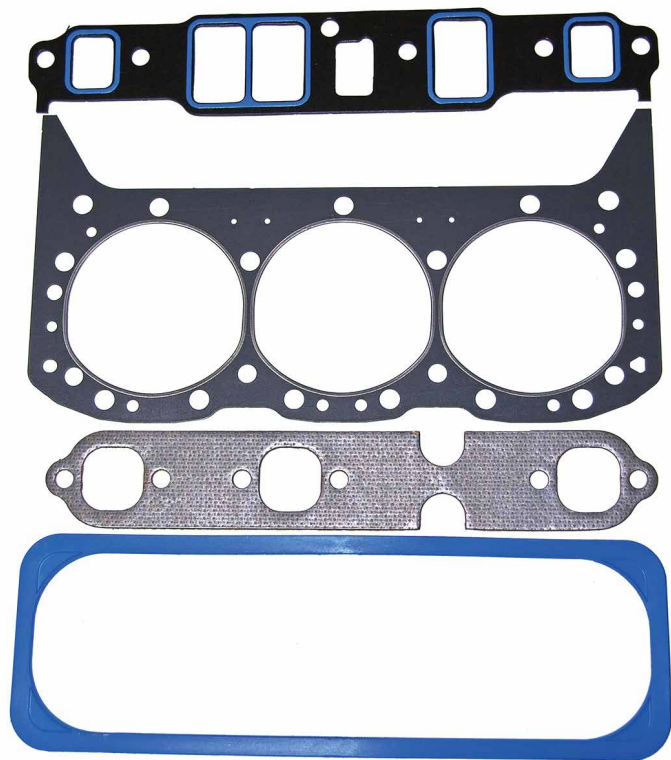




Industrial Chemicals
The Ultimate Choice

Z187

CORIUM Z187 Super Gasket Remover



- *Quickly & economically removes old gaskets & gasket compounds.*
- *Ensures maximum "sealability" when new gasket is applied.*
- *Contains no acids or alkalis – absolutely will not harm metal surfaces.*

Super Gasket Remover

**TRUST
CORIUM
FOR** *Ease of Application
Wide Versatility
Outstanding Physical
Properties*



TW
PERFORMANCE
POLYMERS & FLUIDS®

SPECIAL FEATURES

Corium Z187 Super Gasket Remover is the superior formulation in convenient aerosol form that makes the removal of damaged and sticking gasket materials fast and simple.

- **Corium Z187's** quickly and economically removes old and damaged gaskets and sticky and hardened gasket compounds.
- **Corium Z187** ensures maximum "sealability" when new gasket is applied.
- **Corium Z187** is free from acids and alkalis and absolutely will not harm metal surfaces.

OUTSTANDING PROPERTIES

Corium Z187 is the superior gasket remover that :

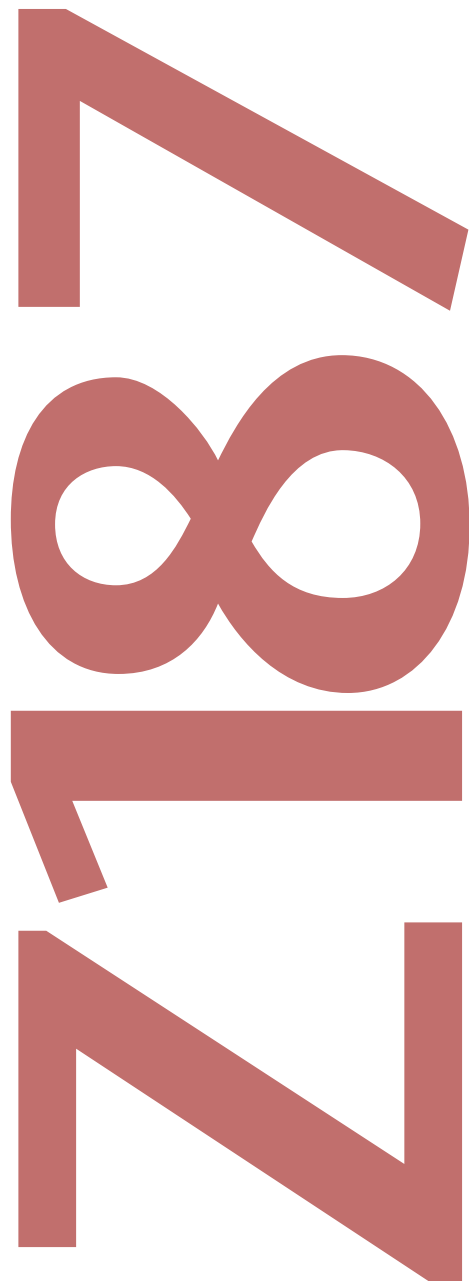
- Contains high-energy chemical ingredients that neutralize the adhesion between metal surfaces to ensure the easy removal of gasket material.
- Eliminates the need for harmful and time-consuming mechanical abrasion, scrapping and sand-papering.
- Requires no post-application surface treatment – gets your engines, machinery and equipment back on the job faster!

USE FOR

Corium Z187 features high-energy ingredients that quickly and economically remove old or damaged gasketing compounds and materials from engine, machinery and equipment surfaces and ensures maximum "sealability" when a new gasket is installed.

Corium Z187 works by chemically neutralizing the adhesion between the existing gasket material and destroying the molecular attraction to the under metal surface. This non-damaging chemical reaction eliminates the need for further mechanical work as the gasket will just easily peel away.

Use **Corium Z187** confidently on gaskets and gasket compounds on engines, machinery and equipment of all types.



Industrial Chemicals
The Ultimate Choice

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The information contained in this publication is to the best of our knowledge and accurate at the time of issue in October, 2016

CORIUM Z187 Super Gasket Remover

SUPER FAST ACTION:

Corium Z187 features high-energy ingredients that quickly and economically remove old or damaged gasketing compounds and materials from machinery surfaces. This ensures maximum "sealability" when a new gasket is to be used, as Corium Z187 removes all gasket and gasket-compound materials.

The high efficiency action of Corium Z187 makes mechanical abrasion and sandpapering techniques unnecessary and therefore saves a tremendous amount of maintenance downtime.

Mechanical removal methods can damage and scratch finely-machined equipment surfaces. Corium Z187 doesn't.

ALL-CHEMICAL ACTION:

Corium Z187 works by chemically neutralizing the adhesion between the existing gasket and destroying its molecular attraction to the under metal surface. This non-damaging chemical reaction eliminates the need for further mechanical work as the gasket will just peel off easily.

SUPER SAFE FEATURES:

Corium Z187 is non-greasy and contains no acids or alkalis. Absolutely no post application surface treatment is required on surfaces treated with Corium Z187.

HOW TO APPLY

1. Shake can thoroughly.
2. Hold can 100-150mm (4-6") from the work face and spray evenly.
3. Spray a test area to determine the time required to penetrate down to the surface.
4. When the gasket loosens, it will begin to float off.
5. The time required will vary with the condition and age of the existing gasket.
6. Remove the lifted gasket with a stiff brush.
7. In exceptional cases, a re-application may be required.
8. Invert can after application and spray until clear gas appears, to prevent nozzle from clogging.

IMPORTANT:

Strictly observe all safety precautions relevant to the use of an aerosol product and/or printed on the can's label.