

STRIPPER

Brush on paint stripper

Applications

Stripper is used for removing paints, varnishes, enamels from all metals and wood. It is formulated to work effectively on most modern paint types.

Features and Benefits

- ✧ Gel form, which sticks to surfaces.
- ✧ Efficient paint stripper, which quickly lifts off most modern paints in one application.
- ✧ Completely rinseable with water – time consuming scraping a thing of the past, just spray off with water.
- ✧ Stripper will not burn nor will it support combustion.
- ✧ Safe to use on all surfaces.
- ✧ Paint on or spray on depending on the size of the task.

Product Specification

| | |
|----------------------|----------------|
| Appearance: | clear gel |
| Odour: | characteristic |
| Specific gravity: | 1.19 |
| Flash point: | Nil |
| Solubility in water: | emulsifiable |

Use Directions:

Apply directly either by brush or spray. As the stripper is reacting it will wrinkle or blister the paint film. Allow 5 to 30 minutes contact time depending on the type of paint. Remove the loosened paint by water jet or by scraping. After using the product always replace lid and store in a cool place.

Operational Hints:

- ✧ Always apply as received by brush or spray directly to area to be stripped. Once applied leave undisturbed until blistering is completed.
- ✧ To obtain maximum efficiency and economy always use away from winds and from direct sunlight.
- ✧ If working indoors ensure good ventilation at all times.
- ✧ Stripper may react with rubber, some plastics and fabrics, store in a cool place away from direct sunlight.

First Aid

If poisoning occurs, contact a doctor or Poisons Information Centre 131 126. If swallowed, do NOT induce vomiting. Seek medical attention immediately. Avoid giving milk or oils.

Refer to Safety Data Sheet for more information.

Packages

20L drums