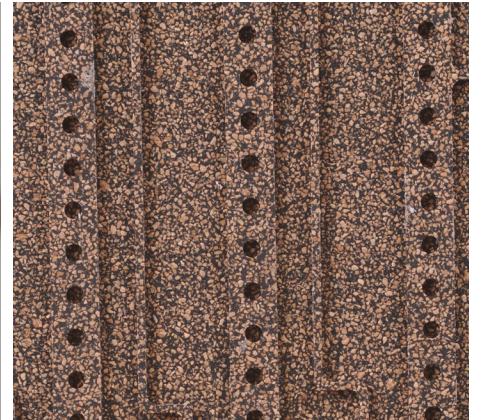


Fiber Gasket Products

AP STYLE 441

**CURTISS -
WRIGHT**



AP Style 441

Style 441 is manufactured from a blend of fine cork particles and neoprene, forming a smooth and compressible sheet. It has high tensile and tear resistance, and low compression set. Style 441 will take medium bolting pressure, has excellent heat resistance, and moderate swelling in oils and fuels.

Cork & Neoprene sheet works well on oils, gasoline, Freon, and most solvents. Style 441 is good for gaskets requiring low to medium torque loads such as fluid seals, gear boxes, oil seals, and valve covers.

Style 441 is available in sheets, bulk rolls (special order), and pre-cut gaskets.

Typical Properties

Maximum Temperature
-40 °F to +225 °F
Density
44 lb./cu.ft.
Tensile
250 psi
Compression
25–35% @ 400 psi
Recovery
80%
ASTM Callout
ASTM F104 F226900 M2 MIL-G-12803C P2255B AMS/MIL-C-6183B TYPE 1 OR 2, CL2, GrB
Thickness
1/32", 1/16", 3/32", 1/8", 5/32", 3/16", 1/4", 5/16", 3/8", 1/2"
Sheet Sizes
36" x 36" width

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