

MotoRAD[®]

FAIL-SAFE[®] THERMOSTAT

Did You Know...

The patented Fail-Safe[®] thermostat is the only thermostat designed to help protect your engine in the event of overheating?

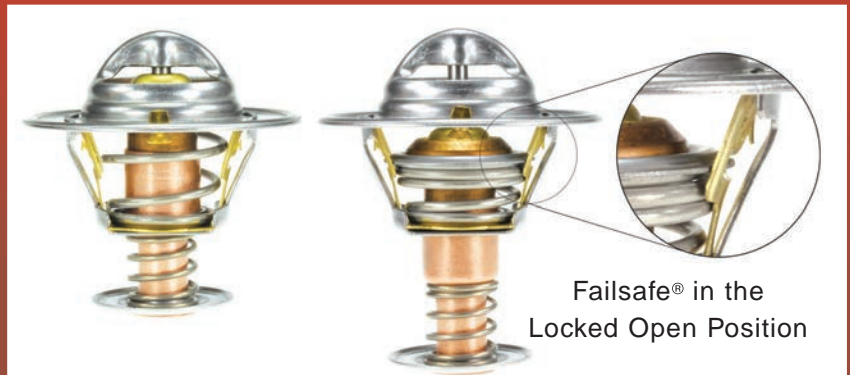


The Fail-Safe[®] thermostat is designed with a unique extra stroke that allows operation in two stages.

Stage 1: Within normal operating temperatures, the Fail-Safe[®] operates the same as any other thermostat.

Stage 2: When overheating is caused by a deteriorated cooling system part, the Fail-Safe[®] has a secondary stroke that activates a precision engineered piston that automatically locks the valve into a wide open position allowing coolant to circulate freely.

It is important to note that once the Fail-Safe[®] has locked in the open position, it must be replaced and cannot be used again. If a customer returns a Fail-Safe[®] in the locked open position, explain to them that it did its job by locking open to provide maximum coolant flow and possibly protected the engine from damage during the overheating condition.



Failsafe[®] in the Locked Open Position

TECHNOLOGY THAT PROTECTS