MotoRad

IATF 16949 ISO 9001 ISO 14001 OHSAS 18001



Thermal and Engine management solutions for automotive OEM and aftermarket – passenger cars and industrial applications.

GLOBAL FOOTPRINT

MotoRad Facilities:

- Misgav, Israel
- Mt. Carmel, IL
- Atlanta, GA
- Apodaca, Mexico
- Erftstadt, Germany
- Sosnowiec, Poland



Distributors & Reps

PREMIER TecDoc® DATA SUPPLIER

ACES AFTERMARKET CATALOG ENHANCED STANDARD

PIES PRODUCT INFORMATION EXCHANGE STANDARD



COVERAGE

MotoRad is committed to industry leading coverage in every product category we bring to market.

SERVICE

MotoRad's global fill rate average of 91% and category management expertise will ensure your shelves are stocked with the right parts for optimal product availability.

INNOVATION

MotoRad's product and engineering teams are in tune with market issues, providing innovative OEM+ product solutions.

ENVIRONMENTAL RESPONSIBILITY

MotoRad is fully committed to preserving the environment, safeguarding against environmental hazards and making every effort to ensure the safety and health of employees.

OEM SUPPLIER

The world's leading automobile OEMs and Tier-1 suppliers depend on MotoRad to provide them with advanced, design-ready thermal management solutions that meet the highest emissions and quality standards.

www.motorad.com

MotoRad

#1 in European COVERAGE

EMEA Product Range

Thermostats



A temperature controlled valve that regulats the flow of coolant through the engine.

Fail-Safe® Thermostats



MotoRad® Fail-Safe® thermostats are designed to help protect your engine when overheating occurs. Based on premium, patented technology.

UltraStat® Thermostats



MotoRad® UltraStat® thermostats are made of heavy gauge stainless steel construction provides the most corrosion resistance of any thermostat on the market. Proprietary BLVT™ valve design technology prevents thermal shock.

MAP Thermostats



These thermostats are controlled and adjusted by the vehicle's Engine Control Unit (ECU).

BEV Thermostatic Valves



Part of battery module thermal management system.

Thermostat with Housing



A bolt-on solution with the thermostat and housing integrated into one unit.

Coolant Flange



The coolant flange serves as a connection point in the cooling system, usually connecting hoses, pipes, or other components to allow the circulation of coolant between the engine, radiator, and heater core.

Cam/Crank Sensors



Provide precise timing info for improved engine operation and built to resist extreme heat and vibration

Ignition Coils



Engineered for reliable spark performance under demanding conditions. Built to meet or exceed OEM specifications for durability, heat resistance, and consistent engine operation.

Coolant Caps



MotoRad radiator pressure caps are designed and manufactured to provide precise pressure control for the vehicle's cooling system.

Fuel, Oil filling port and Oil filter housing caps



OEM quality replacement for wide selection of Oil, Fuel and Oil Filter Housing caps carefully crafted to meet the highest standards of compatibility.

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