

# Synthetic Mechanical Packing

AP STYLE 1715A

**CURTISS -  
WRIGHT**



## AP Style 1715A

Style 1715A is manufactured with special syntax fiber, with each stand impregnated with PTFE dispersion both prior to and after braiding. After braiding, the packing is treated with a break-in lubricant for easy shaft run-in. Style 1715A is an excellent asbestos replacement packing for general service applications.

Style 1715A can be used on centrifugal and rotary pumps and valves. In an environment of chemicals and weak acids this style makes excellent general service packing. Style 1715 is available as individual rings, combination sets, and in bulk.

## Typical Properties

<b>Maximum Temperature</b>
500 °F
<b>Maximum Shaft Speed</b>
2,200 FPM
<b>Ph Range</b>
2-12
<b>Construction</b>
Lattice Braid

## Standard Sizes

in.	1/8	3/16	1/4	5/16	3/8	7/16	1/2	9/16	5/8	3/4	7/8	1
ft./lb.	88	48	25	16.6	12	8.5	6.4	5.7	4.2	2.9	2.6	1.7

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