheet for this product.	

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