

No. 2500 - SYNTHETIC FIBER PTFE LUBRICATED



Larger sizes available on request.

Description: Interlock braided synthetic fiber treated with PTFE impregnation lubricated with a unique lubrication process that changes each individual fiber into a reservoir of lubrication for longer packing life.

Applications: Steam, water, acid, chemical and solvent applications. Excellent where nonstaining, high speed, and non-abrasive packing is required.

Service: Pumps, rotary, and centrifugal equipment.

Temperature Limit: to 450°F.

pH Range: 2-12.

Shaft Speed: to 2350 FPM.

Part #	Size	Ft/Lb.	ISSA #
2500-180	1/8"	70.9	810421
2500-316	3/16"	41.3	810422
2500-140	1/4"	24.0	810423
2500-516	5/16"	17.5	810424
2500-380	3/8"	12.2	810425
2500-716	7/16"	8.5	810426
2500-120	1/2"	6.8	810427
2500-916	9/16"	5.6	810428
2500-580	5/8"	4.4	810429
2500-340	3/4"	3.0	810431
2500-780	7/8"	2.3	810433
2500-100	1"	1.8	810434

No. 2777 - SYNTHETIC FIBER PTFE IMPREGNATED PACKING



Larger sizes available on request.

Description: Interlock braid synthetic fibers impregnated with PTFE. The individual fibers are lubricated using a special process that assures thorough lubrication for a longer packing life. This is a high performance packing well suited to applications where graphite impregnation may not be acceptable

Applications: This packing can handle steam, water, acids and other chemical and solvent applications. Regularly used in chemical plants with reciprocating pumps.

Temperature Limit: to 500°F.

pH Range: 1-13 (except concentrated, hot sulfuric or nitric acid).

Shaft Speed: to 1950 FPM.

Part #	Size	Ft/Lb.
2777-140	1/4"	20.0
2777-516	5/16"	14.2
2777-380	3/8"	11.1
2777-716	7/16"	9.1
2777-120	1/2"	6.3
2777-916	9/16"	5.6
2777-580	5/8"	4.0
2777-340	3/4"	2.9
2777-780	7/8"	2.2
2777-100	1"	1.8