

SO-THANE 1535 Series

LIMITATIONS

High Gloss Urethane/Acrylic

DESCRIPTION

USE

Our **ISO-THANE 1535** high gloss is a water-based urethane/acrylic varnish, of supreme quality, for indoor use. It is extremely durable, easy to use and clean and dries quickly. For a natural finish, apply **ISO-THANE 1535** as is. It can also be coloured from a choice of 8 tintes. **ISO-THANE 1535** can be used for commercial, industrial and residential projects.

USE					LIIVIIIAIIC	NO2			
This varnish is applicable on interior surfaces. ISO-THANE 1535 must be						Avoid application in all temperatures under 10°C			
applied to surfaces that have been well prepared. It can be applied on						Do not apply on tiles of vinyl			
new or already varnished surfaces. It is specially designed for natural						Do not use steel wool between coats of varnish, as this could			
wood surfaces, such as, floors, framings, furnitures, doors, windows and						cause rust stains under the top coat			
more. Its high gloss finish allows for easy cleaning while offering good						Wait 7 days before washing with a detergent or placing an area			
resistanceto weathering.						rug			
					Do not mix with other varnish, paints or solvants				
CARACTERISTICS						TECHNICAL INFORMATION			
• ISO-THANE 1535 protects the wood while maintaining its natural look.						Recoat:		To touch:	
This protective coating offers a very good resistance to scratches.					DRYING _	nccout.		To toden.	
						4 hours		1 hour	
• It contains ingredients which provide a good opening film in order to									
ensure a uniform finish.					At 25° Celsius				
					Relative humidity at 50%				
	peated wa	ashings \	with clear	water and domestic cleaning	May differ depending on the colour				
products.					SURFACE COVERAGE		37 - 46 m² (400 - 500 ft²)		
					(for 3.78 L)		May vary depending on the surface		
		tintea,	so it can s	erve as a varnish and a stain	Recommended film		Wet : 3.2 - 4 mils		
at the same time.					thickness		Dry: 0.94 - 1.18 mils		
					Cleaning		Lukewarr	m soapy water	
						Resin		Urethane / acrylic	
						Thinner		Water	
						Inflammability		N/A	
					Flash point		N/A		
					% of solids by weight		32%		
					% of solids	by volume	30%		
TINTING BASES					voc		<300 g/L		
	946 ml	3,78 L	18,9 L		GLOSS		60°	65 – 75%	
1535-0 Clear	X	Χ		max. of 3 oz of colorant / 3,78 L	High Gloss		85°	75 – 85%	
COLOURS								measured based on the white. The	
Clear and a choice of 8 colours.							value may v	ary according to the chosen colour.	

SURFACE PREPARATION	RECOMMENDED PRIMER			
The surface must be dry and clean, without dust, oil, grease, rust and soap. On varnished surfaces, it is recommended to clean with a degreaser (T.S.P.) in order to eliminate any contaminant that may harm the adhesion or the curing of the product. Thoroughly rinse the entire surface. The surfaces must be well sanded and dusted. Presence of mold: Clean the affected area with a mixture of 1 part bleach to 3 parts water. Thoroughly rinse the entire surface. Wood: The surface must be sanded with a grade #120 or #150 sanding paper to smoothen the surface.	No primer is required for this product.			
APPLICATION	MAINTENANCE			
This product is ready to be used and does not require dilution. Mix well before use. Apply one coat or two if necessary. Allow a minimum drying time of 4 hours between each coat. In order to properly cover the surface, it is recommended to use a 15mm lint free roller and a quality nylon-polyester brush. Clean the brushes and rollers with lukewarm soapy water following their use.	This varnish requires a 30 day drying time before proceeding with a first cleaning. Only use mild, non-abrasive cleaners and a soft cloth. Clean the surface with a light, circular motion.			
	STORAGE			
	Store the paint in a dry area and maintain temperature between 10°C and 30°C.			

WARRANTY	CAUTION
This product will give full satisfaction if applied according to the manufacturer's instructions. Manufacturer's liability is limited to the replacement of the product and does not include manpower if found defective upon inspection.	 Keep away from children's reach Keep lid closed when not in use Avoid freezing

[&]quot; Contact your municipality to dispose of the container in an environmentally-friendly manner "