

## EXTRA N.C. WOOD SEALER

### DESCRIPTION:

Highly viscous wood nitro cellulose sealer used to prepare wood surfaces

- High yellowing resistance
- Excellent sanding properties
- Fast dry
- Excellent filling power of the wood surfaces
- Doesn't affect the color of the wood

- Air pressure 4 bars , nozzle 1.5 mm
- Spray multiple thin layers ,time between each layer shouldn't be less than 15 min
- Surface dry is in 15 min ,complete dry is less than 2 hours
- Sanding of sealer should be after complete dry preferably after 1 hour at 25°C (using air spray gun in application)

### Technical data:

Color Clear -light.

Specific Gravity  $1 \pm 0.1$  gm. /cm<sup>3</sup>.

Viscosity 30000 - 85000 centipoise / 25° C.

Drying Time

- Surface Dry: within 15 minutes.
- Complete Dry: within 2 hours.

Film Thickness 120 – 200 micron.

Dilution N.C. thinner

### Validity & storage conditions :

- 24 months from production date in dry place & away from direct exposure to sun light in originally closed containers.

### Safety Precautions:

The MSDS of the products expresses necessary data for safety storage& handling.

### Theoretically spreading rate:

14m<sup>2</sup>/l at dry film thickness 30 microns (the porosity of the surface, type of wood, application method, film thickness affect the mentioned spreading values)

### Country of origin:

Egypt

### Application:

- Clean surface well from dust and other dirt.
- Sand surface using sand paper grit 120 to prepare it
- Dilute sealer with suitable N.C. thinner to adjust viscosity according to the way of application
- Preferable to use air spray gun in application

