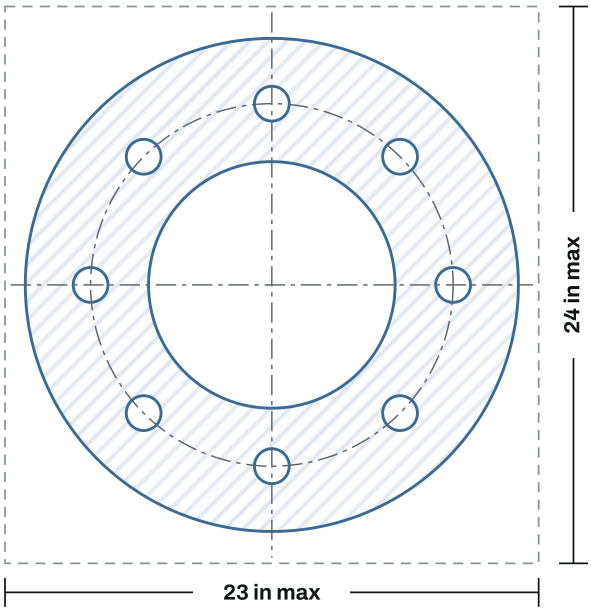
CUSTOM GASKETS BY EAST SLOPE ENGINEERING

GASKETS, CUT TO YOUR DRAWING

We cut gaskets on a computer-controlled blade cutter, so there's no die to make. Send a DXF, PDF, or STEP drawing and the material. Any outline, with bolt holes, slots, and inside cutouts. We confirm size, thickness, and lead time with a test cut before we quote a run.

LARGEST PIECE · EXAMPLE GASKET



LARGEST PIECE

About 23 × 24 in

The cutter's rated maximum (584 × 610 mm). Any outline inside it.

THICKEST MATERIAL

About 1/8 in

Rated to 3 mm. The real limit depends on the material, and dense rubber cuts thinner. Confirmed by test cut.

RUN SIZE

1 to production

No die, so one-offs and drawing changes are quick. Quantities confirmed in your quote.

SPECIFICATIONS

DRAWING	DXF, PDF, or STEP. A dimensioned sketch also works.
MATERIALS	Fiber gasket paper, cork, rubber and neoprene sheet, closed-cell foam (EVA, sponge neoprene), felt
THICKNESS	Up to about 1/8 in (rated to 3 mm). The real limit depends on the material; confirmed by test cut.
LARGEST PIECE	About 23 × 24 in (584 × 610 mm), rated maximum
FEATURES	Any outline: bolt holes, slots, inside cutouts, tabs
TOOLING	No die, so one-offs and drawing changes are quick.
INSPECTION	First-article fit check: we cut one gasket, and you check the fit before the run
RUN SIZE	One gasket to production quantities

Limits are the cutter's published ratings, not guaranteed for every material. Other sheet material? Send a sample with your request and we'll test-cut it.

HOW AN ORDER WORKS

01 **Send the drawing**, material, thickness, and quantity.

02 **We test-cut and quote** the run.

03 **First-article fit check.** We cut one gasket. You check the fit.

04 **We cut the run** and ship it.

ASK ABOUT GASKETS

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SCAN TO SEND A PART