

# Product Data Sheet



## Steel Cladd Brilliant Aluminium

No SCBL01

Date 04/25

Steel Cladd products are manufactured to the highest quality and performance standards to ensure complete customer satisfaction.

### DESCRIPTION

Steel Cladd Brilliant Aluminium Enamel will reflect heat and reduce the overall temperature of a home or building. This product is primarily used to protect Galvanized Iron Roofs, Steel Fencing, Posts and Gates and on other areas where a durable silvery finish is required.

### PRODUCT USES

- Metal & Galvanized Iron Surfaces.

### PRODUCT BENEFITS

- Quick Drying
- Heat Reflecting Coating
- Good Adhesion Properties
- Excellent Hiding Power
- Apply with Brush or Roller
- Interior & Exterior Use
- Quality Guaranteed

### SURFACE PREPARATION

**New Surfaces:** Surface/s must be thoroughly clean, dry and in sound condition before painting.

**Iron & Steel:** Remove oil/grease using Medal A1 Degreaser and clean surface rust before painting. Apply one coat of Steel Cladd Solvent Etch Primer Red Oxide Primer, followed by two coats of Steel Cladd Brilliant Aluminium Enamel.

**Galvanised Iron:** Clean and remove all oil/grease with Medal Galvanised Iron Cleaner, prior to applying one coat of Steel Cladd QD Red Oxide Primer followed by two coats of Steel Cladd Brilliant Aluminium Enamel.

**Asbestos/Fibre Cement:** Apply one coat of Panache Bonding Liquid, followed by two coats of Steel Cladd Brilliant Aluminium Enamel.

**Previously Sealed Surfaces:** Thoroughly clean and prepare surface by removing all dirt, grease, grime and flaking paint before painting. Spot prime all bare areas with the appropriate primer before applying two coats of Steel Cladd Brilliant Aluminium Enamel.

**Note:** This product is also suitable for spray application.

### APPLICATION

Stir the contents thoroughly before use. This product should be applied without thinning. Apply this product with a paintbrush or (mohair) paint roller and allow 4 hours drying time between coats.

Clean tools (brushes & rollers) with Mineral Turpentine immediately after use.

### COLOUR RANGE

Available in Silver.

### SPREADING RATE

This product will cover approximately 6- 8 m<sup>2</sup> /litre, depending on surface porosity.

### TECHNICAL DATA

Type	Modified Alkyd
Finish	Silver
Drying Time @ 25°C	Touch Dry: 4-6 Hours Hard Dry: 16- 18 Hours
Re-coating Time	16 - 18 Hours
Viscosity	15 - 20 Sec/FC4 /25°C
Specific Gravity	0.84-1.04 kg / litre
Storage	Dry and Cool area
Pack Size	1Lt,5Lt, 20Lt and 200Lt

### PRECAUTIONS

Do not apply if rain is imminent.

Apply at an ambient temperature lower than 35°C.

Keep out of reach of children.

Wash hands with Mineral Turpentine immediately after use and final wash with soap and water.

Skin or Eye contact: clean with fresh water and consult a physician if necessary.

### TOOL CHECKLIST

Paintbrush, Plastic Drop Sheet, Mutton Cloth; Sandpaper; Masking Tape; Mineral Turpentine; Stepladder.

### QUALITY GUARANTEE

This product is quality guaranteed to last under normal conditions, provided that the "Instructions for Use" appearing on the reverse side of each can have been correctly followed by the customer.