

Product/Technical Data Sheet (TDS)

Prepwash

A fast acting, high quality cleaning solvent blend for the removal of wax, grease, road tar, silicone and other contaminants.

Suitable for 2Pack, Acrylic, Auto Enamel, and QD Enamel paint systems.

DIRECTIONS

1. Use over bare metal before the application of primers. Also use regularly after sanding and before applying the topcoat.
2. Use a clean cloth and apply generously to the surface. Wipe small areas at a time, then dry with a separate clean cloth. Do not allow Prepwash to dry on the surface.

DO NOT SWALLOW.

Storage: Store in a cool dry place. Always replace the lid securely after use.

For further information refer to the Product Information Sheet for the product to be used..

SAFETY

Risk: Highly Flammable. Harmful if swallowed, by inhalation and in contact with skin. Irritating to skin, eyes and respiratory tract.

Safety Directions: Avoid contact with the skin and eyes and avoid breathing the vapour. Keep away from sources of ignition - no smoking. Use in a well ventilated area. Do not empty into drains.

First Aid: If poisoning occurs contact a doctor or Poisons Information Centre. Phone 131126. If swallowed do not induce vomiting. Give a glass of water. If inhaled remove to fresh air. If breathing difficulty persists or occurs later, consult a doctor. If in eyes, hold eyes open, and flush with water for at least 15 minutes. If skin contact occurs, remove contaminating clothing and wash skin thoroughly with soap and water.

Spills/leaks: Collect on earth, sand or absorbent material.

Fire: Use dry chemical, foam, or carbon dioxide to fight fire.

For further information refer to the Material Safety Data Sheet.

The information contained in this bulletin is presented in good faith based on thorough laboratory and field testing but without warranty. As we have no control over the conditions under which these products are used, it is recommended that all products be tested by the end user to ensure the suitability of the product for the particular application and conditions.