

APRIL 1996

## **TECHNICAL DATA SHEET**

### **STRIPPABLE PROTECTIVE COATINGS**

<b><u>COMPOUND:</u></b>	SPRAYLAT E100 Brushing
<b><u>TYPE:</u></b>	Water dispersion (neutral)
<b><u>COLOUR:</u></b>	White/Grey
<b><u>USE:</u></b>	Strippable coating for masking and protecting metals, stoved paints, glasses, reinforced fibre and non porous flooring
<b><u>TOXICITY:</u></b>	The compound is non-toxic and non-flammable in the wet state
<b><u>APPLICATION:</u></b>	By brush or roller coat. No attempt should be made to achieve a smooth coat
<b><u>DRYING TIME:</u></b>	A dry film thickness of 0.1mm will be tack free in approximately 2 hours at room temperature. Force drying may be used by restricting the surface temperature to 50°C and using maximum air circulation possible
<b><u>ADHESION:</u></b>	The adhesion is low - 90 to 180 grams per cm width on metals
<b><u>PROCESS RESISTANCE:</u></b>	Spraylat E100 Brushing meets the requirements in processing as a mask against sprayed lacquers, oil or grease
<b><u>REMOVAL:</u></b>	The dry film can be easily removed either by hand stripping or by blowing off with a strong air jet
<b><u>COVERAGE:</u></b>	One litre will cover about 4m <sup>2</sup> at a film thickness of 0.1mm (0.004")  Thicker coatings of 0.15mm (0.006") are recommended for floor coverings and outdoor protection

**GENERAL NOTE:** It is important that this product is thoroughly evaluated under production conditions before being commercially adopted (Such an evaluation should incorporate a reference to ageing). The above recommendations are made in good faith for the guidance of users and are without liability. Any queries should be referred to our Technical Sales Department.