

**Abrasion & Wear Resistant Nylon 6-6 Braided Sleeve**  
**.020" Monofilament Construction**  
**Very High Abrasion Resistance for Hose, Wire and Cable Protection**



- Abrasion and wear resistant protection sleeve for hoses, wires and cables.
- Made from 20 mil (.020") monofilament Nylon 6-6 – provides a tight weave and smooth surface resists abrasive wear. Wall thickness .04"
- Expandable for ease of installation. Easily cut to length with heat knife.
- Nylon 6-6 provides excellent UV protection.
- Minimum temperature: -76°F / -60°C. Maximum continuous 302°F / 150°C (MIL-I-23053). Melting temperature 509°F / 265°C.
- 2500 abrasion cycle rated

- Tensile strength - yarn: 19 lbs (ASTM D-2265).



<b>Scuff-Sleeve™ Braided Nylon Expandable Protection Sleeve fabricated from .020" Monofilament elements. Wall thickness .04"</b>			
<b>Part Number</b>	<b>Nominal Size</b>	<b>Range</b>	<b>Bulk / Shop Spool Size</b>
S-NY-APS-ES20-0.25-M006-04-X	0.25"	0.25 – 0.50	500 ft / 100 ft
S-NY-APS-ES20-0.50-M013-08-X	0.50"	0.50 – 1.00	250 ft / 100 ft
S-NY-APS-ES20-0.75-M019-12-X	0.75"	0.75 – 1.25	250 ft / 50 ft
S-NY-APS-ES20-1.00-M025-16-X	1.00"	1.00 – 1.50"	250 ft / 50 ft
S-NY-APS-ES20-1.25-M032-20-X	1.25"	1.25 – 2.00	250 ft / 50 ft
S-NY-APS-ES20-1.75-M044-28-X	1.75"	1.75 – 2.75	100 ft / 25 ft
S-NY-APS-ES20-2.25-M057-36-X	2.25"	2.25 – 3.00	100 ft / 25 ft

For the "X" value in the part number: specify "B" for Bulk Spool or "S" for Shop Spool



**Abrasion & Wear Resistant Nylon 6-6 Braided Sleeve**  
**.050 Flattened Monofilament Construction**  
**Extremely high abrasion resistance for Hose, Wire and Cable Protection**



- Abrasion and wear resistant protection sleeve for hoses, wires and cables.
- Made from flattened 50 mil (.050") monofilament nylon 6-6 – provides a tight weave and smooth surface resists abrasive wear.
- Expandable.
- Nylon 6 provides excellent UV protection.
- Easily cut to length with heat knife.
- Minimum temperature: -76°F / -60°C. Maximum continuous 302°F / 150°C (MIL-I-23053). Melting temperature 509°F / 265°C.
- 4400 abrasion cycle rated

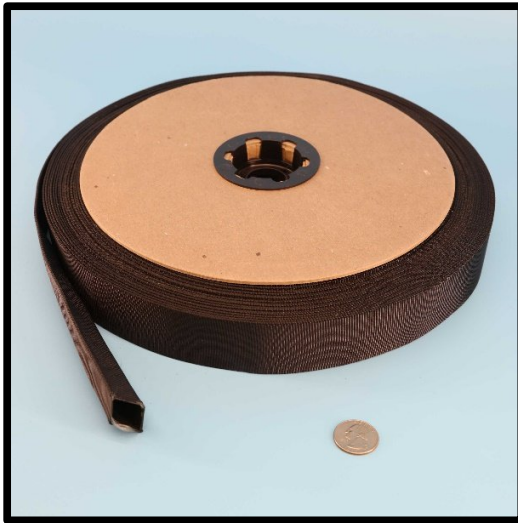


<b>Scuff-Sleeve™ Braided Nylon Expandable Protection Sleeve Fabricated from Flattened .050 Monofilament</b>			
<b>Part Number</b>	<b>Nominal Size</b>	<b>Range</b>	<b>Spool Size Bulk / Shop Spool</b>
S-NY-APS-ES50-0.50-M013-08-X	0.50"	0.375 – 0.625	500 ft / 100 ft
S-NY-APS-ES50-0.75-M019-12-X	0.75"	0.625 – 1.00	250 ft / 50 ft
S-NY-APS-ES50-1.00-M025-16-X	1.00"	0.975 – 1.25"	250 ft / 50 ft
S-NY-APS-ES50-1.25-M032-20-X	1.25"	1.00 – 1.50	250 ft / 50 ft
S-NY-APS-ES50-1.75-M044-28-X	1.75"	1.50 – 2.00	100 ft / 25 ft
S-NY-APS-ES50-2.00-M057-36-X	2.00"	1.75 – 2.75	100 ft / 25 ft

