

## Anti Tracking Varnish

### **TECHNICAL DATA**

<b>STANDARD COLOURS</b>	Clear, Red & Black.
<b>DRY FILM APPEARANCE</b>	Smooth and glossy.
<b>SPREADING RATE</b>	12 to 15 m <sup>2</sup> p/lit.
<b>TOUCH DRY @ 20<sup>0</sup>C</b>	20 Minutes.
<b>RECOATING TIME @20<sup>0</sup>C</b>	Wet on wet.
<b>AVERAGE WET FILM THICKNESS</b>	75 to 87 Microns.
<b>AVERAGE DRY FILM THICKNESS</b>	32 to 37 Microns.
<b>SOLIDS by VOLUME.</b>	43%
<b>VOLATILE ORGANIC COMPOUNDS.</b>	485 Gms/Lt.
<b>APPLICATION METHODS.</b>	Brush, Spray or Dipping.
<b>SUBSTRATES.</b>	Suitably clean surfaces.
<b>THINNERS &amp; TOOL CLEANING.</b>	Thinners type KPT00.
<b>FLASH POINT.</b>	22 <sup>0</sup> C to 32C
<b>PACK SIZES.</b>	5lt, 20lt, 25lt & 210lt.
<b>SHELF LIFE.</b>	12 Months.
<b>MIN' APPLICATION TEMPERATURE.</b>	7 <sup>0</sup> C

### **DESCRIPTION & RECOMMENDED USES**

This product is formulated on high quality Alkyd resins as an Anti-Tracking Varnish for industrial use. It provides good durability and heat resistance up to 190<sup>0</sup>C along with excellent resistance to electrical creepage on motor windings and casings. This product is easy to use, fast drying and readily over coated.

### **APPLICATION**

The product should be thoroughly stirred prior to use to ensure uniformity. It is readily applied by either brush, conventional or airless spray systems and dipping tanks. Surfaces should be suitably clean, dry and free from loose debris. All tools and equipment should be cleaned immediately after use with thinners, type KPT00.

**HEALTH and SAFETY** See separate Health and Safety sheet.

The manufacturer follows a process of continuous improvement, also the actual application method and substrate are beyond our control. Therefore this Data Sheet is issued for general guidance only. It is based on tests and information believed to be correct at the time of printing. All recommendations issued by or on behalf of the company are subject to the companies conditions of sale.