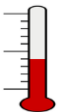




High Performance PTFE & Silicone Coated Products

PTFE Coated Fiberglass Lacing Tape and Tie Cord

1000 deg. Fahrenheit - Fiberglass
 550 deg. Fahrenheit - PTFE



538 deg. Celsius - Fiberglass
 288 deg. Celsius - PTFE



Product Data									
Product #	-E779 Series-					-E761 Series-			
	-222	-303	-476	-680	-1075	-314SS*	-314	-668	-1330
Coating Type	- PTFE, Unsintered -								
Braid Type	-Flat-					-with SS wire-	-Round-		
Yield (yds/lb)	220	325	520	430	1025	360	360	540	1150
Thickness (in.)	.018	.015	.011	.013	.007	n/a	n/a	n/a	n/a
Width (in.)	1/8	7/64	3/32	5/64	3/64	n/a	n/a	n/a	n/a
Diameter (in.)	n/a	n/a	n/a	n/a	n/a	.047	.047	.034	.027
Tensile (lb/min)	150	125	90	60	40	85	80	75	50
Package Size (yds)	-250 or 500 yard spools-								
	<p>*E761-314SS PTFE Coated Fiberglass with 0.005" Stainless Steel Wire Insert Elongation of lacing tape and tie cord is typically less than 5%. Operating Temps. 1000 deg. F –Fiberglass / 550 deg. F –PTFE Colors other than natural may require minimum purchase quantity. Please consult the factory. Dimensions shown are nominal, however most are within 10%. Consult factory as needed.</p>								

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