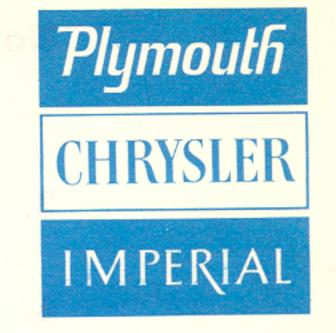
Technical Service Bulletin



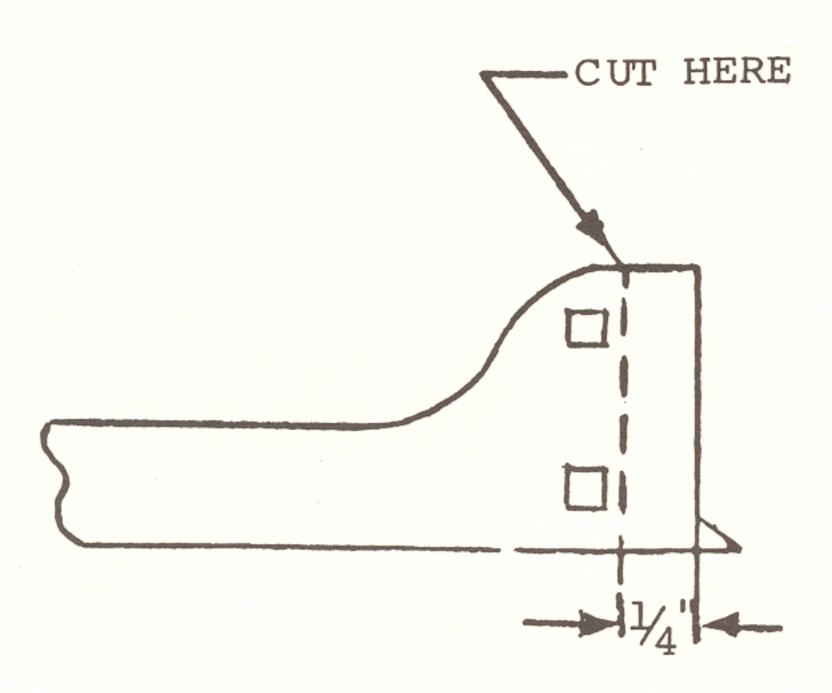
Of Interest General Manager Sales Manager Service Manager Parts Manager Service Technicians

A new rubber sealer, part number 3683829, has been released and is recommended for use at the four block to cylinder head corners when replacing intake manifold gaskets on the subject engines.

Gasket packages 3514187, 3549596, 3549597, 3549594 and 3549595 will eventually incorporate composition side gaskets and end gaskets that have been trimmed 1/4ⁿ at each end.

The following procedure is recommended with the use of the new rubber sealer:

1. Cut approximately 1/4" from each end of the front and rear intake manifold gaskets (gray cellular rubber). See sketch below. Caution: Do not trim the later gaskets.



TRIM BOTH END GASKETS AS SHOWN

2. Insert one plastic retainer into second hole from each end of side gaskets (composition gasket only). Do <u>not</u> use sealer on the side gaskets.

(Over)

November 3, 1971

No. 71-9-13

ENGINE

Intake Manifold Gasket Sealing

MODELS: All Equipped with 340 and 360 Engines

P-2910-C

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- 3. Install side gaskets onto cylinder heads.
- 4. Place a large drop (approximately 1/4" diameter) of rubber sealer, part number 3683829, into each of the four block to cylinder head corners.
- 5. Carefully install the front and rear intake manifold gaskets using a quick dry cement such as, part number 2299314.
- 6. Carefully install manifold and torque as per service manual.

POLICY: INFORMATION ONLY

J. D. MORTON

Manager - Technical Services

U. S. AUTOMOTIVE SALES & SERVICE