

# Fiber Gasket Products

AP STYLE 439

**CURTISS -  
WRIGHT**



## AP Style 439

Style 439 is a composition cork and vegetable fiber glue-glycerin impregnated gasket sheet. This gasket material consists of a special base fiber containing 40% granulated cork particles by volume. Style 439 is saturated with a glue-glycerin-formaldehyde impregnate which makes the sheet impervious to oil, water, and gasoline. The combination of cork and vegetable fiber makes this an excellent gasket material for low-pressure applications.

Style 439 is available in bulk sheet or precut gaskets.

### Other Specifications:

MIL-G-12803A - Indent. No. P3415A

MIL-G-12803B & MIL-G-12803C - Indent. No. F328148M4

ASTM D 1170 and SAE J90 - Indent. No. P3415A

ASTM F 104 and SAE J90 - Indent. No. F328148-E41-M4

## Typical Properties

<b>Compressibility</b>
40%–55%
<b>Tensile Strength</b>
1,000 psi
<b>Temperature Limit</b>
250 °F
<b>Pressure Limit</b>
200 psi
<b>Thickness</b>
.006", .010", .015", .021", .031", .046", .063", .094", .125", .188", .250"
<b>Sheet Sizes</b>
36"

### CONTACT INFORMATION:

18001 Sheldon Road, Middleburg Hts., OH 44130  
+1.216.267.3200 | cwncuclear.com