

ISO-THANE 1520

Varnish

Semi-Gloss

100% Acrylic

DESCRIPTION

Our **ISO-THANE 1520** semi-gloss finish is a water-based 100% acrylic varnish, of supreme quality, for indoor use. It is extremely durable, easy to use and dries quickly. It provides a natural finish without altering the original wood colour. **ISO-THANE 1520** can be used for commercial, industrial and residential projects.

USE						LIMITATIONS			
This varnish is a	erior surfa	ces. ISO-THANE 1520	Avoid application in all temperatures under 10°C.						
must be applied	have beer	n well prepared. It can	Do not use on flooring.						
pe applied on ne	rnished or	stained surfaces. It is	Do not use steel wool between coats, as this could cause rust						
specially designe	ood surfac	es, such as, framings,	stains under the top coat.						
furniture, doors,	nore. Its se	emi-gloss finish allows	Wait 7 days before proceeding with the first cleaning.						
for easy cleaning	od resista	nce.	Do not mix with other varnishes, paints or solvants.						
CHARACTERIST	ICS				TECHNICA	L INFORM	ΙΑΤΙΟΙ	N	
• ISO-THANE 152		maintaining its very good resistance	DRYING	Recoat:		To touch:			
to scratches.				TIME	4 hou	rs	30 minutes		
					At 25° Celsius	-			
 It contains ingr order to ensure a 		•	ovide a go	od opening film in	Relative hum	idity at 50%			
					SURFACE CO	OVERAGE	37 - 4	16 m² (400 - 500 ft²)	
• It tolerates rec	urring cle	eaning w	/ith clear w	vater and nonabrasive	(for 3.78 L)		May vary depending on the surface porosity		
domestic cleaners.					Recommended film		Wet :	: 3.2 - 4 mils	
			thickness		Dry : 0.99 - 1.24 mils				
• ISO-THANE 1520 resists to most household stains, such as, water rings, coffee, alcohol, etc.						Cleaning		Lukewarm soapy water	
water rings, conce, aconol, etc.					Resin		100% acrylic		
	lear duri	ng the a	pplication	and will remain clear	Thinner		Wate	r	
afterwards.			Inflammability		N/A				
• Up to 2 ounces of colorants can be added to obtain the desired					Flash point		N/A		
tint.	be added	to obtain the desired	% of solids by weight		34%				
						% of solids by volume			
			voc		<250	g/L			
	946 ml	3,78 L	18,9 L		GLOSS		60°	50-60	
1520-0 Clear	Х	Х			Semi-gloss		85°	70-80	

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	No primer is required for this product.			
dusted. Wood: The surface must be sanded with a #150 to #220 grit sandpaper to smoothen the surface. Dust must be removed with a vacuum or with a tack cloth.				
APPLICATION	MAINTENANCE			
This product is ready to be used and does not require dilution. Before use, mix well with a spatula. Do not shake as this may cause bubbles to form in the varnish. To obtain a smooth and uniform finish, apply 2 to 3 coats. To prevent bubble formation, do not overwork the surface with the paint brush and do not apply the varnish with a roller. Allow a minimum drying time of 4 hours	Allow a 7 day drying time before proceeding with a first cleaning. Only use mild, non-abrasive cleaners and a soft cloth. Clean the surface using a light, circular motion.			
	STORAGE			
and cured before applying a new coat. In order to properly cover the surface, it is recommended to use a quality nylon-polyester brush. Clean the brushes with lukewarm soapy water following their use.	Store the paint in a dry area and maintain temperature between 10°C and 30°C.			
WARRANTY	CAUTION			

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	 Keep away from children's reach Keep lid closed when not in use Avoid freezing

" Contact your municipality to dispose of the container in an environmentally-friendly manner "