For the "X" value in the part number: specify "B" for Bulk Spool or "S" for Shop Spool

## Nylon Abrasion & Wear Protection Sleeve

325°F / 162°C: Abrasion & Wear Resistant Scuff-Sleeve™: for Hose, Wire and Cable Protection



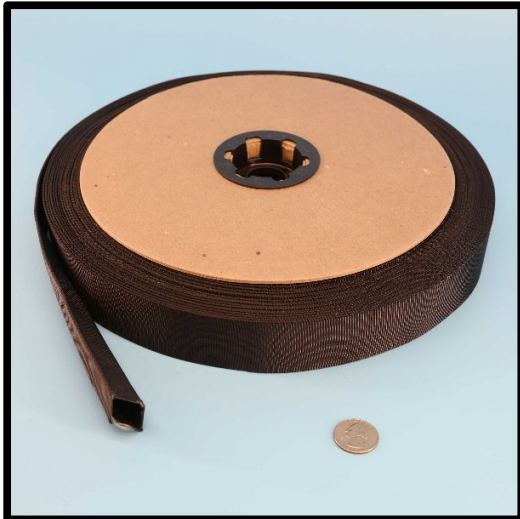
- Abrasion, wear, puncture and cut resistant protection sleeve for hoses, wires and cables.
- Exceeds the new "Line of Sight" operator protection regulations EN982 ISO norm 833 EN414 for hose blowout.
- Ultra tight weave provides leak containment.
- Tight weave and smooth surface resists abrasive wear.
- Less bulky than older cordura sleeves.
- Nylon 6 provides excellent UV protection.
- MSHA approved.
- Exceeds ISO 6945 abrasion standard and ISO 8031 conductivity standard.
- Easily cut to length or cut with heat knife.
- Useable -60°F to +325°F.
- Also available as a Sleeve with Velcro for easy retrofit onto wires, cables or hoses that are already in place.

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 Protection Sleeve			
Part Number	ID Size		
	inch / mm / -dash		
S-NY-APS-0.67-M017-11	0.67	17	-11
S-NY-APS-0.79-M020-13	0.79	20	-13
S-NY-APS-0.91-M023-15	0.91	23	-15
S-NY-APS-0.98-M024-16	0.98	24	-16
S-NY-APS-1.06-M026-17	1.06	26	-17
S-NY-APS-1.22-M030-20	1.22	30	-20
S-NY-APS-1.42-M036-23	1.42	36	-23
S-NY-APS-1.57-M039-26	1.57	39	-26
S-NY-APS-1.73-M043-28	1.73	43	-28
S-NY-APS-1.85-M047-30	1.85	47	-30
S-NY-APS-2.17-M055-35	2.17	55	-35
S-NY-APS-2.36-M059-38	2.36	59	-38
S-NY-APS-2.62-M066-42	2.62	66	-42
S-NY-APS-2.87-M072-46	2.87	72	-46
S-NY-APS-3.14-M080-48	2.95	80	-48
S-NY-APS-3.66-M092-59	3.66	92	-59
S-NY-APS-3.94-M100-63	3.94	100	-63
S-NY-APS-4.41-M112-70	4.41	112	-70
S-NY-APS-4.94-M125-80	4.94	125	-80
S-NY-APS-5.75-M146-92	5.75	146	-92

- Sold in standard lengths of 150 and 300 feet. Other lengths may be available: please enquire. This sleeve is non-expandable – please measure your application carefully.

## Nylon Abrasion & Wear Protection Sleeve – MIL Spec 375°F / 190°C: Abrasion & Wear Resistant Scuff-Sleeve™: for Hose, Wire and Cable Protection – Meets A-A-59301 & MIL-C-572 Specifications



- Abrasion, wear, puncture and cut resistant protection 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.
- For heavier wall see part number S-NY-APS-MILHD.

