

## **TECHNICAL DATA SHEET**

September 2003

- COMPOUND:** SPRAYLAT BOOTHSTRIP E105W
- TYPE:** Water dispersion (neutral)
- COLOUR:** White. Also available in clear for glass windows.
- USE:** Spraylat Boothstrip is a white pigmented temporary peelable coating to protect spray booth walls against contamination and overspray. The white film provides a light reflective surface for better working conditions, and can be overcoated several times and eventually stripped back and repeated as part of the spray boom maintenance programme. This tough film can also be used as a mask and general protection of painted or plastic surfaces, or floor protection.
- TOXICITY:** The compound is non toxic and non flammable in the wet state. See separate health and safety data sheet.
- APPLICATION:** The compound is applied using standard spray guns, suction or pressure fed, with 1.4-1.8 nozzle and using 60-80 psi. A film of 220 microns (0.009") wet without sags may be applied to a vertical surface. Alternatively it may be applied by lambswool roller with 2 applications to ensure adequate film thickness. Clean down equipment with water.
- DRYING TIME:** A dry film thickness of 75 microns (0.003") will be tack free in 45 minutes. Exact drying time depends upon temperature and air movement.
- PROCESS:** Spraylat E105 meets the requirements in processing as mask against sprayed emulsion paints, lacquers, oil or grease
- REMOVAL:** The dry film can be easily removed either by hand.
- COVERAGE:** One litre will cover approximately 3-4 square metres at a dry film thickness of 75 microns (250 square feet/gallon 0.003")
- STORAGE:** 12 months at ambient temperatures. DO NOT FREEZE.

**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. Queries should be referred to our Technical Sales Department.