

No. 325NA - SYNTHETIC FIBER, GRAPHITED AND LUBRICATED PACKING



Larger sizes available on request.

Description: An interlock braid using carded synthetic yarns thoroughly impregnated with a special petroleum based lubricant and graphite.

Applications: General service packing that adapts well to worn or scored shafts often found in older equipment. It assures an excellent seal against steam, brine, oil and mild acids and alkalis. Well suited for rotary and centrifugal pumps and some valves.

Temperature Limit: to 340°F.

pH Range: 4 - 10.

Shaft Speed: to 2000 FPM.

Part #	Size	Ft/Lb.	IMPA #
325NA-180	1/8"	124.0	810546
325NA-316	3/16"	64.0	810547
325NA-140	1/4"	35.0	810548
325NA-516	5/16"	23.0	810549
325NA-380	3/8"	15.0	810550
325NA-716	7/16"	12.0	810551
325NA-120	1/2"	9.6	810552
325NA-916	9/16"	7.4	810553
325NA-580	5/8"	5.6	810554
325NA-340	3/4"	4.0	810556
325NA-780	7/8"	3.1	810558
325NA-100	1"	2.3	810559

No. 399 - FLEXIBLE GRAPHITE BRAIDED PACKING



Larger sizes available on request.

Description: A braided yarn that is expanded and formed into a braidable yarn and then braided without binders. This packing is heat resistant, chemical inert, low friction, self lubricating and ready to conform.

Applications: A multi-service packing capable of a wide variety of uses throughout a plant. Used in valves, pumps, expansion joints, mixers, agitators where effective sealing is vital.

Temperature Limit: 840°F in air, 1200°F in steam.

pH Range: 0-14 (except strong oxidizers).

Shaft Speed: to 3900 FPM.

PN: 399I, also available with Inconel wire reinforcement.

Part #	Size	Ft/Lb.
399-180	1/8"	114.0
399-316	3/16"	71.0
399-140	1/4"	40.0
399-516	5/16"	26.0
399-380	3/8"	18.0
399-716	7/16"	13.0
399-120	1/2"	9.9
399-916	9/16"	7.9
399-580	5/8"	4.8
399-340	3/4"	4.7
399-780	7/8"	3.7
399-100	1"	3.1