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

Scuff-Sleeve™ Nylon Abrasion & Wear Protection Sleeve Meets A-A-59301 and MIL-C-572 Specifications					
Part Number	ID Size			Wall Thickness	Spool Feet
	inch	mm	-dash		
S-NY-APS-MIL-0.0625-M002-01	1/16	1.58	-01	.027	500
S-NY-APS-MIL-0.1250-M003-02	1/8	3.17	-02	.027	500
S-NY-APS-MIL-0.1875-M005-03	3/16	4.76	-03	.026	500
S-NY-APS-MIL-0.2500-M006-04	1/4	6.35	-04	.025	500
S-NY-APS-MIL-0.3125-M008-05	5/16	7.93	-05	.025	500
S-NY-APS-MIL-0.3750-M010-06	3/8	9.52	-06	.024	250
S-NY-APS-MIL-0.4375-M011-07	7/16	11.12	-07	.024	250
S-NY-APS-MIL-0.5000-M013-08	1/2	12.7	-08	.024	250
S-NY-APS-MIL-0.6250-M016-10	5/8	15.87	-10	.033	150 / 250
S-NY-APS-MIL-0.7500-M019-12	3/4	19.05	-12	.037	150 / 250
S-NY-APS-MIL-0.8750-M022-14	7/8	22.22	-14	.036	100 / 250
S-NY-APS-MIL-1.0000-M025-16	1	25.4	-16	.040	100 / 250
S-NY-APS-MIL-1.1250-M029-18	1 1/8	28.57	-18	.040	100 / 250
S-NY-APS-MIL-1.2500-M032-20	1 1/4	31.75	-20	.048	100 / 250
S-NY-APS-MIL-1.5000-M038-24	1 1/2	38.10	-24	.044	100
S-NY-APS-MIL-1.7500-M045-28	1 3/4	44.45	-28	.045	100
S-NY-APS-MIL-2.0000-M051-32	2	50.8	-32	.047	100

- Other lengths may be available: please enquire.
- This sleeve is non-expandable – please measure your application carefully.

## Nylon Abrasion & Wear Protection Sleeve – MIL Spec Heavy Duty 375°F / 190°C: Abrasion & Wear Resistant Scuff-Sleeve™: for Hose, Wire and Cable Protection Meets A-A-59301 & MIL-C-572 Specifications



- Heavy Wall version of S-NY-APS-MIL sleeve.
- Abrasion, wear, puncture and cut resistant protection sleeve for hoses, wires and cables.
- Conforms to A-A-59301 and MIL-C-572 specifications.
- 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.

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.

<b>Scuff-Sleeve™ Nylon Abrasion &amp; Wear Protection Sleeve – Heavy Wall Meets A-A-59301 and MIL-C-572 Specifications</b>					
<b>Part Number</b>	<b>ID Size inch / mm / -dash</b>			<b>Wall Thickness</b>	<b>Spool Feet</b>
S-NY-APS-MILHD-M005-03	3/16	4.76	-03	.029	500
S-NY-APS-MILHD-M006-04	1/4	6.35	-04	.030	500
S-NY-APS-MILHD-M008-05	5/16	7.93	-05	.030	500
S-NY-APS-MILHD-M010-06	3/8	9.52	-06	.032	250
S-NY-APS-MILHD-M011-07	7/16	11.12	-07	.032	250
S-NY-APS-MILHD-M013-08	1/2	12.7	-08	.034	250
S-NY-APS-MILHD-M016-10	5/8	15.87	-10	.038	150 / 250
S-NY-APS-MILHD-M019-12	3/4	19.05	-12	.042	150 / 250
S-NY-APS-MILHD-M022-14	7/8	22.22	-14	.042	100 / 250
S-NY-APS-MILHD-M025-16	1	25.4	-16	.047	100 / 250

- Other lengths may be available: please enquire.
- This sleeve is non-expandable – please measure your application carefully.

