

## Nylon with Neoprene Coating Welding & Abrasion Protection Sleeve with Hook & Loop Closure 375°F / 190°C: Abrasion and Welding Resistance for Wire, Cable and Hose Protection



- Welding with Abrasion resistance for hoses, wire and cables subject to dragging.
- Sleeve with hook and loop for easy retrofit.
- 1000 Denier Cordura with high flame retardant neoprene coating.
- Meets MIL-C-20696E, Type 2 Class 1.
- Construction Equipment, Drill Rigs, Mobile Welding.
- Excellent UV protection: Meets EN13758-1.
- Meets ISO 6945 for drag abrasion.
- Non wicking, Excellent puncture and tear resistant.

Sold in 50 foot increments up to 150 feet continuous rolls. Available in standard sizes; larger or custom sizes can be easily fabricated if required. Helps to organize and bundle hoses and cables, excellent abrasion, scuff and wear resistance.

<b>Scuff-Sleeve™ VCL: Nylon with Neopene Coating Welding &amp; Abrasion Protection Sleeve with Hook and Loop Closure</b>				
Part Number	Size inch / mm / -dash			Price per Foot
*S-NY-NP-APS-VCL-M025-16	1.00	25	-16	\$ 9.60
*S-NY-NP-APS-VCL-M038-24	1.50	38	-24	\$ 12.95
S-NY-NP-APS-VCL-M044-28	1.80	46	-29	\$ 14.35
S-NY-NP-APS-VCL-M051-32	2.00	51	-32	\$ 15.15
S-NY-NP-APS-VCL-M060-38	2.40	61	-38	\$ 16.40
S-NY-NP-APS-VCL-M064-40	2.50	64	-40	\$ 18.12
S-NY-NP-APS-VCL-M070-44	2.80	71	-44	\$ 18.63
S-NY-NP-APS-VCL-M076-48	3.00	76	-48	\$ 19.70
S-NY-NP-APS-VCL-M083-52	3.30	83	-52	\$ 19.83
S-NY-NP-APS-VCL-M089-56	3.50	89	-56	\$ 21.78
S-NY-NP-APS-VCL-M102-64	4.00	102	-64	\$ 24.67
S-NY-NP-APS-VCL-M114-72	4.50	114	-72	\$ 27.67
S-NY-NP-APS-VCL-M127-80	5.00	127	-80	\$ 28.30
S-NY-NP-APS-VCL-M152-96	6.00	152	-96	\$ 36.05
S-NY-NP-APS-VCL-M178-112	7.00	165	-104	\$ 36.43
S-NY-NP-APS-VCL-M203-128	8.00	203	-128	\$ 36.73
#S-NY-NP-APS-VCL-M241-152	9.00	229	-144	\$ 62.17
S-NY-NP-APS-VCL-M305-192	9.50	241	-152	\$ 63.55

Minimum Order Quantity may be in effect for smaller diameters

Width of the hook/loop is 1.5" except part numbers indicated with (\*) which is .75".

#: sleeve length is 12 foot sections.