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6875 Parkland Boulevard, Solon Ohio 44139

# **Technical Data Sheet**

# Permatex® Contact Cement

AAM Revised 02/19

#### PRODUCT DESCRIPTION

Permatex<sup>®</sup> Contact Cement is a neoprene-based adhesive designed for fast grab and high strength.

#### **PRODUCT BENEFITS**

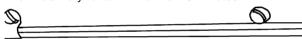
- Moisture resistant
- Fast grab
- Dries quickly

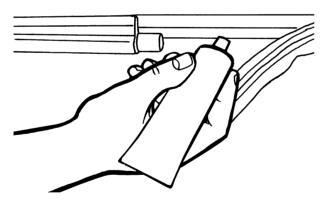
#### TYPICAL APPLICATIONS

- Weatherstripping
- Rubber, glass, metal

# **DIRECTIONS FOR USE**

- Surfaces to be bonded must be free from moisture, dirt, grease, wax, rust or scale.
- Apply a uniform coat to both surfaces to be bonded. Allow to air dry for a minimum of 10 minutes.





- Reassemble and apply even pressure over the entire area
- 4. The adhesive will develop about 90% of its strength within 24 hours.
- 5. May be brushed on with fast drying.
- 6. May be applied with a paint roller.

# For Cleanup

- 1. For clean-up, use lacquer thinner.
- 2. Clean brushes and rollers quickly after use.
- Clean hands with a dry cloth or Permatex<sup>®</sup> Fast Orange<sup>®</sup> hand cleaner.

#### PROPERTIES OF UNCURED MATERIAL

Chemical Type
Chemical Type
Appearance
Odor
Specific Gravity
Flash Point, Setaflash, °F

Typical Value
Neoprene rubber
Amber medium syrup
Petroleum
0.79

Column Co

# TYPICAL ENVIRONMENTAL RESISTANCE Temperature Resistance Typical Values

Continuous, °C (°F) 49(120)

# **Chemical / Solvent Resistance**

The product retains effective properties in contact with motor oil, moisture.

#### **GENERAL INFORMATION**

This product is not recommended for use in pure oxygen and/or oxygen rich systems and should not be selected as an adhesive 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
25905	1.5 fl. oz. tube, carded

### **STORAGE**

Products shall be ideally stored in a cool, dry location in unopened containers at a temperature between  $8^{\circ}$  to  $28^{\circ}\text{C}$  (46° to  $82^{\circ}\text{F}$ ) 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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