MotoRad®



# MOTORAD COOLANT FLANGES

## Leading the Way in Coverage & Service

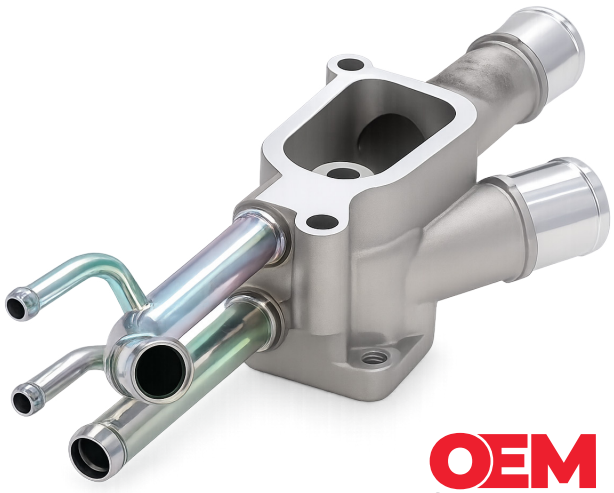


MotoRad Coolant Flanges are engineered for OE-style fit, reliable sealing, and long service life in demanding cooling system environments. Manufactured by MotoRad using quality materials and controlled production processes, each flange is designed to support proper coolant flow, stable sealing performance, and dependable installation.

MotoRad coolant flanges are validated for pressure, temperature cycling, leak resistance, and compatibility with modern coolant system demands before reaching the shelf.

## *Product Advantages*

- Precision sealing surfaces support proper gasket and O-ring contact for a clean, reliable installation.
- OE-style dimensions help ensure accurate mounting with no modification required.
- Quality materials are selected to withstand heat cycling, coolant exposure, and demanding engine compartment conditions.
- Controlled manufacturing processes support consistent fit, sealing integrity, and long-term durability.
- Validation testing includes pressure, thermal, and leak performance checks.
- Broad application coverage helps distributors and repair professionals say yes to more cooling system repairs.



OEM SUPPLIER

www.motorad.com

# MotoRad®

**#1 in European COVERAGE**

## PRECISION SEALING SURFACE



Reliable coolant flange performance starts with the sealing surface. MotoRad coolant flanges are designed with precise gasket and O-ring contact areas to **support proper sealing, reduce installation concerns, and help technicians complete the repair with confidence.**

## QUALITY MATERIALS FOR THERMAL DEMANDS



Manufactured from materials selected for automotive cooling environments — heat cycling, coolant chemical exposure, and engine compartment stress. **Engineered for sealing stability and long service life.**

## CONTROLLED MANUFACTURING PROCESS



MotoRad utilizes an advanced weld process that guarantees consistent, structurally sound, and durable construction — engineered to withstand thermal cycling & high-pressure environments. Weld quality is inspected and controlled at the process level, not just the finished product — **no slag, no voids, no compromise.**

## VALIDATED FOR DURABILITY



MotoRad coolant flanges are tested to support real-world cooling system demands. Validation may include pressure cycling, thermal cycling, and leak performance checks to help **ensure the product is ready for professional repair environments**.

## COMPLETE THE REPAIR. THE FIRST TIME.

A coolant flange rarely fails alone. Replacing it with the thermostat, housing, and seals closes every potential leak point — and eliminates unnecessary comebacks.

MotoRad gives distributors and repair professionals one trusted source for every component in the job: coolant flanges, thermostats, housings, caps, and more.

- Broad application coverage
- OE-style fit and function
- Professional-grade validation
- One source. Every thermal management part

*Contact your MotoRad representative*

*Scan the QR code to find the right part*