

Cellulosic Sealer low viscosity

<p><u>Product name</u></p> <p><u>Product code</u></p> <p><u>Color/ Appearance</u></p> <p><u>Descriptions</u></p> <p><u>Properties</u></p> <p><u>Areas of use</u></p> <p><u>Physical properties:</u></p> <p>Density (g / cm 3, 25 ° C)</p> <p>Total solids:</p> <p>- Curing time (at 25 ° C)</p> <p>-Surface Dry</p> <p>- Dry to sand</p> <p>Minimum time allowed to</p> <p>Maximum time allowed to receive the final paint</p> <p>- Coverage rate (Spreading)</p> <p><u>Shelf Life</u></p> <p><u>Application Method</u></p> <p><u>Preparation instructions</u></p> <p>- Thinner</p> <p>- Thinning ratio</p> <p>Time between each coat</p> <p>- Recommended Wet Film Thickness</p> <p>- Dry Film Thickness</p> <p><u>Spraying tools</u></p> <p>Airless spray gun</p> <p>Gun nozzle</p> <p>Pressure</p> <p>Air Spray Gun</p> <p>Gun nozzle</p> <p>Pressure</p>	<p>Low Viscosity NitroCellulose Sealer</p> <p>N205-100</p> <p>Transparent</p> <p>Transparent NitroCellulosic Sealer ; consists of one compound Nitro-Cellulose-based with a mix of solvents making the sealer better for easy sanding for the purpose of</p> <p>High transparency</p> <p>Easy to apply</p> <p>High filling strength</p> <p>Easy sanding</p> <p>High spreading rate</p> <p>High solids rate</p> <p>High adhesion</p> <p>Used for processing all types of wood surfaces before it is painted with the final transparent varnish for the purpose of filling the pores of wood, veneer and surface leveling. It can be</p> <p>0.94 : 0.96</p> <p>33-35%</p> <p>20 Minutes</p> <p>2-1 Hours</p> <p>6-4 Hours</p> <p>24 Hours</p> <p>10 square meters / 1 liter at 35 microns (other than lost materials)</p> <p>Two years for sealed sealer container (stored in a cool, dry place and away from direct sunlight)</p> <p>Wood surface must be sanded and cleaned before spraying - the sealer</p> <p>Sealer to be thinned by using NitroCellulosic thinner (benzene Mixture to be sprayed directly on wood surface 2 coats</p> <p>Important Note: considering that Sealer Nitro LV is</p> <p>Wait 10 minutes between each coat</p> <p>Sealer coat to be left one hour to cure before sanding</p> <p>Sealer surface to be sanded first by sander No (220) then</p> <p>In case of highly porousness wood another sealer coat should be sprayed.</p> <p>cellulose thinner (benzene and methanol free)</p> <p>According to spraying viscosity (18 seconds cup 4)</p> <p>10 Minutes</p> <p>Minimum = 120 microns Maximum = 160 microns</p> <p>Minimum = 35 microns Maximum = 55 microns</p> <p>0.014 - 0.019 inch</p> <p>150 Bar : 2100 P.S.I</p> <p>1.4 :1.6 mm</p> <p>3-4 Bar : 40-60 P.S.I</p>
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Notice:

1- Whereas the paint contains volatile organic solvents, it must be used in ventilated areas and stored away from flammable sources. .