

## Technical Data Sheet Chemical Stripper 30

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Page 1 of 1

### Product Description

**Hernon<sup>®</sup> 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<sup>®</sup> 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 Material Safety Data Sheet (MSDS).**

#### **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<sup>®</sup> 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 46°F to 82°F (8°C to 28°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<sup>®</sup>** offers a complete line of semi and fully automated dispensing equipment. Contact **Hernon<sup>®</sup> Sales** for additional information.

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