

1955 Corvette: Service Bulletin: New Temperature Gauge

Subject: New Temperature Gauge

Model and Year: 1955 Passenger Car - V-8 Models

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To: All Chevrolet Dealers:

Some overheating complaints on late 1955 Passenger Models equipped with V-8 engines have been received which can be directly attributed to the recalibration of the temperature gauge as no water loss occurs.

The new gauge may operate in a range to the right of the center white dot when the engine has become normalized. The range of operation will vary with various temperature thermostats and a sharp rise can be expected when engine is idled excessively or when just stopped due to residual heat.

As a result of "running cool" on complaints on early V-8 engines, the temperature gauge was recalibrated to provide a more accurate indication of V-8 engine operating temperature.

This change has been in production about 60 days.

SERVICE PARTS

<u>Description</u>	<u>* New Part No.</u>
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GAUGE -	1513145
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Water Temperature

* Gauge, Part No. 1512931, used in early V-8 engines continues to be used in 6 cylinder models.

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Manager, Service and Mechanical Department

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