

ISO-STAIN

875

Semi-transparent stain Flat Hybrid

DESCRIPTION

Our **ISO-STAIN 875** is a flat finish semi-transparent stain formulated from urethane and hyper penetrating oil mix. It is formulated for indoor and outdoor use. It is easy to apply and dries quickly. This stain protects the wood against the UV rays. The **ISO-STAIN 875** can be used for commercial and residential projects.

USE				LIMITATIONS				
This stain is applicable on interior and exterior surfaces. ISO-STAIN 875 must be applied to surfaces that have been well prepared. It can be applied on most type of wood such as pine, cedar, redwood, treated wood and logs. The wood must be new or have received one or two coats of semi-transparent stain. It can be used on siding, fences, terraces, patios, wooden furniture, doors and windows, floors, moldings, cabinets, etc.					Avoid application in all temperatures under 10°C Do not apply under direct sunlight Do not mix with other stains The finish may become opaque if a second coat is applied.			
CARACTERISTI				TECHNICAL INFORMATION				
	-		deeply into the wood fibers, ing on the surface.	DRYING TIME	Recoat:	To touch: 4 hours	Pedestrian:	
			the growth of mold.	N/A 4 hours 12 hours At 25° Celsius Relative humidity at 50% May differ depending on the colour				
It protects the wood against UV.One coat is enough to bring out the natural beauty of the wood.					SURFACE COVERAGE (for 3.78 L)		37 - 46 m ² (400 - 500 ft ²) May vary depending on the surface	
					Recommended thickness	film	Wet: 3.2 - 4 Dry: 0.48 - (
					Cleaning		Lukewarm soapy water	
					Resin		Urethane a	nd linseed oil
					Thinner		Water	
					Inflammability		N/A	
					Flash point		N/A	
					% of solids by v	veight	15%	
					% of solids by v	olume	15%	
					voc		<250 g/L	T
TINTING BASES					GLOSS		60°	2-6%
	946 ml	3,78 L	18,9 L		Flat		85°	13-17%
875-0 Clear	X	Х		max. of 3 oz of colorant / 3,78 L min. of 1 oz of colorant / 3,78 L			The value ma	ay vary according to the Ir.

SURFACE PREPARATION

OUTDOOR:

New or treated wood that has been exposed to the weather: It is strongly recommended that any apparent or undesirable mold growth be neutralized in order to prevent peeling. Use a mixture of 1 part bleach to 3 parts water. Moisten the surface and apply the mixture to the wood. Let stand for 10 to 20 minutes, scrub with a brush then rinse using a pressure washer set to 500-600 lbs. Repeat as needed until you have a healthy, solid surface free of dead / greying wood fibre. Allow the wood to dry for 48 hours. The surface must be dry and clean, without dust, oil, grease, rust and soap. The surface must be sanded with a #80 or #100 grit sandpaper to smoothen the surface.

INDOOR:

The surface must be sanded with a #150 or #220 grit sandpaper to smoothen the surface. Dust must be removed with a vacuum cleaner or a tack cloth.

APPLICATION	MAINTENANCE		
This product is ready to be used and does not require dilution. Mix well			
before use. Only one coat is needed to obtain a uniform finish. The	Apply a varnish on the stain to make the interior surfaces		
finish may become opaque if a second coat is applied during the same	easy to maintain. Without any varnish on the stain, the wood		
project. In order to properly allow the stain to penetrate during the	will remain porous and difficult to maintain.		
application, it is recommended to use a nylon-polyester brush. The use			
of a roller is not recommended.			
OUTDOOR: Allow a minimum drying time of 12 hours before walking	STORAGE		
on the surface. Clean brushes with lukewarm soapy water after using			
them.			
INDOOR: Apply the stain on the wood, let it penetrate until the desired	Store the stain in a dry area and maintain temperature		
colour is obtained, then wipe with a clean cloth. Proceed in this way for	between 10°C and 30°C.		
each surface to be stained.			

WARRANTY	CAUTION
This product will give full satisfaction if applied according to the manufacturer's instructions. Manufacturer's liability is limited to the	 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 "