## Nylon Abrasion & Wear Protection Sleeve – Heavy Wall

### 375°F / 190°C: Abrasion & Wear Resistant Scuff-Sleeve™: Heavy Wall Hi-Flex Protection for Hose, Wire and Cable Protection



- .045" Wall Thickness .
- Excellent abrasion & wear resistant sleeve for hoses, wires and cables.
- Conforms to ISO 6945 and MSHA standards. Protection from hose rupture.
- 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.
- High wear resistant sleeve with 3500 abrasion cycle rating

Scuff-Sleeve™ Heavy Wall Hi-Flex Nylon Abrasion & Wear Protection Sleeve – .045" Heavy Wall Thickness					
Part Number	Size inch / mm / -dash			Spool Size	
				Bulk Spool	Shop Spool
S-NY-APS-HD45-0.71-M018-11-X	0.71	18	-11	100 ft	50 ft
S-NY-APS-HD45-0.83-M021-13-X	0.83	21	-13	100 ft	50 ft
S-NY-APS-HD45-0.92-M023-15-X	0.92	23	-15	100 ft	50 ft
S-NY-APS-HD45-1.00-M025-16-X	1.00	25	-16	100 ft	50 ft
S-NY-APS-HD45-1.13-M029-18-X	1.13	29	-18	100 ft	50 ft
S-NY-APS-HD45-1.25-M032-20-X	1.25	32	-20	100 ft	50 ft
S-NY-APS-HD45-1.34-M034-22-X	1.34	34	-22	100 ft	50 ft
S-NY-APS-HD45-1.59-M040-25-X	1.59	40	-25	100 ft	50 ft
S-NY-APS-HD45-1.75-M044-28-X	1.75	44	-28	100 ft	50 ft
S-NY-APS-HD45-2.07-M053-33-X	2.07	53	-33	100 ft	50 ft
S-NY-APS-HD45-2.38-M060-38-X	2.38	60	-38	100 ft	50 ft
S-NY-APS-HD45-2.54-M065-41-X	2.54	65	-41	100 ft	50 ft
S-NY-APS-HD45-2.86-M073-46-X	2.86	73	-46	100 ft	50 ft
S-NY-APS-HD45-3.34-M085-53-X	3.34	85	-53	50 ft	25 ft
S-NY-APS-HD45-3.66-M093-59-X	3.66	93	-59	50 ft	25 ft

For the "X" value in the part number: specify "B" for Bulk Spool or "S" for Shop Spool

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

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.

## Nylon Abrasion & Wear Protection Sleeve – Pro Heavy Duty 375°F / 190°C: Abrasion & Wear Resistant Scuff-Sleeve™: PRO Heavy Wall Hi-Flex Protection for Hose, Wire and Cable



- .080" Wall Thickness.
- Excellent abrasion & wear resistant sleeve for hoses, wires and cables.
- Conforms to ISO 6945 and MSHA standards. Protection from hose rupture.
- Tight weave and smooth surface resists abrasive wear. Smooth inner wall surface.
- Nylon 6 provides excellent UV protection.
- Easily cut to length or cut with heat knife.
- Useable -60°F to +375°F.
- Our highest wear resistant sleeve with 13,000 abrasion cycle rating.

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.

