



Smart Protections Shiltek

Fire Resistant Sleeve

Part Number	Internal Round Diameter Inches	External Flattened Width Inches	Thickness +/- .02	Weight per Roll
				
SHL06	0.24	0.57 +/- .12	0.12	2.64
SHL08	0.32	0.65 +/- .12	0.12	3.83
SHL10	0.39	0.87 +/- .12	0.14	4.26
SHL13	0.51	1.02 +/- .12	0.14	5.02
SHL16	0.63	1.24 +/- .12	0.14	5.97
SHL19	0.75	1.50 +/- .12	0.14	7.46
SHL22	0.87	1.61 +/- .12	0.14	8.32
SHL25	0.98	1.77 +/- .12	0.14	9.21
SHL29	1.14	2.05 +/- .12	0.14	10.43
SHL32	1.26	2.20 +/- .20	0.14	11.32
SHL35	1.38	2.40 +/- .20	0.14	12.24
SHL38	1.50	2.60 +/- .20	0.14	13.23
SHL41	1.61	2.78 +/- .20	0.14	14.09
SHL44	1.73	2.97 +/- .20	0.14	15.54
SHL51	2.01	3.39 +/- .20	0.14	17.49
SHL57	2.24	3.74 +/- .20	0.14	19.40
SHL64	2.52	4.19 +/- .20	0.14	21.62
SHL70	2.76	4.57 +/- .20	0.14	23.46
SHL76	2.99	4.94 +/- .20	0.14	25.41
SHL83	3.27	5.37 +/- .20	0.14	26.40
SHL89	3.50	5.73 +/- .20	0.14	37.62
SHL95	3.74	6.12 +/- .20	0.14	39.67



HOSE AND CABLE
FIRE
RESISTANT SLEEVE

MSHA IC-207/03



Shiltek consists of a fiberglass braid, coated with a silicone rubber layer, compounded to assure compatibility to solvents and lubricants.

Standard color is iron oxide red - other colors available upon request.

Standard Print: SHILTEK Possibility of custom printing and different lengths

Temperature Range: -65°F to +500°F (-54°C to +260°C)

Rolls of 49' (15 meters), with a maximum of 1 join.

Construction of the sleeve complies with SAE aerospace standard AS 1072 Type 2

Flame retardant according to AFNOR E48-084

MSHA approval for mining applications no. IC207/03