

Sunproof Max Low Sheen

PRODUCT NAME	Sunproof Max
VARIANT NAME	Low Sheen
DESCRIPTION	A durable self-priming Low sheen acrylic providing maximum protection for exterior surfaces. No primer or undercoat required for timber, masonry, cement brick & galvanised iron.
USAGE	Sunproof Max Low Sheen is suitable for new or previously painted masonry surfaces such as brickwork, plaster, cement, rendering and galvanise steel.
BENEFITS	Total UV Protection Excellent Alkali Resistance and Adhesion properties Great Durability and Colour Fastness. Colour Lock Technology to ensure Colour Stays New Longer Protection against Fungus & Algae Dirt Resistance Enables paint to stay clean and Brighter Low Odour even when freshly painted Five (5) year Guarantee
PACK SIZE	1, 5, 18 Litres
COLOUR RANGE	Refer to Taubmans Colour Collaterals
FILM PROPERTIES	
Chemical Resistance	Resistant to mild atmospheric fume attack and to the salts in new mortar, rendering and similar surfaces.
Water Resistance	Resistant to the level of atmospheric humidity normally experienced in exterior environment
THEORETICAL COVERAGE	11-12m ² /Lt (Coverage will be lower on rough or absorbent surfaces)
COMPOSITION (nominal)	Pigment: Lightfast Non-Lead Pigments and Mineral Extenders. Binder: Acrylic Emulsion. Solvent: Water.
VOLUME SOLIDS	White 40% (nominal), other colors will vary
FLASH POINT	Non-Flash
DRYING TIME	
Touch Dry	30 minutes
Recoat	2 hours at 25°C (Allow 4 hours in cold or humid areas.)
FILM THICKNESS	<20µm
SURFACE PREPARATIONS	New Work Surfaces must be sound, clean, dry and free from grease, wax or any loose material that prevents good adhesion. Rub down using a suitable abrasive paper and dust off. For masonry surface, the relative humidity should be under 17% according to Protimeter or let the substrate dry from 21-28 days in normal conditions (average

temperature 30°C, humidity of environment is about 80%)

Previously Painted Surface

Remove all loose and flaking paint by scraping or sanding previously painted areas and sand smooth. Surface must be free of any loose material that prevents good adhesion. If mould is present, treat with suitable fungicidal wash or diluted bleach and rinse with clean water. Allow to dry before painting.

For Galvanised Steel Surface

Degrease new galvanised steel and abrade structural galv to remove chemical treatments to ensure maximum adhesion.

APPLICATION

Brush & Roller



THINNING

For normal use, thinning is usually not necessary. If required dilute with 10% clean water and stir well before use.

STIR

Stir paint in a circular lifting motion to mix well before use

SPRAY RECOMMENDATIONS

Conventional Spray

Satisfactory through most equipment.

Airless Spray

A typical set up for airless spray application would be a minimum working pressure on paint of 140 kg/cm² (2000 lb./sq. in) with a spray tip size 0.58mm (23 thou) and a spray tip angle 65°.

CLEAN UP

Clean all equipment with clean water immediately after use.

MAINTENANCE

To remove oil or grease from coated surface use degreaser. For most spillages simply clean with detergent and hose or mop away with fresh water.

SYSTEM INFORMATION

	PRIMER/ UNDERCOAT	FINISH (2 COATS)
Plaster Board	N/A	Sunproof Max Low Sheen
Masonry	N/A	Sunproof Max Low Sheen
Previously Painted Surface	N/A	Sunproof Max Low Sheen
Galvanised Steel	N/A	Sunproof Max Low Sheen

SAFETY HEALTH AND ENVIRONMENT INFORMATION

Refer to Product Safety Data Sheet-available on request

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