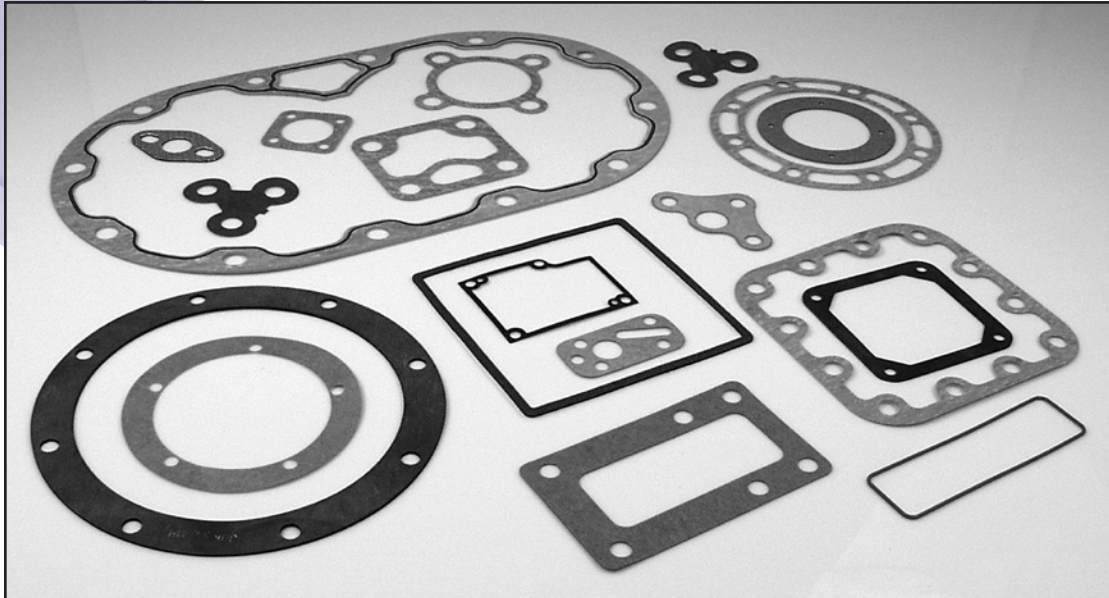


Die-Cut Gaskets (2000 Series)



MAJR Products can custom-design a variety of die-cut gaskets that meet or exceed the most demanding standards. MAJR's gaskets and seals are used by a variety of electronic, telecommunication, aerospace and medical applications. Configurations of any shape or size are available with the option of pressure sensitive adhesive materials applied.

Materials include:

- Rubber
- Corks
- Foils
- Silicones
- Neoprenes
- Porons
- Thermal Materials
- EMI/RFI Materials
- Tapes
- Thin Films
- Mylar
- Kapton

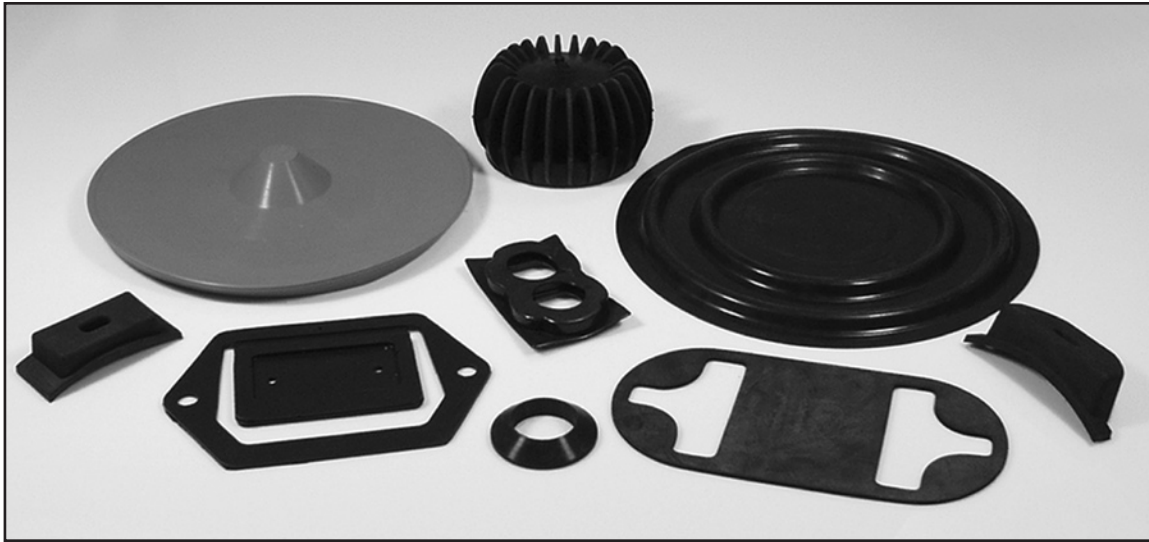
Features

- Common sealing applications
- Prototypes and customized parts
- Die cutting for automatic dispensing
- Lamination of protective films
- Short-to-medium production runs
- Quick turnaround
- Water Jet cutting for rapid prototyping and short runs

