



INSTALLATION INSTRUCTIONS

THERMOSTATS – Mr. Gasket Part No. 4363, 4364, 4365, 4366 & 4367

READ ALL INSTRUCTIONS CAREFULLY BEFORE BEGINNING INSTALLATION. MAKE SURE ENGINE, RADIATOR AND COOLANT ARE COOL BEFORE STARTING

GENERAL INFORMATION

Mr. Gasket high-performance thermostats are designed to resist large variations in coolant pressures that can occur at high RPMs. Under these conditions, coolant temperature and pressure fight for control of the thermostat, keeping it from opening at its designed temperature. These high-performance thermostats open at the right temperature regardless of engine RPM.

INSTALLATION PROCEDURE

Step 1

Drain the cooling system.

Step 2

Remove the thermostat housing, thermostat and gasket.

Step 3

Clean gasket mounting surfaces thoroughly.

Step 4

Insert the thermostat into recessed groove of intake manifold. **NOTE: Insert with cone end towards radiator.**

Step 5

Install new gasket. **NOTE: Gasket sealer is recommended to prevent coolant leakage.**

Step 6

Re-install thermostat housing and tighten mounting bolts.

Step 7

Fill the cooling system to proper level and start the engine, leaving the pressure cap off. Once the engine has reached normal operating temperature, re-check coolant level. **NOTE: Check all connections for coolant leaks.**

