

**KANGAROO HR ALUMINIUM UP TO 250<sup>0</sup> C****EIL :F-11****DESCRIPTION**

**KANGAROO HR ALUMINIUM PAINT UP TO 250 °C** is an oleoresinous general-purpose aluminium paint with good light reflection and heat resistance up to 250 °C

**TYPICAL USE**

As a finishing coat on interior and exterior steel in mildly to moderately corrosive environment where light reflection and heat resistance is required.

**TYPE****DUAL PACK****PRODUCT DATA****APPLICATION** : Brush., Spray.**VOLUME SOLIDS** : 40 %**RECOMMENDED DFT** : 20 microns**THEORETICAL SPREADING  
AT ABOVE DFT** : 20 m<sup>2</sup>/Ltr**DRYING@ 30DEG****SURFACE DRY** : 2 - 3 hrs at 30°C**HARD DRY** : 12 hours**COLOUR** : Aluminium**FINISH** : Glossy**OVERCOATING INTERVAL:** Min. 24 Hrs,**FLASH POINT** : 30°C**THINNER** : Do not dilute**SHELF LIFE** : 12 months

## **KANGAROO HR ALUMINIUM-UPTO 250 °C**

### **SURFACE PREPARATIONS**

Clean the surface by thorough scraping, hard wire brushing, sand papering to remove rust and other loose materials. Blast the surface by abrasive blasting to Sa 2½, for optimum results. If blasting is not practicable, then clean the surface by wire brushing and other mechanical tools.

### **APPLICATION**

1. Brush, Conventional Spray or Airless Spray
2. Stir thoroughly before & occasionally during use
3. Do not apply below 10 °C or above 50 °C & when relative humidity rises above 90%

### **HEALTH AND SAFETY**

As a general rule, avoid inhalation of solvent vapours or paint mist and contact of liquid paint with skin and eyes. Provide forced ventilation when working with solvent borne coating in confined spaces or stagnant air. Also provide respiratory, skin and eye protection. Follow local and national safety regulations.

#### **Disclaimer**

*The data provided in this sheet is not intended to be exhaustive and any person using the product for any purpose other than that specifically recommended in this sheet without first obtaining written confirmation from us as to the suitability of the product for the intended purpose does so at his own risk. While we endeavour to ensure that all advice we give about the product either in this sheet or otherwise is correct we have no control over either the quality or condition of the substrate or the many factors affecting the use and application of the product.*

*Therefore, unless we specifically agree in writing to do so, we do not accept any liability whatsoever or howsoever arising for the performance of the product or for any loss or damage arising out of the use of the product. The information contained in this sheet is liable to change from time to time in the light of experience and our policy of continuous product development.*

*It is the user's responsibility to check that this sheet is current prior to using the product. Issue date: April 2010*