



IDEAL ROOF PAINT

PRODUCT DESCRIPTION AND USES

Based on a flexible alkyd resin and inert pigments, Ideal Roof paint offers maximum protection for galvanized roofs, exposed iron and steel structures. As a flexible film coating, Ideal Roof paint will withstand extreme weather variation and the resultant dimensional changes. It offers high opacity.

SURFACE PREPARATION

New GCI roof

Allow the surface to etch naturally by weathering (i.e. 6 months) or treat with Ideal Etch solution prior to application of roof paint. Prime with Ideal Zinc Phosphate primer. Ensure the surface is clean and dry. Apply 2 coats of Ideal Roof paint.

Previously painted surfaces

Remove all loose and flaky materials. Patch prime bare metal surfaces with Ideal Etch primer or Ideal Zinc Phosphate primer. Apply 1-2 coats of Ideal Roof paint.

FINISH

Semi-gloss

APPLICATION

Brush, roller or spray.

THINNING AND MIXING

Ideal White spirit for brush application and/or Ideal Standard thinner for spray application.

EQUIPMENT CLEANING

Clean equipment immediately after use with Ideal White spirit.

DRYING TIME.

Dust dry in 45 minutes. Hard dry in 2-4 hours.

COLOUR RANGE

Red, Green & Blue.

SPREADING CAPACITY

10 m² per litre at 35 microns DFT.

PACK SIZES

1 litre, 4 litres & 20 litres