

VN106.77.0000 PARQUET SANDING SEALER

1. PRODUCT DESCRIPTION

Genc Parquet Sanding Sealer is a nitrocellulose based clear basecoat.

- · Quick drying
- Easy sandability
- Good filling
- Good surface hardness

2. RECOMMENDED USES

They can be applied on all kind of interior wooden surfaces in parquet industry.

3. GLOSS OPTIONS

4. APPLICATION METHODS

Transparent Spray gun, brush, roller

5. PRODUCT INFORMATIONS

Technical Characteristics		Application Information		
Solid Content % (by weight)		Surface Preparation		
1. comp. 27 ± 2		Surface must be clean and dust free; remove all dirt (dust, wax etc.)		
Viscosity (DIN6 at 20°C) 80-100"		_		
Specific Gravity (kg/lt)		Mixing Procedure	by weight (kg)	by volume (L)
1. comp. 0.938 ± 0.03		Parquet Sanding Sealer VN106.77.0000	100	100
Shelf life (properly stored at 5-35°C) 1 year Recommended application weight (g/m²) 100-150 (per coat)			80-100	90-110
Covarege (m4lt)	With 1lt of varnish 7-10m	Before usage, stir well and check homogeneity.		
		Application		
Dry Time at 20°C, 45-65% RH, 100 g/m ²		To be applied on clean and sanded surfaces which are free from dust and dirt. If necessary surfaces can be stained using Genc Colour ZD820 wood stain or Genctex wood colourant. Genc Parquet Sanding sealer is applied 2 or 3 coats. Wait min.20, max.4 hours between the coats. For top coat application wait at		
Dust free 8-10 minutes				
Touch dry 20-30 minutes				
Sanding time Wait at least 3 hours		least 24 hours.		
Thinning	Cellulosic thinner-TN200	_		
Equipment clean up	Clean with cellulosic thinner	_		
		Alternative Thinner		

Store in a cool, dry place and away from heat.



6. STORAGE & HANDLING

Store in a cool, dry place and away from heat. Close all containers after use.

7. HEALTY & SAFETY

- 1. For full Health and Safety information please refer to Material Safety Data Sheet
- 2. Gloves and suitable protective equipment must be worn while using these products
- 3. Good ventilation must be provided in the working environment
- 4. It is flammable and inflammable. No smoking during use and should be applied away from heat, fire and sparking devices

8. WARNING

- Products are recommended for use under temperature conditions 10-32°C for surface, product and environment and when relative humidity is below 50% during application and drying time. Low temperatures, poor air circulation or high humidity will extend dry times and they also can affect product performance negatively.
- · Before usage, check homogeneity and stir well.
- To obtain a uniform gloss level, it is extremely important to stir 1. comp. well before each application, preferably using a spatula.

9. PACKING SIZE

VN106.77.0000 ---- 12 Kg TN200.00.0000 ---- 3 Kg

Data provided on this Technical Data Sheet correspond to our best knowledge and experience. We assure consistency on the chemical-physical characteristics of our products, within the tolerance limits specified on our Technical Data Sheets. Responsibility of final result of product application is fully up to the Users, who shall make sure that the product corresponds to their own needs with regard to application system, to substrates used as well as to working conditions.

