

## Technical Data Sheet

### Lightning Paint Stripper



#### Description:

**Lightning Stripper** is a non-caustic, methylene chloride based paint stripper excellent for removing most types of decorative paints and some industrial paint systems. Its gel structure is ideal for wetting both vertical and horizontal surfaces leading to fast effective penetration and stripping.

#### Physical Properties:

- **Resin type:** N/A
- **Solvent:** Methylene chloride (Approx. 94%)
- **Colour:** Clear structured gel.
- **Finish:** N/A
- **Drying Time:** N/A
- **Theoretical Coverage:** Approx. 5M<sup>2</sup>/lt depending on porosity of surface.
- **Dry film thickness:** Ensure a thick wet film
- **Thinning and cleanup:** Water

#### Application:

**Lightning Stripper** may be applied by Brush, Roller or spray. Do not thin. Before use stir thoroughly with flat stick until contents are evenly mixed. It is strongly recommended that neoprene rubber gloves and apron are used together with safety goggles when using **Lightning Stripper**.

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Ensure that ALL areas are covered by the stripper and allow it to stand for at least 10 minutes to fully soften the film.

Sand glossy surfaces prior to application, to aid penetration of the **Lightning Stripper** into the paint film. Works best on oil based paints where it wrinkles the film for scraping. With acrylic paints, it effectively softens the paint film which then requires scraping off.

Repeat the procedure if there is still paint not removed on the surface.

### **Health & Safety:**

**Spills:** Do not allow spilled material to enter storm water drains, absorb with sand or sawdust, allow to dry, and then dispose of as solid waste. Dispose of empty containers according to local council regulations.

### **First aid:**

See M.S.D.S. for this product. If swallowed **do not** induce vomiting, give plenty of water or milk to drink. If in eyes, hold open and flood with clean water for several minutes. Get immediate medical attention.

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