





PRODUCT DESCRIPTION

IMG[®] Fuel Resistant Gasket Maker is a gray solvent based semidrying liquid gasket based on an elastomeric, synthetic rubber and designed for use in two cycle and four cycle engines.

IMG® Fuel Resistant Gasket Maker provides a long-lasting flexible seal with excellent adhesion to most surfaces. This sealant is intended for use on motorcycles, personal watercrafts, snowmobiles and all-terrain vehicles. It retains elastomeric properties at high temperatures from -65° to 400° F and perform well in a gasoline environment.

FEATURES

- Solvent-based gasket maker for use in two cycle and four cycle engines
- Specially formulated for use on parts and in mechanisms that come into direct contact with gasoline and other, similar fluids
- Recommended for use as the primary gasket in engine crankcases, cam covers, cylinder head top covers, timing chain cases, center and end transmission covers, exhaust manifolds, and clutch housings

DIRECTIONS FOR USE

- Clean and dry surfaces. Surfaces should be free of dirt, grease, oil and old gasketing material.
- 2. Remove cap, puncture inner seal, screw on extension nozzle and cut nozzle to desired bead width.
- 3. Apply a continuous bead to both sealed surfaces, completely encircle all bolt holes.
- 4. Assemble parts after 1 minute. Do not over tighten bolts.
- 5. Remove nozzle and replace cap after use.

COLOR

Light Grey

GENERAL INFORMATION

 ${\sf IMG}^{\circledR}$ Fuel Resistant Gasket Maker 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.

SHIPPING INFORMATION

Barcode	Packaging	Net Volume
817830010815	Carded Tube	
Net Weight	Per Case	Case Weight
3 oz	12	3.4 lbs
Case Length	Case Width	Case Height
8.5"	8.5"	4.5"
Cases/Pallet*	Pallet Height*	Pallet Weight*
225	48"	765 lbs

STORAGE AND SHELF LIFE

When stored in original, unopened containers at or below 90° F (32° C) IMG® Fuel Resistant Gasket Maker has a minimum shelf life of 36 months from the date of manufacture.

NOTE

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