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PRODUCT DATA SHEET **B500X METAL PRIMER**

DESCRIPTION

B500X Metal Primer is suitable for a wide variety of substrates such as Galvanised iron, Zinalume, old Colourbond, old painted enamel {provided surface has been lightly sanded}. May be used as a general undercoat for interior and exterior surfaces. Rusted metal should be treated with rust converter prior to use of B500X.

COMPOSITION

B500X Primer is a water based pure acrylic polymer compound containing inert pigments and special fillers.

PROPERTIES

Coverage: One litre per 8 square metres of flat area, assuming no losses.
Drying Time: At 25°C touch dry one hour. Recoat 4 hours.
Component: One component system
Shelf life: One year in sealed containers at temperature of 25°C
Solids by Volume: 45% +/- 1%
Number of coats: One
Finish: Matt
Thinners: Water
Clean up: Water when wet, White Spirit or Turps when dry.

STORAGE

Protect from heat or frost. Ideal storage conditions are in the shade at ambient temperature between 10°C and 25°C.

APPLICATION DATA

Stir thoroughly before use. B500X Metal Primer can be applied by roller, brush or airless spray. Equipment may be cleaned with water and dry paint can be removed with white spirit or turps.

PRECAUTIONS

Provide adequate ventilation during use. Spray painters should comply with health regulations. Do not use on glazed surfaces unless previously treated. Do not apply if rain is expected within 4 hours of finishing painting, or if the relative humidity is above 85% or within 3°C of the dew point.

SURFACE PREPARATION

Prepare surfaces as for normal painting.

RESISTANCE

Chemicals: Standard 10% solution of acids and alkalis, impervious to salt spray.

DISCLAIMER

The data contained herein is based on information which the company believed to be reliable at the time of preparation of this data sheet. No responsibility can be accepted, or any express or implied warranty is given, where performance of the product is affected by surface preparation, method of application or any other circumstances beyond the control of the company.

Emergency contact: (02) 4375 1023

Jun 2012