



SEAL SCIENCE, INC.

PolyKing™ and PolySpring™ Seals

Piston and Rod Seals for
MIL-G-5514F and Industrial Glands

PolyKing and PolySpring Seals and Seal Systems

Seal Science is your One-Stop source for almost every type of Seal and Seal System component. Seal Science offers the user the ability to select standard and Special Seals as well as custom engineered and manufactured components. Our molding, machining, bonding and stamping abilities can fabricate just about anything you can design! Call Seal Science For:

Seals	PolyKing O-Ring loaded U-cups PolySpring, spring loaded PTFE Seals Piston & Rod U-cups Wipers & Excluders T- Seals & Capped T-Seals Seals Kits & Assemblies Custom Seals Piston & Rod PTFE & Urethane Seals
Seal Design	Seal Science engineering staff has decades of experience to assist in the most difficult applications.
Materials	Seal Science offers a wide range of Rubber, Urethane, PTFE, High Performance Elastomers, TPE, and High Performance Plastics.
Processes	Seal Science utilizes Compression, Transfer and Injection Molding and Bonding; CNC, Manual and Screw Machining, Ram Extruding and Sintering, Close Tolerance Grinding, High Speed Knife Trimming, Die Cutting and Stamping.

When you need to specify, design or order Seals or Components

Call Seal Science!

Other Seal Science Products

- Molded Rubber
- Bonded Rubber
- Rubber Grinding
- Conductive Elastomers
- Vacuum Cups
- Diaphragms
- Injection Molded Performance Plastics
- Injection Molded Urethanes & TPE
- Die-Cutting and Stamping
- Machined Plastics
- O-Rings and Back Up Rings
- Rotary Shaft seals