

Thermostats, Gaskets and Seals



Seal
Part No.
33601

Weir-Stat* Thermostats

The most effective cooling system control ever developed. Provides faster engine warm-up, stable temperature control, longer thermostat and seal life, improved fuel economy and driver comfort. Vehicles can operate without radiator shutters, reducing front axle weight, cost and noise. Fleets can operate at higher temperatures without the unnecessary activation of shut-down devices or fan clutches.

- Machined bead edge that seats positively down on a resilient 3-piece flange. As a result, no-leak, precision control is even greater than the original Weir-Stat.
- Flange retains its elasticity, resists abrasion and corrosion, remains stable during extreme temperature and pressure changes.

Packaging: Individually boxed.

(Product Type 7412)

*Weir-Stat is a registered trademark of Standard-Thomson Corporation.



Green Stripe Heavy-Duty Thermostats

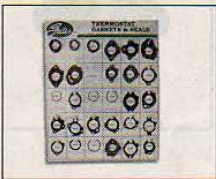
Quality controlled factory calibration assures accurate heat control under extreme variations in temperature, load and engine vibrations. Approved for Marine Applications.

- Heavy-gauge brass and stainless steel with Positive Piston Heat Motor.
- Available in Choke type, Top By-Pass, Bottom By-Pass, Side By-Pass, Normally Open and other types to meet heavy-duty cooling system designs.

NOTE: Seal should always be changed when new thermostat is installed.

Packaging: Individually boxed.

(Product Type 7412).



Green Stripe Heavy-Duty Thermostat Seals

Fits securely around thermostat valve to prevent leakage. Approved for Marine Applications.

- Corrosion-resistant steel construction.
- Specially constructed to assure accurate fit.

Packaging: Individually boxed, 10 boxes to overpack.

(Product Type 7413)



Thermostat, Gasket & Radiator Cap Cabinet Fuel Cap Cabinet

Attractive displays keep products neatly organized. These cabinets are attractive and eye-catching, as well as rugged and durable. The thermostat cabinet comes with a wall mountable gasket board to organize your gaskets. Both cabinets have room to add part numbers beyond the basic 80 percent coverage, whether new numbers or for a specific need. Sturdy Steel construction for prolonged life and durability.

(Part No. 91116 Stat, Gasket & Rad. Cap Cabinet includes gasket display board)

(Part No. 91117 Fuel Cap Cabinet)

