

# NIMLAC POLYURETHANE VARNISH GLOSS/STAIN



## TECHNICAL DATA SHEET

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### PRODUCTION DESCRIPTION

Nimlac PU Varnish is a polyurethane modified alkyd based convenient single clear coating which protects and enhances timbers natural characteristics.

### KEY BENIFITS

- Extra Hardness
- Improved Water and Moisture resistance

### PRODUCT INFORMATION

#### Typical Uses

On all interior woodwork either domestic or industrial. Ideal for stained timber, wall boards, frames furniture & most general varnishing system.

#### Pack size

500 ml, 1 Liter,4 Liter

#### Colour Range

Clear

#### Volume solids

Approximately 50%

### SURFACE PREPARATION

- Ensure surfaces are clean, dry and free from dirt, grease and other contamination.
- On new wood, sand surface and dust off.
- Old varnished areas should be stripped well back then treated as new wood.
- Apply Nimlac Sanding sealer sanding and leveling.

### APPLICATION METHOD

- Do not apply in a dusty environment.
- Thin first coat up to 30% by mineral turpentine.
- Apply by brush .Allow to dry for 16 hours.
- Successive coats should be applied as supplied or may be thinned up to 15% with mineral turpentine.
- Apply at least 3 coats of varnish to new wood.
- Sand lightly between coats with 150 grit sandpaper .Dust off.

#### Drying Times

2 hours (touch dry)

24 hours (Hard dry)