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# **Technical Data Sheet**

# Permatex® Gasket Sealant & Dressing

AAM Revised 09/05

# PRODUCT DESCRIPTION

Permatex<sup>®</sup> Gasket Sealant & Dressing is a grey polymeric compound that forms a seal by solvent evaporation. It is a non-hardening, soft, pliable paste with an alcoholic odor. Gasket Sealant & dressing is developed for use on cut or molded rubber gaskets to hold them in place during reassembly. The product allows for unlimited repositioning.

#### **PRODUCT BENEFITS**

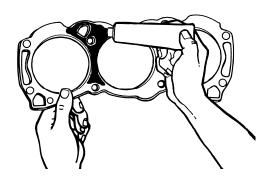
- No measuring or mixing
- Eliminates "slippery" rubber gaskets
- Non-hardening for easy assembly and disassembly
- · Resists common automotive fluids
- Corrosion, temperature and vibration proof
- Temperature range –65°F to +400°F

# **TYPICAL APPLICATIONS**

 Automotive gasketing applications that require either cut rubber or molded rubber gaskets.

#### **DIRECTIONS FOR USE**

- 1. Clean flange surfaces thoroughly.
- Apply a thin film of Gasket Sealant & Dressing to all sides of gasket.



- 3. Allow to air dry for a few minutes until tacky.
- 4. Assemble and tighten.

### PROPERTIES OF UNCURED MATERIAL

Chemical Type
Chemical Type
Appearance
Odor
Specific Gravity @77°F (25°C)
Viscosity
Flash Point, TCC, °F

Typical Value
Polymeric material
Grey paste
Alcoholic
1.3
Paste
Flash Point, TCC, °F

Typical Value

### **Chemical / Solvent Resistance**

The product retains effective properties in contact with automotive fluids, such as fuel, motor oil, transmission fluids, alcohol and antifreeze solutions.

#### **GENERAL INFORMATION**

This product is not recommended for use in pure oxygen and/or oxygen rich systems and should not be selected as a sealant for chlorine or other strong oxidizing materials.

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

#### **ORDERING INFORMATION**

Part Number	Container Size
09974	5 gm pouch

#### **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. To prevent contamination of unused product, do not return any material to its original container.

### NOTE

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