

**KIRLOSKAR CORROCOAT**



Enriching Lives

# **PLASMET MASONRY GUARD**



**TRANSPARENT WATERPROOFING AND  
FROST PROTECTION**

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## TRANSPARENT WATERPROOFING AND FROST PROTECTION

Coating specialists Kirloskar Corrocoat offers a practical solution to the prevention of water and frost damage on porous and semi-porous surfaces with the introduction of Plasmert Masonry Guard manufactured to provide a cost effective water prevention barrier on external building/structure surfaces.

### Using Masonry Guard

Intended to seal most porous surfaces against weather conditions creating a water prevention barrier.

The transparent clear liquid is easy to apply and will prolong the life of surface/building materials by creating an unseen waterproof barrier.

### Applying

Plasmert Masonry Guard will cover approximately 3 to 5m<sup>2</sup>/L.

Consumption may vary depending on application method environmental conditions and substrates i.e. brick, stone, wood etc.

Excellent results can be achieved in a single coat application.

This product may not be suitable on previously treated surfaces. If in doubt, a test patch is advisable.

Available in a ready to use, single pack units of 5, 10 and 20 litre units.

White spirit is recommended to clean equipment used.

### Material Type

A specially formulated dispersion in mineral spirits liquid

### Surface Preparation

For best results remove all loose material by high-pressure water jetting, wet grit blasting or needle gun.

Small areas can be scarified using a wire brush or similar tools.

### Application

Airless spray is recommended for optimum results. Also pressure pot, brush or roller can be used

Apply liberally working from the top of the structure. Wet on wet application may be necessary on porous areas.

Avoid pooling and puddling.

### Pot Life

Product cures by drying giving it an extensive pot life.

### Storage Life

Can be stored up to 5 years unopened.

### Application Temperature Limits

Avoid applying in frosty conditions. Apply above +2°C and not on surfaces exceeding +35°C (flash point 41°C closed cup)

### Over coating

If required, a second coat may be applied once the initial treatment has dried. A test area is advised where other materials are to be applied over the treated area.

### Curing Time

Drying times vary with climatic conditions. Approximately 6 hours at 20°C dry.

This product and information is intended for use by buyers having requisite skill and know-how in the industry and therefore it is buyer's responsibility to satisfy itself of the suitability of the product for his own particular use and it shall be deemed that buyer has done so at its sole discretion and risk.

**Information in this brochure is offered in good faith but without guarantee or liability.**



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## KIRLOSKAR CORROCOAT PRIVATE LIMITED

An ISO 9001:2008 and ISO 14001:2004 certified Company

Regd. & Corporate Office: Udyog Bhavan, Tilak Road, Pune - 411 002 (India).

Phone: +91 (20) 2444 0770 Fax: +91 (20) 2444 0156

E-mail: enquiry@kicopl.com Website: www.kicopl.com