

TRANS DECOGARD LOW SHEEN

Product Description A tough 100% acrylic low sheen finish with exceptional resistance to sun and weather and is resistant to fungal and algal growth, yet brushes wash out in water. There is no need for a primer or undercoat on most surfaces. The range of solid colours gives any surface a rich natural look. A comprehensive range of heritage colours are available.

Recommended Use Suitable for use on almost any exterior surface including timber, masonry, brick, fibre cement, galvanized iron, prepared and primed metallic surfaces and previously painted surfaces.

Physical Data	Colour	Available On Request
	Resin Type	Acrylic
	Gloss Level	Low Sheen
	Recommended Film Thickness per Coat	72 microns (wet) 30 microns (dry)
	Number of Coat	1 - 2
	Theoretical Coverage	Approximately 13.80 sq.m/ltr But this depends upon surface texture, irregularities, porosity of the substrate and application losses.
	Packaging	5 litres; 20 litres
	Number Of Component	1
	Durability	Specifically designed for exterior use
	Flash Point	Non Flammable

Surface Preparation Ensure surface is in sound condition. Remove any grease, dust or dirt. If necessary, wash down with water and detergent followed by a rinse with clean water. Allow to dry. Fill cracks or holes with an exterior grade putty. Allow to dry and sand smooth. After identifying the presence of mould, mildew or fungi, it is necessary to remove the growth then sterilize the surface before repainting.

New Timber

Bare Timber. Apply two coats of Trans Decogard Low Sheen direct to the timber. Allow two hours drying between coats. For white and white tones on excessively tannin rich bare timber, apply three coats allowing two hours between coats.

New Masonry, Brick Fibre Cement, etc.

No primer or undercoat required.

Galvanized Iron

Weathered galvanized iron may be coated directly after first rinsing with water. Shiny new galvanized iron should be thoroughly scrubbed with a nylon broom and hot water and detergent. Be sure to rinse well to removal all oil and dust residue. Apply two coats.

Note: Trans Decogard Low Sheen is safe to use on roofs used for the collection of drinking water. However we recommend the tank pipe be disconnected before painting and reconnected after the first heavy rainfall.

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Previously Painted

No primer or undercoat required for surfaces in sound condition. Remove any loose or flaking paint with a scraper or wire brush. Sand smooth and remove all dust.

Note: Unsound surfaces should be removed before painting to achieve the best results. On bare areas, treat as for new work.

Application Data

Application Methods

Apply By	Brush, Roller or Spray
Apply Over	Prepared surfaces
Clean Up	Wash brushes, rollers and spray equipment with water.
Thinner	No thinning required, but if desired thin sparingly with water
Cleaner	Water
Washability	Good
Drying Time	
Touch Dry	20 minutes at 25 ^o C
Recoat	2 hours at 25 ^o C
Note: Longer under cold or adverse drying conditions	

CAUTION: Do not apply in temperatures below 10^oC. Avoid painting in temperatures greater than 35^oC as a very hot surface will make brushing difficult. Provide adequate ventilation during use.

Instruction

- Stir content thoroughly with a flat stirrer before and during use.
- Apply two generous coats by brush, roller or spray equipment.
- In hot or windy conditions or on very porous surfaces, application can be eased by damping surface with water or reducing the first coat with up to 10% of water.
- Coat window frames sparingly in contact areas. To avoid sticking, move windows within 30 minutes.

Note: Do not apply Trans Decogard Low Sheen to surfaces previously painted with wax containing finishes.

Disclaimer

The information in this product data sheet is given to the best of our knowledge based on laboratory testing and practical experience. If the product is used under condition beyond our control, we cannot guarantee anything but the quality of the products it self. The information in this product data sheet is liable for modification from time to time in the light of experience and our policy of continuous product development, and without further notice.
