

Product Data

Material:	ePTFE filament with FDA compliant lubricant and heat conductive 'white graphite'
Construction:	Interwoven™ braid
Temperature:	-400°F to 500°F (-240°C to 260°C)
pH Range:	0 – 14 except for free fluorine
Pressure Limit:	350 psi (24 bar)
Heat Conductivity:	30% better than standard PTFE
Shaft Speed:	2800 fpm (14.2 m/s)



Service

1367C is produced from expanded PTFE ribbon that is loaded with heat-conductive white FDA compliant particles. With the widest chemical compatibility, excellent heat dissipation, and superior non-contaminating and low friction characteristics, the material delivers an unsurpassed packing for the food/pharmaceutical and fine paper industries.

Typical Applications

Extended life in pumps, agitators, mixers, blenders and most FDA compliant applications.

How to Order

Specify: style number, 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"	3/4"	7/8"	1"
	mm	3,20	4,80	6,40	7,90	9,50	11,10	12,70	14,30	15,90	19,10	22,20	25,40
Length	ft/lb	50.00	30.00	20.00	13.00	9.00	6.30	4.80	3.50	3.00	2.20	1.70	1.30
	M/kg	33,60	20,20	13,40	8,70	6,00	4,20	3,20	2,35	2,00	1,50	1,14	,87
Packaging	*Sizes 1/8" through 1/2" available in 1 lb. spools. All sizes available in 5 and 10 lb. boxes; 25 and 50 lb. reels.												

Distributed by

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