

# ALUMINIUM WOOD PRIMER



## TECHNICAL DATA SHEET

---

### PRODUCTION DESCRIPTION

Nimlac Aluminum Wood Primer is solvent-based primer containing aluminum pigment suitable for use on all types of wood ,inside and outside, especially those which are highly resinous. It can also be used as a sealer for aged creosoted or bitumen coated surfaces, or as a first coat when using Nimlac Aluminum Paint on timber where a two coated aluminum system is required.

### KEY BENIFITS

- Interior & Exterior Use
- For Outstanding Sealing Properties
- For Resinous & Creosoted Woods

### PRODUCT INFORMATION

#### Typical Use

Interior and exterior use on softwoods and hardwoods ,especially those which are highly resinous.

#### Pack size

500 m, 1 Ltr, 4 Ltr

#### Colour Range

Silver

#### Volume solids

39%(nominal)

### SURFACE PREPARATION

To get the best results, ensure surfaces to be painted are sound, clean, dry (new surfaces particularly must be fully dry)and free from all defective or poorly adhering material, dirt. grease wax etc. Don't get wet wood. Thoroughly rub down previously painted surfaces using "wet flatting" methods where possible ,then wipe off with a damp, lint free cloth.

# ALUMINIUM WOOD PRIMER



## TECHNICAL DATA SHEET

---

### SYSTEMS INFORMATION

**STIR THOROUGHLY BEFORE USE.** After suitable surface preparation apply 1 or 2 coats of Aluminum Wood Primer. Apply 2 coats of Aluminum Wood Primer over highly resinous wood or when using over aged creosote or bitumen coated surfaces)Finish with an appropriate paint system.

### APPLICATION METHOD

**Brush only,**  
As with all solvent based paints ,do not use in temperatures below 5 Celsius.

#### **Practical Coverage**

A guide to the practical coverage which can be achieved under normal conditions is up to 100 feet per liter.

#### **Thinning**

25%

#### **Spray Recommendations**

For Health and Safety reasons related to all solvent-based paints, spray application is not recommended.

#### **Drying Times**

Single coat at standard thickness :

Touch dry: 3-4 hours

Recoat:16.24 hours.

Effect on wood inside wet.

#### **Cleaning Up**

After use, remove as much paint as possible form brushes before cleaning with brush cleaner.

When this paint container is empty please ask your stockiest about recycling .

#### **Transportation & Storage**

Do not use or store in extremes of temperature and protect from frost .To prevent spillage, please store and transport upright. Under store below 40 Celsius.

