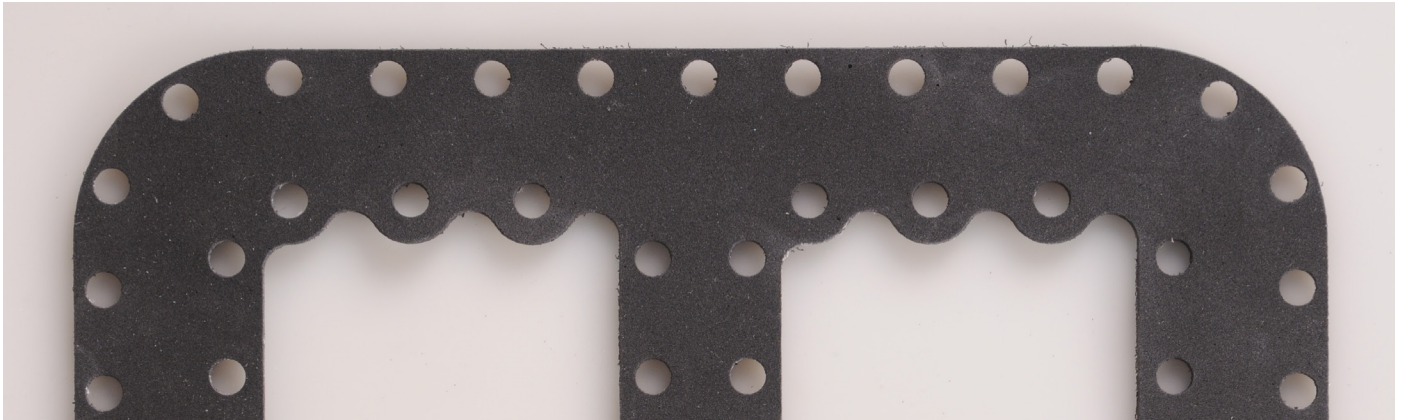


Rubber Gasket Products

AP STYLE 476

**CURTISS -
WRIGHT**



AP Style 476

AP Services, a product and service brand of Curtiss-Wright, has state-of-the-art gasket manufacturing technology using CNC driven water jet cutters. Style 476 is a clean, convenient, and practical one-piece gasket material that is an excellent joint filler for all types of sealing applications. Style 476 is a rubber product produced by a manufacturing process that utilizes gas forming ingredients in the rubber compound or by subjecting the compound to a high pressure gas such as nitrogen. Closed cell rubber is defined as a product whose cells are totally enclosed by its walls and hence not interconnecting with other cells.

Closed Cell Neoprene is an excellent sealing material for moisture, dust, air, gas, smoke, and noise.

Style 476 is available in sheets, pre-cut gaskets, and with pressure sensitive adhesive on one side to aid installation.

Other AP Services Closed Cell Rubber Products

AP Style 477 – Sponge Silicone- Higher Temperature Rating- 450° F Max.

Closed Cell products can be manufactured in numerous different densities and grades. Please call with your specific requirements.

Typical Properties

Maximum Temperature
-40 °F to +200 °F
Compression
25% minimum/ psi 5–9
ASTM Callout
ASTM D1056
Thickness
1/16", 1/8", 3/16", 1/4", 1/2", 3/4" (other thicknesses available upon request)
Sheet Sizes
42" x 72" width

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