NSN 6685-01-557-7040

Infrared Thermometer - Page 1 of 1



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Special Features:

Safely monitors hot, hazardous or hard to reach materials without contamination or damage to the surface; pinpoints radiator core restrictions; checking exhaust and emission control problems; measures catalytic converter temperatures; measures tire temperatures; measures race track temperatures; measures bearing, rotor, drum or brake temperatures for potential problems; diagnosing exhaust manifolds for combustion problems; operating temperature minus 18.0 degrees c to plus 545.0 degrees c

Functional Description:

Used for most	t automotive and	d industrial a	oplications re	eguiring ar	n infrared thermometer

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No