

No. 90T - FLAX PACKING WITH PTFE



Larger sizes available on request.

Description: Unique square braided flax fibers impregnated throughout with PTFE to seal the fibers, surface treated with a special break-in lubricant and dry PTFE particles.

Applications: Rotating shafts, stern tubes, rudder posts.

Temperature Limit: to 265°F.

pH Range: 5-11.

Shaft Speed: to 1970 FPM.

Pressure Limit: to 300 PSI in rotary pumps, 450 PSI Static.

Part #	Size	Ft/Lb.	ISSA #
90T-180	1/8"	87.0	810221
90T-316	3/16"	40.0	810222
90T-140	1/4"	23.0	810223
90T-516	5/16"	15.0	810224
90T-380	3/8"	11.5	810225
90T-716	7/16"	8.8	810226
90T-120	1/2"	6.9	810227
90T-916	9/16"	5.3	810228
90T-580	5/8"	4.4	810229
90T-340	3/4"	3.1	810231
90T-780	7/8"	2.5	810233
90T-100	1"	1.8	810235
90T-118	1-1/8"	1.4	
90T-114	1-1/4"	1.2	
90T-112	1-1/2"	0.8	

No. 202 - METALLIC PACKING



Larger sizes available on request.

Description: Thin layers of alloy lead foil are wrapped, layer over layer around proprietary fiber core to provide added resilience. Treated with high temperature oil and graphite. Suited for water, oil, steam, etc.

Applications: Centrifugal and reciprocating shafts, valves.

Temperature Limit: to 500°F.

pH Range: 4 - 10.

Part #	Size	Ft/Lb.	ISSA #
202-180	1/8"	16.0	810281
202-316	3/16"	10.0	810282
202-140	1/4"	7.3	810283
202-516	5/16"	4.5	810284
202-380	3/8"	3.3	810285
202-716	7/16"	2.5	810286
202-120	1/2"	2.0	810287
202-916	9/16"	1.8	810288
202-580	5/8"	1.3	810289
202-340	3/4"	1.0	810291