



PRODUCT SPECIFICATION REPORT



ZEP FAST GASKET BLACK™

DESCRIPTION

A black silicone rubber bonding and sealing compound in a convenient pressurized package.

FEATURES

BENEFITS

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| <ul style="list-style-type: none"> <li>• Durable</li> <li>• Wide Temperature Range</li> <li>• Easy To Use</li> <li>• Convenient</li> </ul> | <ul style="list-style-type: none"> <li>• 100% silicone provides permanent flexibility and adhesion.</li> <li>• Effective temperature range is -60°F to 450°F.</li> <li>• Produces a fine bead, at the touch of a finger, for neater jobs and less waste.</li> <li>• No caulking gun or squeeze tube needed.</li> </ul> |
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APPLICATIONS

Use to seal joints and cracks in the roof and sides of school buses, construction and farm equipment. Create formed-in-place gaskets for gear boxes, compressors and pumps.

**Note:** DO NOT USE ON: Intake/exhaust manifold  
Head Gasket  
Carburetor Base Gasket

COMPANION PRODUCTS

Zepunch, Zepteen, Zeprotreat, Zep P.L.S., Zepride, Zep Orange Split, Big Orange, Big Orange E, Orange Gel

SPECIFICATIONS

Physical form . . . . . Pressurized Container	Shelf Life . . . . . 1 year minimum
Can size . . . . . 9 fl. oz.	Flammability . . . . . Non-flammable
Net weight . . . . . 7.25 oz. avdp. (205 g)	D.O.T. Shipping Label . . . . . Consumer commodity
Storage Temperature . . . . . 120°F maximum	

PACKAGING


Tube



PRODUCT LABEL

PROD. #1433  
1104

# ZEP FAST GASKET BLACK™

 **black**

**FAST GASKET™**

LOW VOLATILE RTV SILICONE GASKET MAKER

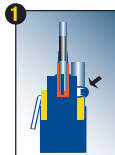
**Meets GM Specifications #9985443**  
**MAKES ANY SIZE OR SHAPE OF GASKET**  
**REPLACES MANY CORK, FELT, RUBBER,**  
**METAL, PAPER AND ASBESTOS GASKETS**  
 (See rear panel for additional uses)

**CAUTION: CONTACT WITH UNCURED SEALANT CAUSES IRRITATION. OUTER CONTAINER IS PRESSURIZED WITH A FLAMMABLE HYDROCARBON PROPELLANT. DO NOT REMOVE RUBBER PLUG.**

**KEEP OUT OF REACH OF CHILDREN**  
**NET WT. 7.25 oz. (205 grams)**

PROD. #1433 704A

### POWER CAN DISPENSING INSTRUCTIONS



Make sure the surface is clean and dry. Snap off the tamper proof tab from nozzle and remove cap before dispensing.



Turn nozzle counter-clockwise for a quarter turn to open. This will open the valve and open the lever. Depress lever to dispense. Turn nozzle clockwise to close lever to original position. Replace cap.



Relocate nozzle back over valve, with the two thick plastic fins pointing to the back hinge and front of lever. Swing lever back over nozzle to original position, slightly press the nozzle backwards towards the hinge. Use lever to firmly "click" nozzle back in position.



To remove dried sealant from nozzle leave the nozzle in the closed position and swing the lever over the nozzle as shown. Pull nozzle forward to remove, clean nozzle tip with a paper clip or compressed air line.

- For Engines Equipped with Oxygen Sensor Devices
- 100% silicone rubber
- Resists water and heat -60°F (-51°C) to 450°F (232°C)

Fast Gasket seals or replaces a wide range of cork, paper, asbestos, felt and metal gaskets. It works on flanges, cover plates, hose connections and threaded assemblies.

**Uses:** 1. Oil Pans 2. Oil Pumps 3. Water Pumps 4. Thermostat Housings 5. Timing-case 6. Valve Covers 7. Push rod covers 8. Transmission Pans 9. Cam Shaft Rear Covers 10. Sealing windows, pipe joints 11. Caulking duct work, equipment housings 12. Bonding appliance parts

**DO NOT USE ON:** 1. Intake/exhaust manifold 2. Head Gasket 3. Carburetor Base Gasket. Not recommended for continuous immersion in gasoline or head gasketing applications.

**Note:** Paints do not adhere well to this sealant. Complete painting before applying. Not recommended for exterior, below-waterline marine applications.

#### DIRECTIONS:

1. Remove old gasket.
2. Thoroughly remove any oil or grease with Zep Brake Parts Cleaner Aerosol or Brake Sol liquid, non-flammable, quick-evaporating cleaning fluid.
3. Clean and dry the surface to be sealed.
4. Hold can at a 45° angle. Apply a continuous bead about 1/16" to 1/8" or to the mating surface, encircling all bolt holes.
5. For permanent adhesion of parts, mating surfaces should be assembled while Fast Gasket is still wet. For temporary adhesion or to simplify disassembly, allow 15 minutes for Fast Gasket to "skin" before assembling parts.
6. Take care to position parts accurately the first time.
7. Do not squeeze gasket out by overtightening bolts. Tighten bolts according to manufacturer's specifications.
8. After use, leave small amount of silicone extending out of nozzle to provide a protective plug. Remove plug or cured material to use again.
9. Wipe hands with dry cloth and clean with heavy-duty hand cleaner such as Zep Clinch or Zep Reach. Clean tools and clothing with non-flammable cleaning fluid.

**CAUTION:** Avoid contact with eyes and skin. Contact lens wearers should wash hands before installing or removing lenses. Sealant releases acetic acid (vinegar-like odor) during cure. Contents under pressure. Do not store in automobile in direct sunlight or any area with temperatures above 120°F (48°C).

**IN CASE OF CONTACT:** Immediately flush eyes with plenty of water for 15 minutes. Call a physician. Remove from skin with a dry cloth or paper towel.

**CONTAINS:** Dimethylsiloxane CAS 70131-67-8, Amorphous Silica CAS 7631-86-9, Ethyl Triacetoxysilane CAS 17689-77-9, Methyl Triacetoxysilane CAS 4253-34-3

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 ATLANTA, GEORGIA 30301  
 CLEAN ACROSS AMERICA AND THROUGHOUT THE WORLD™  
**AcuityBrands.**