

1362

“PTFE corners prevent packing extrusion and compatible with most fluids”

1362 combines ePTFE/Graphite yarn with white PTFE corners.

Combining these two yarns provides heat dissipation, prevents shaft scoring, and chemical compatibility with most fluids.

Construction: Interwoven braid.

Temperature Range: 500° F

pH Range: 0-14

Pressure: 400 PSI

Shaft Speed: 1,700 FPM

Service: Typical applications would be high pressure chemical pumps. PTFE corners prevent packing extrusion while being chemically compatible with most fluids. ePTFE/Graphite provides sealability and heat dissipation without scoring the shaft.

1362SC available with silicone cores to provide packing recovery when vibrations are present.



When ordering, please specify style, size, quantity and packaging desired.

Size	in	1/8"	3/16"	1/4"	5/16"	3/8"	7/16"	1/2"	9/16"	5/8"	11/16"	3/4"	13/16"	7/8"	15/16"	1"
	mm	3,20	4,80	6,40	7,90	9,50	11,10	12,70	14,30	15,90	17,50	19,10	20,60	22,20	23,80	25,40
Length	ft/lb															
	m/kg															