

Graphite Mechanical Packing

AP STYLE 615/615C

**CURTISS -
WRIGHT**



AP Style 615/615C

Style 615 is an all-metallic lead foil packing constructed from ribbons of soft babbitt foil, crinkled and folded to a square cross section. Each layer of foil is thoroughly lubricated with oil and graphite. Style 615C is manufactured the same as 615 with the addition of a fiberglass core for added resiliency.

Lead foil is recommended for saturated steam, water, crude oil and gas, in service on rods and shafts of centrifugal or reciprocating pumps, and valves. Style 615 and 615C are available as individual rings and in bulk.

Typical Properties

Maximum Temperature
500 °F
Maximum Shaft Speed
3,000 FPM
Ph Range
4-10
Construction
Crinkled

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.	16.6	12.3	6	4	2.7	2.1	1.7	1.5	1.25	1	0.7	0.48

CONTACT INFORMATION:

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