

375°F / 190°C: Abrasion & Wear Resistant Nylon Protection Sleeve Scuff-Sleeve™: for Hose, Wire and Cable



- Abrasion & wear resistant sleeve for hoses, wires and cables.
- Conforms to Commercial Item Description (CID) A-A-59301 and specification MIL-C-572.
- Tight weave and smooth surface resists abrasive wear.
- Nylon 6 provides excellent UV protection.
- Easily cut to length or cut with heat knife.
- Useable -60°F to +375°F.
- Standard Sleeve Wall & and Heavy Duty Sleeve Wall (see next page part number S-N-APS-SDH).

Helps to organize and bundle hoses and cables, while proving heat resistance to a maximum of 375°F continuous duty, and provides excellent abrasion, scuff and wear resistance.

Scuff-Sleeve™ Nylon Abrasion & Wear Protection Sleeve					
A-A-59301 and MIL-C-572					
Part Number	ID Size inch / mm / -dash			Wall Thickness	Spool Feet / Spool Price
S-N-APS-SD-MIL-M002-01	1/16	1.58	-01	.027	500 / \$ 227.87
S-N-APS-SD-MIL-M003-02	1/8	3.17	-02	.027	500 / \$ 326.63
S-N-APS-SD-MIL-M005-03	3/16	4.76	-03	.026	500 / \$ 404.25
S-N-APS-SD-MIL-M006-04	1/4	6.35	-04	.025	500 / \$ 611.25
S-N-APS-SD-MIL-M008-05	5/16	7.93	-05	.025	500 / \$ 722.13
S-N-APS-SD-MIL-M010-06	3/8	9.52	-06	.024	250 / \$ 399.69
S-N-APS-SD-MIL-M011-07	7/16	11.12	-07	.024	250 / \$ 460.25
S-N-APS-SD-MIL-M013-08	1/2	12.7	-08	.024	250 / \$ 505.06
S-N-APS-SD-MIL-M016-10	5/8	15.87	-10	.033	150 = \$ 536.70 / 250 = \$ 894.50
S-N-APS-SD-MIL-M019-12	3/4	19.05	-12	.037	150 = \$ 697.13 / 250 = \$ 1161.87
S-N-APS-SD-MIL-M022-14	7/8	22.22	-14	.036	100 = \$ 544.27 / 250 = \$ 1360.68
S-N-APS-SD-MIL-M025-16	1	25.4	-16	.040	100 = \$ 603.90 / 250 = \$ 1509.87
S-N-APS-SD-MIL-M029-18	1 1/8	28.57	-18	.040	100 = \$ 965.60 / 250 = \$ 2414.00
S-N-APS-SD-MIL-M032-20	1 1/4	31.75	-20	.048	100 = \$ 1054.35 / 250 = \$ 2635.87
S-N-APS-SD-MIL-M038-24	1 1/2	38.10	-24	.044	100 / \$ 1221.65
S-N-APS-SD-MIL-M045-28	1 3/4	44.45	-28	.045	100 / \$ 1311.37
S-N-APS-SD-MIL-M051-32	2	50.8	-32	.047	100 / \$ 1402.47

Other lengths may be available: please enquire.

This sleeve is non-expandable – please measure your application carefully.