

IGS is a distributor of dependable seals of all types for a number of applications. We guarantee that our seals will endure rough environments and provide you with optimum performance. And, as with all other IGS products, our seals are manufactured with quality materials and workmanship. At IGS, you can be assured that your seals will meet all requirements and will be priced competitively.

Choose Your Type

IGS furnishes a variety of seals, including:

- O-Rings
- Compression Packings
- Molded Parts
- Hydraulic Seals
- Spiral Wound Gaskets
- Tubing

In addition to these seals, IGS can also provide you with the following:

- Expansion Joints
- Back-Up Rings
- Hand Hole-Manhole Gaskets
- Extruded Cord
- Leather Parts
- Machined Teflon Parts
- Grafoil Rings
- Lathe Cut Seals
- Butyl Tape
- Silicone Sealants
- Permatex Industrial Sealants
- Hylomar Sealants
- IGS High Temperature Sealants
- Tape & Cord – Ceramic & Fiberglass
- Polysulfide Sealants
- Adhesives
- Envelope Gaskets
- LocTite Products
- Polyurethane Sealants
- Roof Sealants
- Seam & Gutter Sealants
- Radon Sealants
- Duct & Metal Sealant
- Siding & Trim Sealant
- Expanding Foam
- Panel Adhesive
- Sub Floor Adhesive
- Teflon Joint Sealant
- Pump Packing

Choose Your Material

- Nitrile
- Ethylene-Propylene
- Neoprene
- Silicone
- Fluorocarbon
- Teflon
- Urethane
- Fiberglass
- Flax
- Carbon
- Fabric & Rubber
- Graphite
- Nylon
- Viton™ – DuPont
- Plastic
- Sponge
- Ceramic

Feature: V-Rings and Lathe Cut Rings

V-Rings

IGS can supply you with a complete line of V-Rings made from homogeneous compounds such as Viton™ – DuPont and nitrile or from fabric reinforced compounds. Aside from all standard-size V-Rings, IGS can also meet your custom needs and cut any size V-Ring from spiral coil.

Lathe Cut Rings

Lathe Cut Rings can be furnished in many plastics and most rubber compounds, including neoprene, nitrile and Viton™ – DuPont. These rings can be cut in thicknesses from 1/32" and up and in diameters up to 26". Contact an IGS representative to fill your next order.