

# Custom Molded Rubber Parts

## Tailored to Your Sealing Needs

Sealing Devices is your trusted partner for custom-molded rubber parts, delivering **ISO 9001-certified quality** with unmatched flexibility and performance. Whether you need **domestically manufactured** or **globally sourced** solutions, our capabilities ensure the perfect fit for your unique sealing applications. With **inventory management solutions** to mitigate lead times and in-house expertise to accelerate production, Sealing Devices provides high-performance parts you can depend on.



## Our Manufacturing Capabilities

We offer a full range of advanced manufacturing solutions:

- Compression, transfer, and injection molding processes
- Cryogenic deflashing for clean, high-quality finishes
- In-house mold design and machining for precision parts
- Over-molding and bonding to various substrates (metals, plastics, elastomers)
- Materials tailored for extreme temperatures, aging conditions, and chemical compatibility
- Certified quality with **ISO 9001:2015** and **AS9100D certifications**

## Product Types

We design parts for diverse applications:

- Perimeter Gaskets
- O-rings
- Corrugated Tubes
- Seals
- Cable Guides
- Diaphragms
- Valves
- Bumpers
- Grommets
- Insulators/Isolators
- High/Low Conductivity Parts

## Materials

Including, but not limited to:

- NBR/Nitrile
- EPDM
- HNBR
- Silicone
- Fluorosilicone
- FKM/Viton
- FFKM
- SBR
- Natural Rubber
- Aflas
- Neoprene (polychloroprene)

*Custom compounds are available with specific characteristics like: Tensile Strength, Elongation, Compression Set Resistance, Tear Resistance, Hot and Cold Temperature resistance, and fluid compatibility to fluids like oil, water, and other harsh chemicals.*

# O-Rings, Gasketing & Sealing Materials

## Why Choose Us

### Domestic Manufacturing and Global Sourcing

Flexibility is our strength. We offer the best of both worlds with domestically manufactured parts at our in-house manufacturing facility and globally sourced rubber parts tailored to your timeline and budget.

### Inventory Management for Lead Times

Stay ahead of supply chain challenges with our stock-holding solutions, ensuring critical parts are available exactly when you need them.

### Prototypes to Production

Validate your designs early with prototypes that meet all specifications before mass production, ensuring quality and performance.

### Superior Performance

Custom-engineered parts excel in sealing, vibration isolation, and impact resistance, meeting stringent performance requirements.

### Certified Quality

Our ISO 9001:2015 and AS9100D certifications ensure every part meets or exceeds industry standards.

### Fast Turnaround Times

In-house tooling and production capabilities reduce lead times and help you meet tight deadlines.

### Expert Collaboration

Work hands-on with our experienced application engineers to design the perfect solution for your sealing needs.

## Manufacturing Capabilities

- Die-Cutting
- Die-Less Cutting: Waterjet, Laser, Flash Cutters
- EMI/Thermal Management
- Slitting/Laminating
- Splicing/Vulcanizing
- Custom Rubber Molding
- Bunsplitting/Bunwelding
- Form In Place Gasketing
- 3D Printing
- In-House Tool & Die Making

## Key Distribution Products

- Molded Rubber Seals
- Mechanical Seals
- Teflon Seals
- Metal Gaskets
- Mechanical Packing & Seals
- GORE® Vent Solutions
- Oil Seals
- Hydraulic Packings
- Adhesives & Sealants



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## Industry Partners



Authorized Distributor  
 Gore Industrial Products



Now part of Trelleborg