

# SANDING SEALER

## 1. PRODUCT BENEFITS:

### 1.1 SANDING SEALER

Represents the ultimate in transparent wood fillers. In a modern do-it yourself product with a dual purpose: it beautifies by filling in all the open grain and slight imperfections in the timber and gives surfaces a silky smooth base for top coating with clear varnish. Sanding Sealer is the modern practical way of giving all interior such as panelling, built-in cupboards, and furniture the best finish possible. It is available in two quantities.

### SANDING SEALER - BRUSHING

- 1.2 Quick drying, brushing quality sanding sealer
- 1.3 Easily applied by brush - ideal for the professional.
- 1.4 Ideal for those small pieces of furniture or difficult to spray areas.

### SANDING SEALER – HEAVY BODIED

- 1.5 Quick drying, spraying quality sanding sealer.
- 1.6 Excellent for spraying application – ideal for the professional.
- 1.7 Perfect for large areas – spray on with little or no effort.

## 2. USES:

- 2.1 As a filler/ Sealer for all open grain timber.
- 2.2 Provides as a perfect colourless base prior to top-coating with clear varnish.
- 2.3 May also be used directly over raw timber, which had been stained with Matt Stains.

## 3. GENERAL DATA:

TYPE	Resin / modified / nitrocellulose
DRYING TIME AT 25°C	Surface dry: ½- 1 hrs
RECOATING TIME	1 hour
SPREADING RATE	Approximately 8m <sup>2</sup> depending the surface porosity - Heavy Bodied type: Approximately 4m <sup>2</sup> / depending on surface porosity
GLOSS	Matt

## 4. COLOUR RANGE:

Brilliant White, Pastel colours.

## 5. APPLICATION:

- 5.1 Ready for used wit a brush or a roller. Apply a even thin coat. Do not work the brush too much over the same area.
- 5.2 Heavily Bodied: Thin SEALER on part SEALER to 1.25 parts THINNER and spray at a astonishing pressure of 300 – 350 kpa (40 – 50 p.s.i)
- 5.3 Thinning: Grade A Lacquer Thinners
- 5.4 Cleaning up: Thinners.

## 6. SURFACE PREPARATION:

NEW SURFACES: Must be well sanded to a smooth finish with fine sandpaper. Apply the SANDING SEALER direct to the timber or stain first with Matt Stain. **NOTE:** Apply a thin coat sufficient only to fill the grain. Thick coat will involve user in a considerable amount of unnecessary sanding for best results, it is important to remove all the dry sealer from the wood. Residual sealer will show patchy areas under clear top – coat. Do not stain after application of SANDING SEALER. Allow the SEALER to dry for ½ -1 hour and carefully sand with 320 water paper, for best results the SEALER should be sanded away completely i.e. until only wood is exposed. Avoid sanding through the Matt Stain. If used to stain prior to application of the sealer after sanding, wipe the surface thoroughly with a damp cloth to remove dust and allow to dry. Finish with an appropriate varnish. If some open grain is still exposed after sanding, a second thin coat of SEALER may be applied following the same procedure given above.

## 7. PRECAUTIONS:

- 7.1 Do not use near open flame.
- 7.2 Use in well ventilated areas..

## 8. FLASH POINTS:

23 °C