

Permatex Anaerobic Gasket Maker, 50 ML

Instructions:

TO MAKE A GASKET:

1. Clean both flange surfaces. Remove paint, dirt, grease or old gasket completely.
2. Spray Permatex Surface Prep® activator on one surface only. Allow to dry 1-2 minutes.
3. Apply a continuous bead of sealant to the unprimed surface.
4. Assemble mating surfaces with minimal lateral movement. Excess sealant can be wiped away with a cloth and shop solvent.

TO DRESS A GASKET:

1. Clean both flange surfaces. Remove paint, dirt, grease or old gasket completely.
2. Spray Permatex Surface Prep® activator to both flange surfaces. Allow to dry 1-2 minutes.
3. Completely cover both sides of the precut gasket with sealant.
4. Place coated gasket on flange, and assemble mating surfaces with minimal lateral movement.

Product Description

Permatex Anaerobic Gasket Maker is a noncorrosive gasketing material designed primarily for use on aluminum, iron, and steel flanged mating surfaces. Ideal for on-the-spot and emergency repairs, or when a conventional gasket is unavailable. Fills gaps up to .015" and cures to a solvent-resistant seal that will not tear or decay during service. Parts disassemble easily even after extended service.

Features

1. Ideal for on-the-spot and emergency repairs, or when a conventional gasket is unavailable
2. Fills gaps to .015"
3. Cures to a solvent-resistant seal that will not tear or decay during service
4. Parts disassemble easily even after extended service
5. Old gasket material can be removed in minutes with a putty knife

Suggested Applications

For use on machined aluminum metal components; transmission pans, transmission case covers, transaxle casings, transfer cases, split crankcases, pumps, and housings.