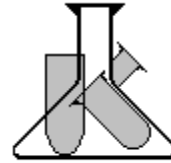


# KAMSONS CHEMICALS PVT. LTD.



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CIN NO: U24100MH1996PTC099064

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## PRODUCT INFORMATION DATA SHEET

### Concrete Sealer Primer Kamicryl-CS0002

**Description/Use** Kamicryl-CS0002 is a newly developed premium water base concrete sealer primer utilizing the latest available technology. The coating incorporates water base pure acrylic and polyurethane technology offering superior adhesion and early water resistant properties. Excellent adhesion to difficult substrates including cementitious, glass and glazed tiles, Paver Blocks, Wood, Metals, Plastics, etc.

**Areas of Use** Designed to be used as a primer for cementitious substrates including driveways, pathways, patios and garage floors.

**Special Features**

- \* Excellent wet look and minimal colour change to substrate
- \* Excellent early water resistance
- \* Excellent wet and dry adhesion properties
- \* Low VOC at less than 38g per Liter
- \* Excellent exterior durability and low yellowing
- \* Excellent dirt and stain resistance

**Thinning** Not required – ready for use

**Method of Application** Brush or spray.  
Satisfactory with most equipment. Observe the State Spray Painting Regulations.  
Do not apply if temperature is below 10°C or likely to fall below 10°C and below the dew point temperature during drying.  
Do not apply if rain is expected or in extreme hot dry conditions. Do not apply if the substrate temperature is 10°C or less.

**Drying(25°C & 50% R.H.)** Dry to touch - 30 Minutes  
Recoatable - 3 to 4 Hours

**Coverage** Approximately 12 sqm/Lt/Coat  
Recommend 1 to 2 coats for optimum performance and durability Coverage will vary depending on the profile and porosity of the surface.

**Clean Up** Water

## **Surface Preparation**

**Green Concrete** Allow concrete to fully cure as required. Remove all loose material and wash with clean water and allow to dry.

Due to the numerous coating additives used in concrete mixture by numerous suppliers, it is necessary to perform numerous adhesion spot test checks of reasonable size. Apply the coating and allow a minimum 48 hours to dry and perform an adhesion test according to AS/NZ1580.408.2 - Knife Test and AS/NZ1580.408.4 - Cross –Cut.

**Health & Safety**

- \* Keep out of reach of children
- \* Wear protective clothing
- \* Ensure good ventilation if using inside
- \* Do not breathe vapour or spray
- \* Do not smoke
- \* Wear eye protection
- \* Store in a cool place

**First Aid** Eye Contact – rinse with cold running water for 10 to 15 minutes.  
Seek medical attention if irritation persists.  
If Swallowed- drink large amounts of water and seek medical attention.

**Environment** Do not tip unused paint or washings down drains  
Dispose of waste using authorized collection procedures.

**Disposal** When cleaning up after painting, ensure that paint does not get into Gutters or drains as it may contaminate waterways.  
Do not reuse empty can, this can is recyclable. Check with your local Council to see if it is participating in a steel can recycle programme.