

NO. 670 KEVLAR® PUMP PACKING

A non-asbestos braided packing utilizing DuPont's aramid fiber Kevlar®. Its high temperature capability eliminates thermal expansion problems. Replaces Asbestos/TFE and Asbestos/Graphitge packings. For temp. -100°F to +400°F.

- AVAILABLE IN ALL STANDARD SIZES
- LARGER SIZES ARE AVAILABLE
- AVAILABLE IN 25-100 LB REEL, 5 LB SPOOL, & 1 LB SPOOL

NO. 681 EXPANDED GRAPHITE PACKING

An unusual packing which requires no special lubricants or modifications. The inherent properties of heat resistance, low friction, chemical resistance and high heat transfer give advantages found in no other packing material. For pressures to 100 psi (dynamic service) and vacuum service to 500°F.

- AVAILABLE IN ALL STANDARD SIZES
- LARGER SIZES ARE AVAILABLE
- AVAILABLE IN 25-100 LB REEL, 5 LB SPOOL, & 1 LB SPOOL

NO. 690 SPECIAL BRAID PTFE FILAMENT WITH ENCAPSULATED GRAPHITE

For use in pumps, agitators, mixers, valves. Noted for dimensional stability and long life for all services except strongly oxidizing media, furning nitric acid, gaseous flourine. Service temperatures from -328°F to +535°F.

- AVAILABLE IN ALL STANDARD SIZES
- LARGER SIZES ARE AVAILABLE
- AVAILABLE IN 25-100 LB REEL, 5 LB SPOOL, & 1 LB SPOOL

NO. 710 TEFLON® FILAMENT GASKET TAPE

Braided tubular PTFE filament gasket tape for use on autoclaves, glass lined vessels or uneven flanges. Non toxic, corrosion resistant and chemically inert. Service temperatures to 500°F, pressures to 200 psi.

SIZE	APPROX. FEET/LB
1/2 X 1/8	16.3
1 X 1/8	8.3
1 X 1/4	5.6
1-1/2 X 1/4	3.3
2 X 1/4	2.6