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PRODUCT DATA SHEET

Rev. 3

T.D.S.

NITROCELLULOSE WOOD SANDING SEALER

DESCRIPTION

Edgechem Sanding Sealer is a nitrocellulose based wood sealer, which enhance adhesion of top coat with substrate, resists moisture by sealing the wood and eliminates seepage of finishes into the substrate.

PERFORMANCE FEATURE

- Fast air drying
- Easy sanding
- Enhance adhesion
- High sealing properties
- Good build

PHYSICAL PROPERTIES

Specific Gravity	:	0.91 g
Viscosity	:	200s (#4 Ford Cup at 25°C)
Flash Point	:	5°C (40°F)
Colour	:	Opaque Amber
Drying Time		
To touch	:	5 minutes
To recoat	:	10 minutes
Dry to sand	:	30 minutes

SUGGESTED USES

To seal the pores of wooden surfaces to give a sound surface to apply Lacquer or Varnish.

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SURFACE PREPARATION

New wood - should be properly cured and finely sanded with 400-600 grit sand paper. Remove sanding debris from the surface.

Refinishing – If surface is in good condition, remove all polish or wax. Sand to a matte finish and remove all sanding debris. Test spray to check compatibility of sealer with old finish and for the presence of silicone (fish eye).

APPLICATION

Edgechem Sanding Sealer should be reduced with Edgechem Lacquer Thinner in the ratio of 2:1, and sprayed at about 50 psi on prepared wood. Apply normally 2-3 coats at 10 minutes intervals. To prevent blushing due to high humidity use Edgechem Retarder as directed. Allow at least 30 minutes before sanding with very fine sandpaper. Remove all dust with a blow gun before top-coating with Edgechem High Gloss Lacquer or High Build Lacquer

SHELF LIFE

1 year

CLEAN UP

Clean up with Edgechem Lacquer Thinner