

PU ACRYLIC SANDING SEALER 7649121

Description

- Acrylic polyurethane sealer has good transparency and flow as well as quick drying characteristics and good resistance to over coating. It has good penetrating power and filling properties on wood surfaces. It is also non yellowing sealer to prevent wood from undesired fading in colors.

PHYSICAL DATA

Viscosity (Roto thinner)	:	6-7 poise
S.G(mixed)	:	0.94
Volume solid	:	approx 27%
Spreading rate	:	10.8 m ² Liter @25 microns DFT
Surface dry@25C	:	15 mts@25 microns DFT
Hard Dry	:	2hrs
Sanding	:	after 1 Hour
Flash point	:	27 °C
Pot Life	:	approx 6 Hours at 30°C
Shelf life	:	minimum one year in unopened container (store away from heat and direct sunlight)

APPLICATION DATA

Application method	:	air spray or air less spray
Mixing ratio	:	7649121(sealer) : 100 parts 591 9100 (catalyst) : 25parts Thinner 5669155 : 20-25 parts (for air spray) : 5-10 parts (for airless spray)

Usage

- Suitable as a sealer for any kind of wood

Surface preparations:

- All timber must be having moisture content less than 8% and all contaminants must be removed from the surface before application. Apply by spray both horizontally and vertically at low pressure, the second coat after 1 hour from the first coat. Sanding between the two coats is must.