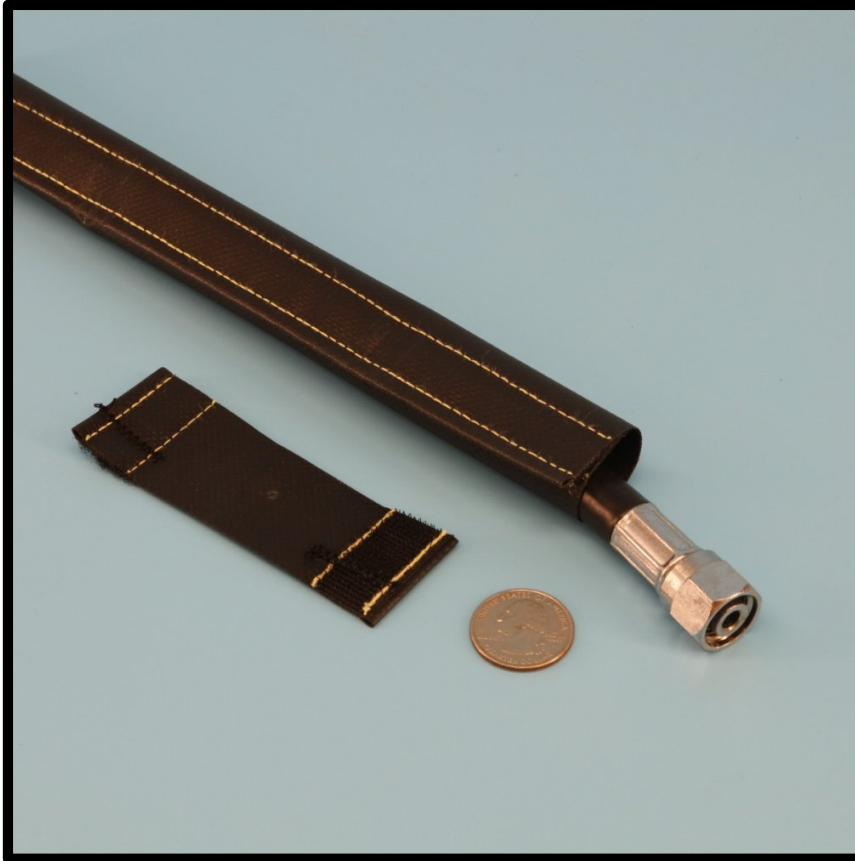
Scuff-Sleeve™ PRO Heavy Wall Hi-Flex Nylon Abrasion & Wear Protection Sleeve – .080" Heavy Wall Thickness					
Part Number	Size inch / mm / -dash			Spool Size	
				Bulk Spool	Shop Spool
S-NY-APS-HD80-0.75-M019-12-X	0.75	19	-12	100 ft	50 ft
S-NY-APS-HD80-0.93-M024-15-X	0.93	24	-15	100 ft	50 ft
S-NY-APS-HD80-1.13-M029-18-X	1.13	29	-18	100 ft	50 ft
S-NY-APS-HD80-1.25-M032-20-X	1.25	32	-20	100 ft	50 ft
S-NY-APS-HD80-1.35-M034-22-X	1.35	34	-22	100 ft	50 ft
S-NY-APS-HD80-1.43-M036-23-X	1.43	36	-23	100 ft	50 ft
S-NY-APS-HD80-1.63-M041-26-X	1.63	41	-26	100 ft	50 ft
S-NY-APS-HD80-1.81-M046-29-X	1.81	46	-29	100 ft	50 ft
S-NY-APS-HD80-2.19-M056-35-X	2.19	56	-35	100 ft	50 ft
S-NY-APS-HD80-2.63-M067-42-X	2.63	67	-42	100 ft	50 ft
S-NY-APS-HD80-2.88-M073-46-X	2.88	73	-46	100 ft	50 ft
S-NY-APS-HD80-3.13-M080-50-X	3.13	80	-50	50 ft	25 ft
S-NY-APS-HD80-3.38-M086-54-X	3.38	86	-54	50 ft	25 ft
S-NY-APS-HD80-3.63-M092-58-X	3.63	92	-58	50 ft	25 ft
S-NY-APS-HD80-4.00-M102-64-X	4.00	102	-64	50 ft	25 ft

For the "X" value in the part number:  
specify "B" for Bulk Spool or "S" for Shop Spool

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

## Nylon 600 with PVC Coating Abrasion Protection Sleeve with Hook & Loop Closure - Light Duty

375°F / 190°C: Abrasion and Wear Resistance  
for Wire, Cable and Hose Protection



- Light duty abrasion and wear resistance for hoses, wire and cables.
- Sleeve with hook and loop for easy retrofit installation. Easy inspection.
- This sleeve is flexible PVC over a 600 denier nylon base fabric. Excellent protection for cables and hoses used on the ground, for construction equipment, drill rigs, etc.
- Temperature range - 13°F / -25°C to +158°F / 70°C.
- Very good UV protection
- Not recommended for welding applications. (Use sleeve with "WELD" in the part number)

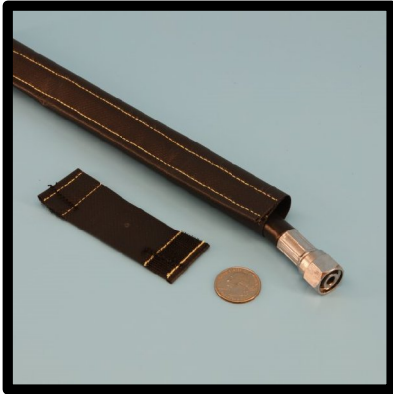
Sold in 50 foot increments up to 150 feet continuous rolls. Available in standard sizes; larger or custom sizes can be easily fabricated if required. Helps to organize and bundle hoses and cables, excellent abrasion, scuff and wear resistance.

Other heavier duty materials available.



