

Technical Data Sheet Chemical Stripper 30

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Product Description

Hernon[®] Chemical Stripper 30 is a chemical liquid that works to remove pre-cut conventional gasket cements as well as formed in place chemical gaskets.

Chemical Stripper 30 lifts off baked-on gaskets, gasket cements, formed-in-place gaskets, carbon deposits, dried oil, grease and paint on any type of metal in minutes. Also suitable for use on wood.

It is packaged in a convenient spray liquid that penetrates and cleans intricate shapes, but will not run off, even on vertical surfaces.

Product Benefits

- Effectively reduces time and labor costs associated with difficult-to-remove old gaskets.
- Eliminates or reduces excessive scraping and potential damage to flanged surfaces.

Product Features

Chemical Stripper 30 is ideal for removing:

- Baked-on gaskets and gasket cements from any type of metal surface.
- Chemical formed-in-place gaskets, including RTV silicone and **Hernon[®] Gasket Replacer** anaerobic materials.
- Gaskets from aluminum components without scraping or damaging machine surfaces.
- Gaskets from small, difficult-to-reach components.
- High temperature engine paints prior to repainting.
- Built-up carbon deposits from interior engine/combustion surfaces.
- Baked-on grease and oil deposits (excellent pre-cleaner prior to solvent washing - keeps solvent baths cleaner, longer).
- Paint and varnish from wood surfaces (excellent for removing surface coating from delicate wood, carved surfaces without scraping or damaging surfaces).

General Information

For safe handling information on this product, consult the Safety Data Sheet (SDS).

Directions for Use

1. Hold can upright 10 - 12 inches from gasket area to be sprayed.
2. Spray area to be stripped - the heavier the coat, the better.
3. Allow 5 - 10 minutes for foaming action of **Chemical Stripper 30** to destroy old gasket.
4. Remove old gasket or gasket cement with a scraper or putty knife. Wipe flange clean with a rag. Repeat procedure if necessary.
5. Prior to assembly with new gasket, spray all surfaces clean with **Hernon[®] Cleaner 62**.
6. After use, turn can upside down and spray for 3 seconds to clear actuator.

Storage

Chemical Stripper 30 should be stored in a cool, dry location in unopened containers at a temperature between 45°F to 85°F (7°C to 29°C) unless otherwise labeled. Optimal storage is at the lower half of this temperature range. To prevent contamination of unused material, do not return any material to its original container.

Dispensing Equipment

Hernon[®] offers a complete line of semi and fully automated dispensing equipment. Contact **Hernon[®] Sales** for additional information.

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