



Registered office: 18/24 Ajisegiri Street,  
Shogunle - Oshodi  
Lagos  
Nigeria



# Tack Primer

## High Quality Floor Primer

### TECHNICAL DATA SHEET

#### PRODUCT DESCRIPTION

PCMN Tack Primer provides a glossy, tack free surface, even under conditions of high humidity, and is effectively non-yellowing under the influence of UV light. The product cures rapidly and is a versatile, chemical resistant sealer/clear coating for concrete and the range of PCMN Epoxy screeds and mortars.

#### INTENDED USES

As a clear coating for concrete, natural stonework, etc.  
As a binder for coloured Quartz or natural stone.

#### PRODUCT INFORMATION

Colour	Clear
Gloss level	Glossy
Volume Solids	100 %
Theoretical Spread Rate	Typical Dense Power Floated
Practical Spread Rate	Allow appropriate loss factors
Drying Time @ 25°C (77°F)	Touch Dry: Tack free after 8 hours @20C Hard dry after 16 hours @ 20C Full chemical resistance: 7 days 1hrs
Pot Life @ 25°C	<b>30 to 60 minutes</b>
Shelf Life	18 months
Thinner	PCMN Thinner THN/1003

#### SURFACE PREPARATION

All surfaces should be sound, clean, and free from dust, dirt, laitance, oil and other contaminants. All laitance must be removed by vacuum grit blasting, ensuring that any residual dust is removed prior to coating application. New concrete surfaces must be a minimum of 21 days old and / or have residual moisture content below 6%.

#### APPLICATION

**Mixing** PCMN Tack primer is supplied in pre-weighed containers ready for mixing.



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Pour the contents of the CURING AGENT tin into the BASE container and thoroughly mix, preferably by mechanical means until a uniform colour is achieved

Apply by brush, or roller to the prepared surface at a nominal rate of 0.15-0.30kg/m.

Should a second coat be required, allow the first coat to cure for a minimum period of 8 hours @ 25°C.

Do not apply to Wet or uncured concrete

### Work Stoppages

Thoroughly flush all equipment with PCMN THN/1003

All unused materials that have not been mixed should be stored in tightly closed containers.

Partially filled containers may show viscosity increase or skin formation of material after storage.

### HAZARD IDENTIFICATION

#### Main Hazard

Flammable, Harmful by inhalation and in contact with skin.

### HANDLING AND STORAGE

#### Handling Requirements

Ensure there is sufficient ventilation of the area.

DO NOT handle in confined space

Avoid the formation or the spread of mist in the air.

Smoking is forbidden.

Use non-sparking tools.

#### Storage Conditions

Store in a cool, well-ventilated area.

Keep container tightly closed.

Prevent the buildup of electrostatic charge in the immediate area.

Ensure lighting and electrical equipment is not a source of ignition.

#### Suitable Packaging

Must be kept in its original package only.

### DISPOSAL CONSIDERATION

#### Disposal of packaging

Arrange for collection by specialized disposal company.

NB: The user's attention is drawn to the possible existence of regional or national regulations regarding disposal.

Company Disclaimer: The information contained in the technical data sheet is believed to be accurate and true at the date of issuance but are subject to change without prior notice. We guarantee our product to conform to the specifications contained herein, however we make no warranty of merchantability or any other warranty, express or implied, with respect to such information, and liability (if any) resulting from its use is limited to replacement of the product.

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