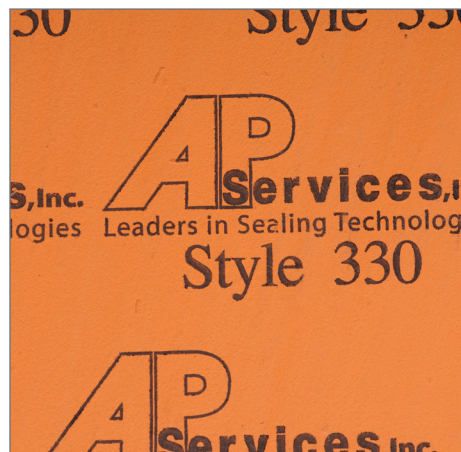


# Compressed Sheet Gasket Products

AP Style 330

**CURTISS-  
WRIGHT**



## AP Style 330

Style 330 is a high quality commercial grade compressed fiber sheet designed for a wide range of services. Synthetic, non-asbestos fibers combined with a modified, heat-resistant SBR binder allow for high temperature service. Style 330 has enhanced controlled swell properties that create a tight seal when exposed to fluids and liquids, making an excellent sheet for low bolt load applications. This sheet provides great flexibility, good shelf aging resistance, and long service life.

Style 330 is recommended for hot oil, gases, saturated steam, ammonia and applications under 500 °F and pressures to 1450 psi. Continuous operating temperature is 400 °F.

The Pressure x Temperature Factor for Style 330 1/16" is 350,000 max.

Style 330 is available in sheets and pre-cut gaskets.

## Typical Properties

| F-36 Compressibility             |
|----------------------------------|
| 7-17%                            |
| F-36 Recovery                    |
| 40% min                          |
| F-37 Fuel A Sealability          |
| < 0.20 ml/hr                     |
| F-38 Creep Relaxation (1/32")    |
| 35%                              |
| F146 Thickness Increase Fuel A   |
| 10-15%                           |
| F146 Thickness Increase Fuel B   |
| 20-35%                           |
| F146 Weight Increase Fuel B      |
| 35%                              |
| Density                          |
| 100 lbs./cu. ft.                 |
| Thickness                        |
| 1/64", 1/32", 1/16", 3/32", 1/8" |
| Sheet Sizes                      |
| 60" x 60", 60" x 120"            |

## CONTACT INFORMATION:

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