



## Space & Defense HQ

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### POINT OF CONTACT:

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Certified HUBZone • Small Business

### CERTIFICATIONS:

SAE AS 9100 Rev. D

ISO 9001:2015

ITAR Registered

UL® Certified Repackager

FAA (Design House and Prime)

GIDEP Member

CMMC 2.0

MDA (Missile Defense Agency)

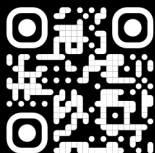
NIST 800-171

### NAICS CODES:

339991, 326299, 326291, 325212,

326113, 326121, 326130, 326199,

541330, 332710



# Built for the *Mission*. *Certified* for the Fight.

Seal Company delivers precision components for hypersonic, aerospace, and field-ready systems. Our lights out automation ensures fast, traceable, zero-fail results.

We support hypersonics, launch vehicles, interceptors, avionics, propulsion, vehicular and environmental systems. We also produce seals for the war fighter. From prototypes to retrofits, we deliver fast, accurate, spec-ready components.

**Precision is not a buzzword.** It's built into every tool, scan, cut, and seal. Measured by microns, not human error.

## Capabilities

**Vulcanizing • Gasket & Seal Cutting • Laser Cutting • CNC Machining • Clicker Press Die Cutting • 3D Scanning • Reverse Engineering • CAD/CAM Design • Injection Molding • Rubber to Metal Bonding • Custom Seal Fabrication • Rapid Prototyping • Large-Format 3D Printing • Custom Marking & Labeling**

## Materials

We work with mission-critical elastomers (**FKM, FFKM, NBR, EPDM, Silicone**), metals (**Aluminum, Brass, Stainless Steel**), and specialty materials (**CNAF, PTFE, CeraTex®, Rubber-to-Metal Bonded, PEEK, Kynar**). All materials are traceable and certified for aerospace and defense.

### Trusted Partners Include



DUPONT Kalrez®

Garlock



DICHTOMATIK

SKF®



TIMKEN

PRECIX

3M Science. Applied to Life.™

TEADIT

KLINGER Thermoseal

SPIRA

# MISSION:DRIVEN

## Manufacturing

We manufacture machined, molded, EMI-shielded, and bonded metal components for mission-critical use.

**Rubber:** Custom O-rings and extrusions in standard and profile shapes, including EMI and flame-rated materials.

**Plastics:** Injection molded or machined parts, with in-house lathe and mill ops.

**Metal:** Laser-cut and bonded rubber-metal assemblies, plus turned components.

## Why Seal Company?

**Faster** lead times with lights-out CNC and dieless cutting.

**Complete** reverse engineering from scan to part with in-house CAD/CAM.

**Full traceability** with Keyence® metrology-grade inspection.

**Engineering Precision** · **Proven Compliance** · **Automated Production** · **Warfighter Support**

We offer mission-ready seals with rapid prototyping and scalable production, ensuring no compromise on spec or traceability.

Learn more or request a quote at:  
[www.sealcompany.com](http://www.sealcompany.com)

## Distribution

**Inventory Management:** Kanban, JIT, VMI, and custom inventory programs.

**Barcoding:** Precision barcode solutions for efficient supply chain management.

**Custom Packaging:** Mil-spec kits (MIL-STD-130/-129) for seals and components.

**Kitting:** Pre-assembled parts simplify procurement.

**Color Coding:** Seal identification for safety-critical environments.

When it has to be **right**,  
it has to be **Seal Company**.

## Advanced Equipment

