

Need custom rubber or metal parts?

Founded in 1923, Double E was one of the first manufacturers of metal products to focus on the oil and gas industry. Today, Double E is a leading manufacturer of custom molded elastomeric seals, machined metal parts, and rubber-to-metal bonded parts. Our in-house molding and machining capabilities allow us to control the entire manufacturing process. As a result, we offer superior quality and short lead times. When you choose to work with Double E, you can rest assured that our products will perform in the most demanding environment.

Custom Molded Rubber Seals

Double E manufactures a variety of custom molded rubber seals for the oil and gas industry. We have the resources in-house to design, engineer, and mold custom rubber products to your exact specifications. With over 500 compounds in 11 different elastomers, Double E can meet your custom molded rubber needs.











Packing Elements

Packing elements (packers) are commonly used in the oil field industry for drilling or well completion systems. Double E's packing elements are available in inside diameters from 1 to 8 inches, outside diameters from 3 to 12 inches, and lengths from 1/4 to 8 inches.











Machined Metal Parts

Double E offers unsurpassed quality and quick turnaround on custom machined metal parts. We are a leader in custom machining services and offer turnkey metal machining for both simple and complex parts. Using the latest in machining technology, we can maintain the tightest tolerances while offering superior lead times and responsive service.

Double E machines parts from the following materials in outside diameters and lengths up to 15 inches: bar tubing, castings, forgings, flat stock; aluminum and brass; ductile iron; carbon steel (1018, 1026); alloy steel (4130, 4140, 8620); stainless steel (303, 304, 316, 410, 416, 17-4); and corrosion-resistant alloys.



Rubber-to-Metal Bonded Parts

In addition to our extensive metal machining experience, Double E is also an industry leader in rubber-to-metal bonding techniques. Double E makes rubber-to-metal bonded parts in outside dimensions ranging from 0.500 to 8 inches, and thicknesses from 0.050 to 0.500 inches.











Rely on Double E

When you choose to work with Double E, you can rest assured that our products will perform in your most demanding applications. For more information, visit us online at www.doubleeinc.com or e-mail us at sales@doubleeinc.com.

