

SILCO SLEEVE® FIRESLEEVE



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Silco Sleeve® Firesleeve is designed to protect hoses, wires and cables from the hazards of high heat and occasional flame. It protects continuously to 500°F (260°C) and will withstand a molten splash at 2200°F (1200°C). Made of either knitted or braided fiberglass yarns in a flexible substrate, it is then coated with a high grade silicone rubber.

Resistant to hydraulic fluids, lubricating oils, and fuels, Silco Sleeve insulates against energy loss in piping and hosing, protects employees from burns and allows “bundling” of wires, hoses, and cables. The braided version meets the performance requirements of various industry standards. Please contact Davlyn for more information regarding your specific requirements.

MATERIALS

Type E Fiberglass
Silicone Elastomer Coating

AVAILABLE CONSTRUCTION OPTIONS

Knitted (Industrial)
Braided (Aerospace)

MAXIMUM CONTINUOUS TEMPERATURE

500°F (260°C)

SIZE RANGE

1/4" (6.4mm) - 5" (127mm)

AVAILABLE OPTIONS

Special bulk packaging (maximize productivity/minimize waste)
Colors (blue, green, yellow, red, black gray)
Custom printing

TYPICAL INDUSTRIES

Hose Fabrication, Oil & Gas, OEM, Locomotive, Metals



DAVLYN SILCO SLEEVE® FIRESLEEVE			
Nominal I.D.		DAVLYN Part Number	
in.	mm	AEROSPACE	INDUSTRIAL
1/4	6.4	S-E13170-04-xx	S-E13610-04-xx
3/8	9.6	S-E13170-06-xx	S-E13610-06-xx
1/2	12.7	S-E13170-08-xx	S-E13610-08-xx
5/8	15.9	S-E13170-10-xx	S-E13610-10-xx
3/4	19.1	S-E13170-12-xx	S-E13610-12-xx
7/8	22.2	S-E13170-14-xx	S-E13610-14-xx
1	25.4	S-E13170-16-xx	S-E13610-16-xx
1-1/8	29	S-E13170-18-xx	S-E13610-18-xx
1-1/4	32	S-E13170-20-xx	S-E13610-20-xx
1-3/8	35	S-E13170-22-xx	S-E13610-22-xx
1-1/2	38	S-E13170-24-xx	S-E13610-24-xx
1-5/8	41	S-E13170-26-xx	S-E13610-26-xx
1-3/4	44	S-E13170-28-xx	S-E13610-28-xx
1-7/8	48	S-E13170-30-xx	S-E13610-30-xx
2	51	S-E13170-32-xx	S-E13610-32-xx
2-1/4	57	S-E13170-36-xx	S-E13610-36-xx
2-1/2	64	S-E13170-40-xx	S-E13610-40-xx
2-3/4	70	S-E13170-44-xx	S-E13610-44-xx
3	76	S-E13170-48-xx	S-E13610-48-xx
3-1/4	83	S-E13170-52-xx	S-E13610-52-xx
3-1/2	89	S-E13170-56-xx	S-E13610-56-xx
3-3/4	95	S-E13170-60-xx	S-E13610-60-xx
4	102	S-E13170-64-xx	S-E13610-64-xx
4-1/2	114	S-E13170-72-xx	S-E13610-72-xx
5	127	S-E13170-80-xx	S-E13610-80-xx