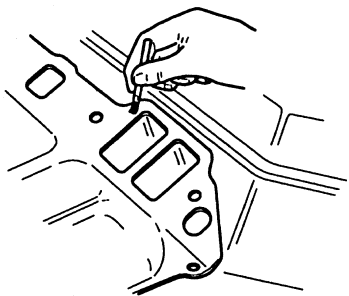
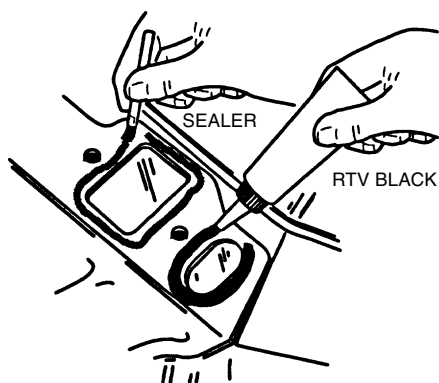


VALLEY PAN GASKET Apply a thin coat of sealer, around the intake ports on the underside of the gasket to prevent vacuum loss.

Now apply a 1/8" continuous bead of silicone sealer, such as RTV Black, around each water port on the cylinder heads.



ATTACH AND ALIGN GASKET TO ENGINE Apply a thin coat of sealer, around the intake ports on the top side of the gasket.



Now apply a 1/8" continuous bead of silicone sealer, such as RTV Black, around each water port on the gasket.

REINSTALL INTAKE MANIFOLD TO ENGINE Torque securely to OEM specifications.

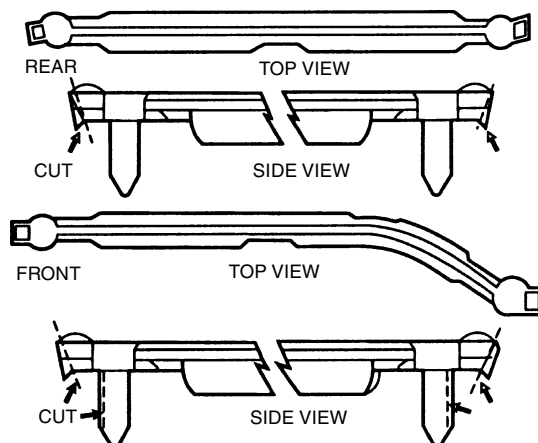
TEST RUN ENGINE Check all mating areas thoroughly to determine that all seals hold during operation.

FIT

FEL-PRO INSTALLATION TIPS

Fel-Pro products are the result of exhaustive research and strict quality control. However, no sealing products is better than the quality of its installation.

INTAKE MANIFOLD GASKET



For 1966-69 applications the front and rear seals need to be cut.

Rear Seal: Remove approximately 1/32" from both ends of the seal. Cut seal at dotted lines (illustrated) using a sharp blade.

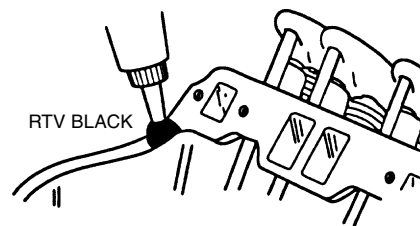
Front Seal: Remove approximately 1/32" from both ends of the seal and locating nibs. Cut seal at dotted lines (illustrated) using a sharp blade.

CLEAN MATING SURFACES of all foreign material including old gaskets, RTV and oil. You may wish to use a degreaser.

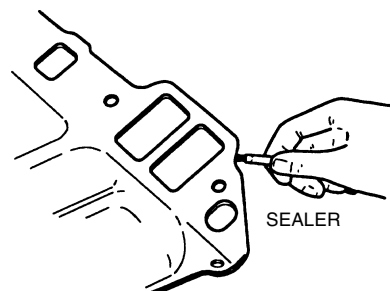
CHECK MANIFOLD CASTINGS for flatness of gasket surface. Resurface or replace if severely distorted or corroded.

INSTALL END SEALS. Use nibs to locate seals.

IMPORTANT: These end seals must be installed DRY without any chemical adhesive.

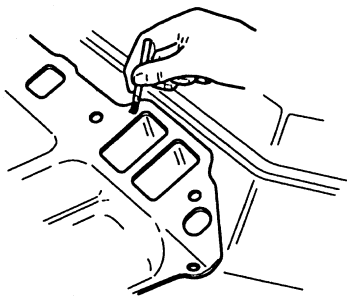


PRIOR TO INSTALLING INTAKE MANIFOLD GASKET Apply a small dab of silicone sealer, such as RTV Black, to the 4 corners where the end seals meet with the cylinder heads.

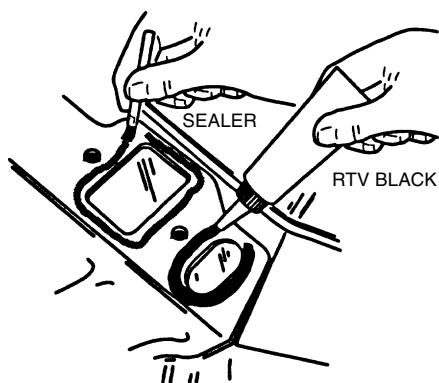


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REINSTALL INTAKE MANIFOLD TO ENGINE Torque securely to OEM specifications.

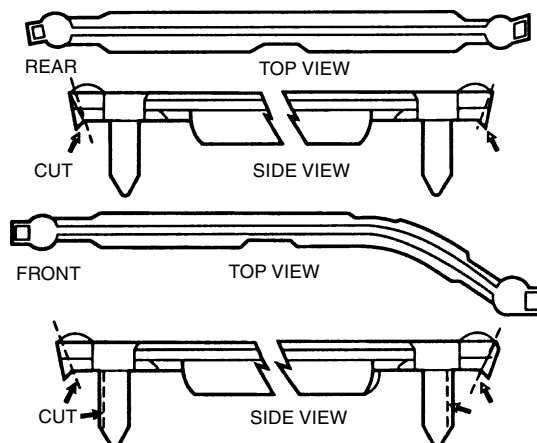
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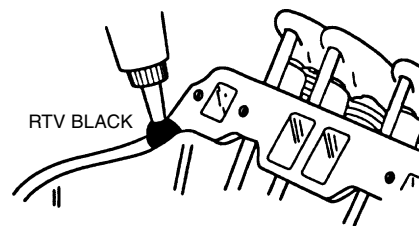
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