

PRODUCT DATA

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Tavec 203

Waterbased, multiple layer, paint stripper

Description and use

Tavec 203 Stripper is a biodegradable multiple layer paint stripper, formulated for removal of most paint types, urethanes and other coatings. It is particularly effective for removal of paint from metal surfaces. Unlike most conventional paint strippers Tavec 203 does not dissolve paint but works by being absorbed into the paint layers and swells the coating, lifting it away from the substrate. This action helps to contain hazardous components such as lead and Isocyanates.

Advantages

- Can be used for most paint types
- Strips multiple layers of paint
- Non chemical paint waste
- Biodegradable
- Non toxic

Preparation

Protect surrounding surfaces and beware of wind drift.

Equipment

Apply with airless spray equipment that will support a nozzle tip size 0.025 or larger e.g. Graco Ultra Max 1095. An Earlex Super Sprayer 85 can be used for samples and small areas.

Pretesting

Always test each type of surface to ensure suitability and desired results. Apply test area according to the following application procedures.

TECHNICAL DATA

Appearance: Blue paste

pH Value: 2 - 4

Boiling Point: 100°C

Application Instructions

1. Apply a uniform coating of Tavec 203 Stripper to a dry surface so the paint is no longer visible. The most effective method is by airless sprayer.
2. Allow the stripper to remain on the surface for 30 minutes – 24 hours. On multiple layers it may be necessary to remove the lifted layers and re-apply the product.
3. Do not allow the product to dry on the surface.
4. Pressure rinse with water. Hot water may improve the efficiency of stripping. Alternatively, remove dissolved paint with a spatula and rinse area thoroughly with clean water.
5. Re-application may be necessary, but ensure surface is dry prior to application of the stripper.

NB

It is important that a heavy layer of Tavec is applied, a guide line is that no paint can be seen after application of Tavec. This ensures that sufficient product is absorbed to lift off multiple paint layers. On areas that have been painted repeatedly with poor preparation top layers will delaminate quickly so several thin application/removal cycles may prove more effective. When pressure washing clean, netting can be placed below the area to collect the paint waste and make disposal easier.

Safety Information

IRRITANT. Wear suitable PPE – Chemical resistant goggles and neoprene/rubber gloves to avoid splash to bare skin or eyes. Always refer to material safety data sheet before use.

Coverage Rates

Approximately 1-4m² per litre. Coverage rates will vary according to the character of the surface.

Packing

1 x 20 litre plastic container.

Shelf Life

Tavec 203 Stripper may be stored for up to 1 year in a tightly sealed, unopened container, and in a frost free environment.

This Product Data is compiled to be of assistance but is without guarantee. Users are responsible for safe working practices. Always refer to Material Safety Data Sheets (MSDS) for full information before using this product.

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REVISION: 01 July 2015, N^o.2