

TECHNICAL DATA SHEET

T100 PAINT STRIPPER

Code 6010

A Liquid Paint Stripper For "Dip Tank" Applications

DESCRIPTION

T100 Paint Stripper is a solvent based, non-caustic, liquid paint remover for stripping household lacquers, varnish and paints.

T100 Paint Stripper is an activated, carefully balanced solvent formulation, containing evaporation retarders. It is designed to be used in a "soak tank" or "dip tank" to remove these paints.

AREAS OF USE

T100 Paint Stripper can be used to remove most paints, lacquers and varnishes from timber and metal.

Its primary use is for the professional renovation of antique or old furniture pieces, doors, window frames, architraves, skirting boards and all building joinery. Other applications include outdoor furniture.

DIRECTIONS FOR USE

1. Load the items to be stripped into the tank. Allow to stand until the painted surface shows signs of wrinkles, blisters or softening. This could take place from 20 - 60 minutes depending upon type, age and number of layers of paint.
2. Remove items from the tank and briefly allow to drip dry. Do not let the softened paint start to harden. The softened paint can then be removed by scraping or with the use of high pressure water. If all the paint is not removed with first application, the item should be returned to the tank.
3. Once most of the paint has been scraped off, rub timber surfaces down with dry steel wool and metal surfaces with steel wool or scouring pads. This process should remove small bits of paint left on the surface. Wear gloves.
4. Finally, wash down and clean the surface. Using a scouring pad or steel wool, wash down with Callington Haven Methylated Spirits. If it is intended that the timber be finished off to effectively and thoroughly wash down the surface.
5. **Note:** Do not put water onto particle board or veneer timbers. Allow the surface to dry; it is then ready for sanding or repainting.

PRECAUTIONS

Tanks can be fabricated from mild steel, although stainless steel or solvent and chemically resistant plastic is preferable. All tanks should have a tight fitting lid on them. Not corrosive to most materials, however it may have a degrading effect on rubber and perspex and some plastics. Protective clothing, especially gloves and goggles must be worn.

... /2

TECHNICAL DATA SHEET

T100 Paint Stripper (6010) - Page 2 of 2

PROPERTIES

Appearance	:	clear, thin liquid
Specific Gravity	:	1.2
Shelf life	:	at least 6 months (provided it has been stored correctly and has not been opened)
Storage	:	Store in a cool place, away from direct sunlight
U.N. No.	:	2810
Class	:	6.1(b)

WARNING

Prolonged exposure to vapour is harmful to health. Forms dangerous gas near radiators or naked flames.

FIRST AID

If poisoning occurs contact a doctor or Poisons Information Centre. If swallowed do not induce vomiting. Give a glass of water. Avoid giving milk oils and alcohol. If skin contact occurs remove contaminated clothing and wash skin thoroughly. Remove from contaminated area. Apply artificial respiration if not breathing. If in eyes, hold eyes open and flood with water for at least 15 minutes and see a doctor as soon as possible.

SAFETY PRECAUTIONS

This paint stripper contains Dichloromethane. Do not smoke while using any paint stripper. Avoid contact with the eyes. Wear protective gloves, goggles and clothing. Avoid breathing its vapours. Use good ventilation in working area.

WARRANTY – All statements, information and data presented herein are believed to be accurate and reliable but are not to be taken as a guarantee, expressed or implied, for which seller assumes legal responsibility and they are offered solely for your consideration, investigation and verification. Statements or suggestions concerning possible use of this product are made without representation or warranty that any such use is free of patent infringement and are not recommendations to infringe on any patent.

Created 10 October 2008 Date Printed 5/04/2018 5:25 PM