

## TECHNICAL DATA SHEETS

### PERMOGLAZE N/C NITROSANDING SEALER

<b>DESCRIPTION</b>	Permoglaze N/C Nitrosanding Sealer is a high-quality nitro sealer with a very good body. Resistant to over spraying. Permoglaze N/C Nitro Sanding Sealer is designed for excellent wetting of the structure of wood and provides a perfect colourless base prior to top coating.	
<b>CHARACTERISTICS</b>	<ul style="list-style-type: none"> <li>• Permoglaze N/C Nitrosanding Sealer represents the ultimate in transparent wood fillers.</li> <li>• It is a modern do-it-yourself product with a dual purpose: it beautifies by filling in all the open grain and slight imperfections in the timber and gives surfaces a silky-smooth base for top coating with clear varnish.</li> <li>• Permoglaze N/C Nitrosanding Sealer is the modern practical way of giving all interior woodwork such as panelling, built-in cupboards and furniture the best possible finish.</li> <li>• Quick drying, brushing quality sanding sealer.</li> <li>• Easily applied by brush.</li> <li>• Ideal for small pieces of furniture or areas that are difficult to spray.</li> <li>• Good spreading rate.</li> </ul>	
<b>COMPOSITION</b>	Based on nitrocellulose, modified alkyd and plasticisers with selected solvents.	
<b>SURFACE PREPARATION</b>	<ul style="list-style-type: none"> <li>• <b>NEW SURFACES</b> must be well sanded to a smooth finish with fine sandpaper. Apply Permoglaze N/C Nitrosanding Sealer directly to the timber or stain first with woodstain.</li> <li>• <b>PREVIOUSLY PAINTED SURFACES:</b> Permoglaze N/C Nitrosanding Sealer is not recommended for previously painted or varnished surfaces. These surfaces must be stripped to bare wood and then treated as new surfaces.</li> </ul>	
<b>APPLICATION</b>	Method	Brush & Air-Assisted Spray
	Thinning	Permoglaze Lacquer Thinner
	Dilution	Brush                    50% thinning with Permoglaze Lacquer Thinner Airless Spray        75% thinning with Permoglaze Lacquer Thinner.
	Cleaning	Permoglaze Lacquer Thinner
<b>PRODUCT INFORMATION</b>	Finish	Matt
	Shades	Clear
	Spreading Rate	8-10 m <sup>2</sup> /liter/coat depending on surface porosity, ambient conditions, dilution and application method
	Drying Time	Dust Free            15-30 minutes Sandable             ± 1 hour

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#### PRECAUTIONS

- Apply a thin coat sufficient only to fill the grain. Thick coats will require a considerable amount of unnecessary sanding since it is important to remove all the dry sealer from the wood for the best results. Residual sealer will show patchy areas under clear top coats.
- Do not stain after the application of **PermoGlaze N/C Nitrosanding Sealer**. Allow the sealer to dry for 1/2-1 hour and carefully sand with 320 water paper. For best results, the sealer should be sanded away completely, i.e. until only wood is exposed.
- Avoid sanding through the wood stain if used to stain prior to applying the sealer. After sanding, wipe the surface thoroughly with a damp cloth to remove dust and allow to dry. Finish with appropriate varnish.
- If some open grain is still exposed after sanding, a second thin coat of sealer may be applied following the same procedure as given above.

#### PACKAGING

Available in 500ml, 1, 5, 20 & 200 litres

#### STORAGE

Keep in a cool, dry place and away from heat sources.

#### SAFETY, HEALTH & ENVIRONMENT INFORMATION

- Flammable. Keep away from sparks, heat and naked flames.
- Handle with care
- Ensure good ventilation during application.
- In case of insufficient ventilation during painting, wear suitable respiratory equipment.
- Avoid contact with skin and eyes.
- If contact with skin occurs, wash well with soap and water
- In case of contact with eyes, rinse immediately with plenty of clean water and seek medical attention.
- Keep out of reach of children.
- Do not use empty paint containers for storing foodstuffs.
- Do not throw paint containers or contents in the waterways or environment.
- Contains no added **Lead/Mercury/Nickel/Cadmium**.

For further information, kindly contact our Technical Information Service.

**Note:** This Technical Data Sheet is subject to change without prior notice.

#### DISCLAIMER

This data sheet is based on extensive lab tests and field use. However, if used under unspecified conditions, the performance of the product may differ. We can only guarantee the quality of the product as supplied in its original closed container.