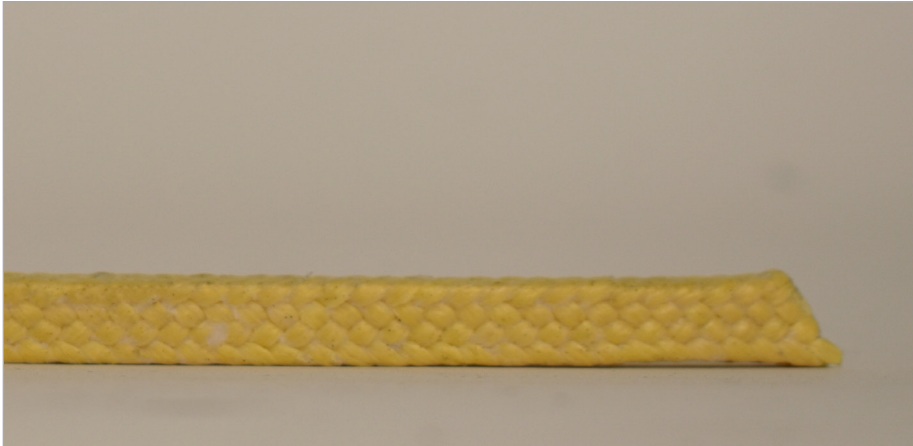


# Aramid Mechanical Packing

AP STYLE 747

**CURTISS -  
WRIGHT**



## AP Style 747

Style 747 mechanical packing is braided from high-strength aramid yarn. Each strand is impregnated with PTFE fluoropolymer and coated with a lubricant for easy break-in and easy run-in. This high-tensile strength fiber forms a resilient and durable packing capable of withstanding severe abrasives and high-pressure fluids.

Style 747 will handle corrosives, abrasive fluids, slurries, air, oil, and gases on rotating and reciprocating shafts, valves, and plungers. Style 747 is available as individual rings, combination sets, and in bulk.

## Typical Properties

Maximum Temperature
550 °F
Maximum Shaft Speed
1,900 FPM
pH Range
3 - 11
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.	86	50	24	16	11	8.3	6.2	4.9	4	2.9	2.1	1.6

## CONTACT INFORMATION:

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