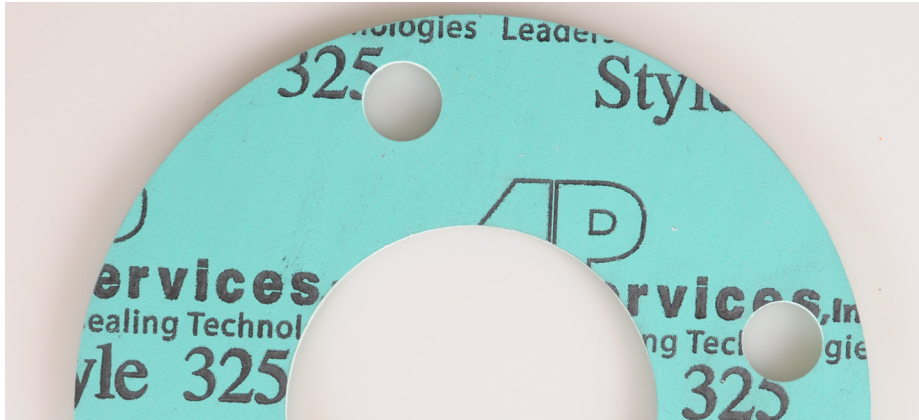


# Compressed Sheet Gasket Products

AP STYLE 325

**CURTISS -  
WRIGHT**



## AP Style 325

Style 325 is a high quality sheet composed of non-asbestos synthetic fibers and a heat resistant nitrile rubber binder. This non-asbestos sheet has low chloride content (below 100 ppm) and has good anti-stick properties, preventing flange corrosion and reducing maintenance time. Excellent sealing capabilities and chemical resistance, along with good creep relaxation make this a great general purpose sheet.

Style 325 can be used for sealing gases, water, organic acids, alkalis, and a wide range of applications seeing maximum temperatures to 500 °F and maximum pressures to 1450 PSI. Continuous operating temperature 400 °F. The Pressure x Temperature Factor for Style 325 1/16" is 350,000 max.

Style 325 is available in sheets and pre-cut gaskets.

## Typical Properties

<b>F-36 Compressibility</b>
7%
<b>F-36 Recovery</b>
50% min
<b>F-37 Fuel A Sealability</b>
0.25 ml/hr
<b>F-38 Creep Relaxation (1/32")</b>
20%
<b>F146 Thickness Increase Fuel A</b>
0-5%
<b>F146 Thickness Increase Fuel B</b>
0-7%
<b>F146 Weight Increase Fuel B</b>
10%
<b>Density</b>
112 lbs./cu. ft.
<b>Thickness</b>
1/64", 1/32", 1/16", 3/32", 1/8"
<b>Sheet Sizes</b>
60" x 60", 60" x 120"

## CONTACT INFORMATION:

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