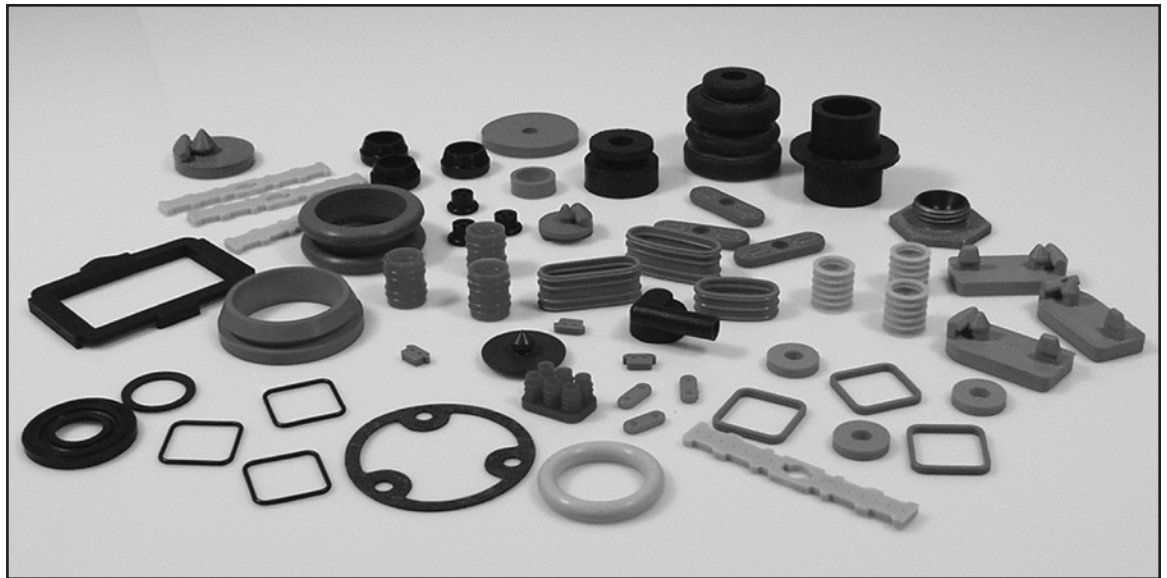


Pressure Sensitive Adhesive Lamination Process

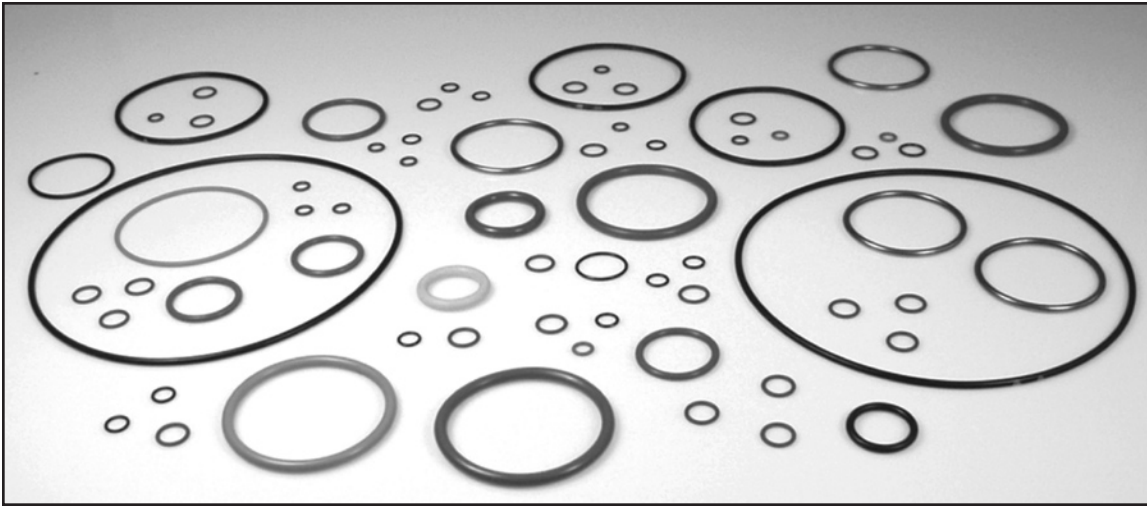
Custom Molded Rubber Parts (2000 Series)



Quite literally any size, any shape, any material is available from our experienced custom molders located all over the world.



O-Rings (2000 Series)



O-rings of all shapes, sizes and materials are available. Solid molded, vulcanized and adhesive joints are available. MAJR's O-rings are available in conductive and non-conductive materials. O-rings can also be die-cut or water jet cut. Due to the wide range of sizes, call or e-mail us for a quote on your specific application.

Additional Foam and Sponge Capabilities (2000 Series)



Currently supplying several customers with foam and sponge that we can split to thickness from master rolls as shown here.



After the Pressure Sensitive Adhesive has been applied, the rolls are custom cut to your width requirements.



Our automatic tube cutter allows millions of parts per year to be cut to your precise requirements.