

**INDUSTRIAL HI-HEAT 990 ALUMINUM****DESCRIPTION :**

**Industrial Hi-Heat Aluminum is an alkyd modified resin especially formulated to resist high temperature exposure up to 100°C.**

**USE :**

**As protective coating for hot steel surfaces.**

**COLOR :**

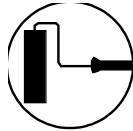
**Aluminum**

**FINISH :**

**Sheen**

**APPLICATION :**

**Brush**



**Roller**



**Spray**

**REDUCTION :**

**5% of Mayon Paint Thinner**

**DRYING TIME :**

**Dry to handle : 6 – 8 hours**

**Dry hard : 16 – 18 hours**

**Dry to recoat : allow 24 hours**

The information in this data sheet is based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests neither do they imply any legally binding assurance of certain properties or suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any propriety rights and existing laws and legislation are observed.

**SURFACE PREPARATION :**

**Surface to be painted should be clean and dry, free from dust, dirt and other foreign matters. For best metal protection;**

**New Steel :**

**Sand blast to SA 2 ½ or power tool cleaning to St3 to remove scale and corrosion.**

**For Maintenance :**

**Spot repair – power tool corroded and damaged areas. Scrape loose paints , intact and sound portion be cleaned, free of salt deposits and other barriers. Let dry before coating.**

**COVERAGE :**

**Approximately 7.5 sq. m. / L @ 40 microns DFT**

**PACKAGING :**

**4L lithographed can**

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