



## Polyester Transparent Sealer

### Description

Polyester Transparent sealer manufactured from the best levels of UPR and fillers. It is designed for furniture and interior woodwork. It prepares wood surfaces and provides high build surfaces to be top coated with all general finishes top coat especially polyurethane top coats.

### Advantages

Excellent filling power – preparing high build surfaces with good leveling – high sanding properties.

### Application Method

Surface must be clean, dry and free of dust, grease or oils.

Highly recommended to use polyurethane insulator prior to applying polyester sealer.

Mixing ratio:

| Polyester Sealer | Accelerator | Catalyst | Polyester Thinner |
|------------------|-------------|----------|-------------------|
| 100              | 2           | 2        | 30                |

Mix polyester sealer with accelerator first then add catalyst and thinner.

It is very explosive to mix accelerator and catalyst together.

Pot life is 15 minutes.

Apply using spray gun nozzle: 1.8 – 2.5 mm

Sand using sandpaper no.220 or no. 320 for smooth surface.

This information is given to the best of our knowledge. Because of the multitude of formulation, production, and application conditions, all the above-mentioned statements have to be adjusted to the circumstances of the processor. No liabilities, including those for patent rights, can be derived from this fact for individual cases.

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## Drying Time

| Drying Time         | Surface Dry | Dry to Sand |
|---------------------|-------------|-------------|
| At Temperature 25c° | 60 - 90 min | ≥ 10 hrs    |

## Coverage Rate

(5 – 6) m<sup>2</sup>/kg

## Shelf Life

One years from production date if stored in original package at 25C°.

## Precautions

Keep out of reach of children. Don't use the empty can in food uses.

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