

Paint Stripper

Technical Data Sheet (TDS)

Product Description

Paint Stripper is a single component, chlorinated, phenol free, viscous liquid for the removal of paint from metal surfaces.

Product features:

- Efficient removal of old finishes
- Clings to incline and vertical surfaces
- No flashpoint
- Phenol free

Recommended Uses

Paint Stripper is intended for industrial applications, either new build or maintenance applications.

Paint Stripper can remove the following types of coatings from both ferrous and nonferrous metals:

- Baked enamels
- Acrylic lacquers
- Varnishes
- Alkyd enamels
- Epoxies
- Polyurethanes

Industries:

- Oilfield & Energy Services
 - Well Service Vehicles
 - Drilling
 - Tanks
- Cranes and Construction Equipment
- Waste and Recycling Industry
 - Garbage Trucks
- Trailers and Rolling Stock

Mix Ratio

Paint Stripper a single component product.
Shake each container thoroughly prior to use.

Caution! open container slowly to relieve the pressure.

Product Characteristics

pH	12.0
Shelf Life:	
Paint Stripper	3 years
For unopened product (77°F (25°C))	

WARNING!

Avoid prolonged skin contact.
Keep away from eyes.
Causes respiratory tract irritation.
Harmful or fatal if swallowed.
Use only with adequate ventilation.
Use of a fresh air respirator is recommended.

Surface Preparation

Remove any hardware from the article that does not require coating removal prior to the application of Paint Stripper. Use masking tape to cover any hardware that cannot be removed. Mask off all plastic and rubber surfaces.

Application Method

IMPORTANT SAFETY NOTE:

Personnel should wear rubber gloves and boots, goggles and face shield and protective clothing to avoid contact with the solution. Use of a fresh air respirator is recommended.

Do not use in confined spaces.

1. Surface should be dry and below 110°F (43°C)
2. Apply a very thin and uniform film of Paint Stripper to the surface with a brush, roller or non-atomizing spray.
3. When the coating begins to absorb the stripper, apply another uniform coat.
4. Allow the stripper stay on the coating until it starts to loosen from the substrate.
5. Agitate with a stiff bristle brush and reapply the stripper to areas not completely released.
6. When stripping action is complete, use a metal scrapper or squeegee to remove the loosened coating and excess stripper and collect for disposal.

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- Brush with stiff bristle brush to remove paint and stripper residues.

Not recommended for use over fiberglass or plastic.

For any questions contact your Endura Representative.

Ordering Information (sizing)

Available in Quarts and Gallons.

Quart (946 ml)	
Paint Stripper	FMI0040-020

Gallon (3.78l)	
Paint Stripper	FMI0040-030

Disposal

Store all paint residue and solid waste in a metal container.

Dispose of in accordance with local requirements. Contact your local sanitation department or waste disposal contractor for more information.

Storage Conditions

Assure that the lid is well secured. Store at temperatures of 77°F (25°C) or below, higher temperatures will increase the internal pressure within the can and may push the lid off.

Store away from heat or open flame

Paint Stripper should be stored in the original container or in a metal container with a secure lid.

Safety Precautions

Please refer to all Safety Data Sheets (SDS) before using this product. SDS sheets can be found on our website at www.endurapaint.com.