

Synthetic Mechanical Packing

AP STYLE 1715

**CURTISS -
WRIGHT**



AP Style 1715

Style 1715 is manufactured from a blend of high temperature synthetic fibers saturated with PTFE. After braiding, the packing is treated with a break-in lubricant for easy shaft run-in. The heavy coating of PTFE provides superior resistance to chemical attack.

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

Typical Properties

Maximum Temperature
500 °F
Maximum Shaft Speed
1,900 FPM
pH Range
2-12
Construction
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.	82	45	23	16.6	11	9.7	6.2	5.7	5	3.2	2.3	1.8

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