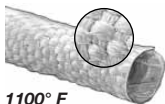
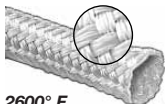


Ultra-High-Temperature Ceramic Sleeving



1100° F



2600° F

Ceramic will not burn, and it resists molten metal splash, abrasion, acids, alkalis, water, ammonia, alcohol, solvents, and petroleum. Expands slightly for easy installation. Not rated for low-end temperature. Cut with scissors. Color is white. Meets MIL-I-24244B. **To Order:** Please specify length from those listed in the table.

1100° F—Braided from calcium aluminum silicate.

2600° F—Braided from alumina, boria, and silica fibers with a high aluminum content (96%) for additional strength, flexibility, and temperature resistance.

1100° F

ID	Bundle Dia. Range	Wall Thick.	Each			
			3 ft.	25 ft.	100 ft.	
1/8" ..	3/32" to 1/8" ..	0.063" ..	88175K31	\$2.88	\$17.58	\$51.38
1/4" ..	5/32" to 1/4" ..	0.063" ..	88175K32	3.60	22.51	63.05
3/8" ..	11/32" to 3/8" ..	0.063" ..	88175K33	3.48	21.98	62.44
1/2" ..	15/32" to 1/2" ..	0.063" ..	88175K34	3.90	24.78	74.06
3/4" ..	23/32" to 3/4" ..	0.063" ..	88175K35	6.96	45.00	153.34
1"	31/32" to 1"	0.063" ..	88175K36	7.32	52.85	192.00
1 1/2" ..	1 15/32" to 1 1/2" ..	0.063" ..	88175K37	10.44	65.65	217.50
2"	1 31/32" to 2"	0.063" ..	88175K38	13.62	92.54	318.22

2600° F

ID	Bundle Dia. Range	Wall Thick.	Each			
			3 ft.	5 ft.	10 ft.	
1/16"	1/32" to 1/16"	0.031"	87675K1	\$21.33	\$43.56	\$61.33
1/8"	3/32" to 1/8"	0.031"	87675K2	31.27	48.67	91.47
1/4"	5/32" to 1/4"	0.031"	87675K3	47.87	72.80	134.07
1/2"	7/16" to 1/2"	0.031"	87675K4	71.07	104.33	199.78
1"	15/16" to 1"	0.031"	87675K5	122.33	180.37	342.80

McMASTER-CARR®