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Technical Data Sheet

Permatex® Gasket Remover

INDUSTRIAL

PRODUCT DESCRIPTION

Permatex® Gasket Remover is an aerosol product designed to remove gaskets and gasket residue from any type of metal or plastic housing. The product will also remove chemical formed-in-place gaskets. The Permatex® Gasket Remover is a safe alternative to the harsh, chlorinated and brominated solvents found in many of today's standard gasket removing chemicals.

NOTE: This product is not recommended for use on silicone gasket residue.

PRODUCT BENEFITS

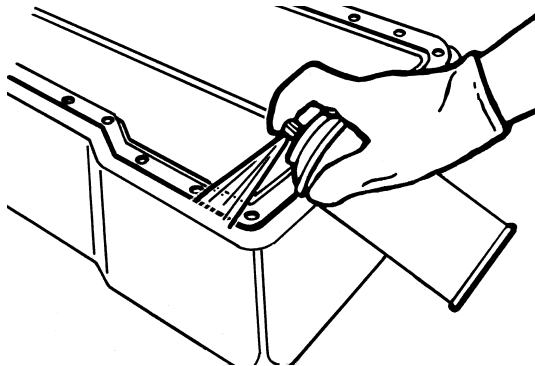
- A safe alternative to chlorinated and brominated solvents
- Non-chlorinated, non-brominated
- Built in brush top to easily apply to gasket residues
- Penetrates and cleans intricate shapes
- Will not run, even on vertical surfaces
- Eliminates excessive scraping and potential damage to flanged surfaces
- Saves time and labor

TYPICAL APPLICATIONS

- Removes baked-on gaskets and gasket cements
- Removes formed-in-place gaskets
- Removes gaskets from aluminum without scraping
- Removes gaskets from small, difficult to reach areas

DIRECTIONS FOR USE

1. Provide adequate ventilation.
2. Protect painted and non-metal surfaces from overspray. The product will remove paint.
3. Shake can well. For best results, the aerosol can should be at room temperature before spraying.
4. Apply Gasket Remover by depressing pad to angle brush. Using brush, spread Gasket Remover over gasket residue.



5. Allow to set for at least 15 minutes (for anaerobic gaskets, allow to set for 20 to 30 minutes). Remove dissolved gasket with a plastic scraper and rags. Re-apply if necessary.
6. Prep flange for new gasket by cleaning with Permatex® Brake and Parts Cleaner.

For Cleanup

1. Clean hands with Permatex® brand hand cleaners.

PROPERTIES OF MATERIAL

	Typical Value
Chemical Type	Di-basic esters
Appearance	White foam
Odor	Slight solvent
Specific Gravity	1.07
Flash Point, PMCC °F	>200

GENERAL INFORMATION

This product is not recommended for use in pure oxygen and/or oxygen rich systems.

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

ORDERING INFORMATION

Part Number	Container Size
80645	4 oz. aerosol, carded

STORAGE

Products shall be ideally stored in a cool, dry location in unopened containers at a temperature between 8° and 28°C (46° and 82°F) unless otherwise labeled. Optimal storage is at the lower half of this temperature range.

NOTE

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