



TARA PAINTS & CHEMICALS

Factory: A-423/14, Mahagujarat Ind.Estate, Sarkhej-Bavla Rd, Moraiya,
Dist-Ahmedabad, GUJARAT – 382210

Tel: (F): 02717-251256, 320003

Fax: 02717-251256

E-mail: taralac@hotmail.com

WEB: www.taralac.com

Taralac Ind. Clear Lacquer/Sealer

SURFACE PREPARATION

NEW SURFACES

Must be well sanded to a smooth finish with fine sandpaper.

- ❖ Select seasoned wood for coating. Sand the surface with emery paper no. 100 or 180. This should be followed by smooth sanding with emery paper no. 320 or 400 and clean of the surface to remove dust.
- ❖ Apply the Sanding Sealer directly to the timber or first with wood stain.
- ❖ Apply a thin sufficient only to fill the grain. Thick coats will necessitate a considerable amount of unnecessary sanding since for the best results, it is important to remove all the dry sealer from the wood. Residual will show patchy areas under clear top coats.
- ❖ Do not stain after the application of Sanding Sealer. Allow the sealer to dry for ½ - 1 hour and carefully sand with 320 water papers. For the best results the Sealer should be sanded away, completely i.e. until only wood is exposed.
- ❖ Avoid sanding through the wood stain if used to stain prior to the application of the Sealer. After sanding, wipe the surface throughout with a damp cloth to remove dust and allow to dry. Finish with appropriate varnish.
- ❖ If some open grain is still exposed after sanding a second thin coat of Sealer may be applied following the same procedure as given above.

Previously Painted Surfaces

SANDING SEALER is not recommended for previously painted or varnished surfaces. These surfaces must be stripped to bare wood and then as a new surface.

If Lacquer Clear has to be applied you may follow the same procedure as with sanding sealer. Lacquer clear gives more clear finish & transparency than with sanding sealer.