**Nylon with PVC Coating Abrasion Protection Sleeve with Hook & Loop Closure  
 (Continued)**

**375°F / 190°C: Abrasion and Wear Resistance for Wire, Cable and Hose Protection**



<b>Scuff-Sleeve™ VCL: Nylon 600 with PVC Coating Abrasion Protection Sleeve with Hook and Loop Closure</b>			
<b>Part Number</b>	<b>Size</b>		
	<b>inch / mm / -dash</b>		
*S-NY600-PVC-APS-VCL-M025-16	1.00	25	-16
*S-NY600-PVC-APS-VCL-M038-24	1.50	38	-24
S-NY600-PVC-APS-VCL-M044-28	1.75	44	-28
S-NY600-PVC-APS-VCL-M051-32	2.00	51	-32
S-NY600-PVC-APS-VCL-M060-38	2.38	60	-38
S-NY600-PVC-APS-VCL-M064-40	2.50	64	-40
S-NY600-PVC-APS-VCL-M070-44	2.75	70	-44
S-NY600-PVC-APS-VCL-M076-48	3.00	76	-48
S-NY600-PVC-APS-VCL-M083-52	3.25	83	-52
S-NY600-PVC-APS-VCL-M089-56	3.50	89	-56
S-NY600-PVC-APS-VCL-M102-64	4.00	102	-64
S-NY600-PVC-APS-VCL-M114-72	4.50	114	-72
S-NY600-PVC-APS-VCL-M127-80	5.00	127	-80
S-NY600-PVC-APS-VCL-M152-96	6.00	152	-96
S-NY600-PVC-APS-VCL-M178-112	7.00	165	-104
S-NY600-PVC-APS-VCL-M203-128	8.00	203	-128
S-NY600-PVC-APS-VCL-M241-152	9.50	241	-152
S-NY600-PVC-APS-VCL-M254-160	10.00	254	-160
S-NY600-PVC-APS-VCL-M279-176	11.00	279	-176
S-NY600-PVC-APS-VCL-M305-192	12.00	305	-192

Minimum Order Quantity may be in effect for smaller diameters

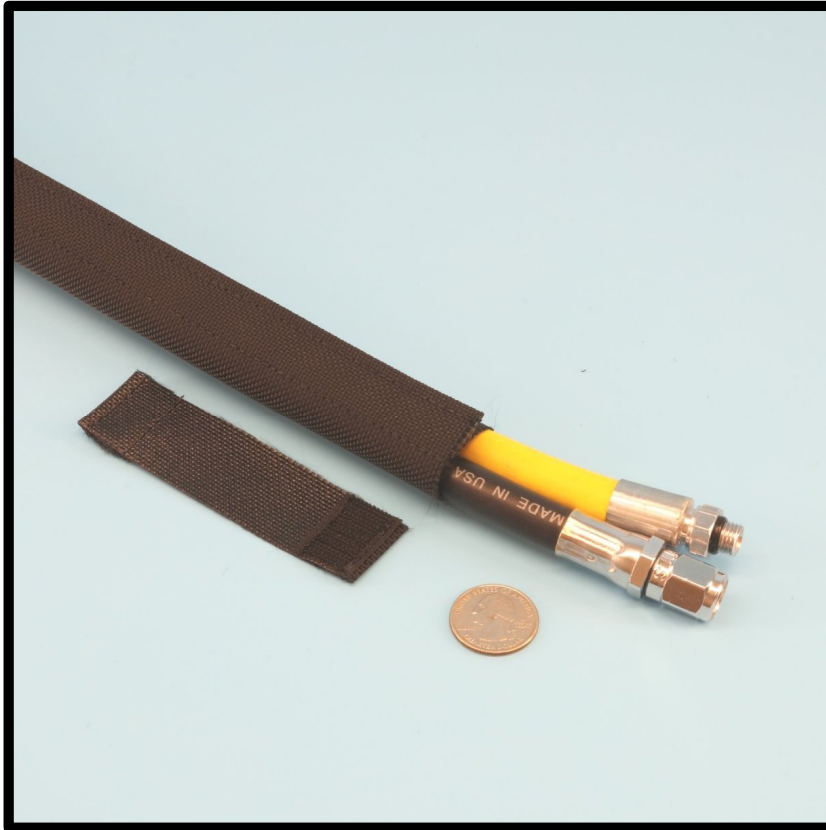
Width of the Velcro is 1.5" except part numbers indicated with (\*) which is .75".

Other sizes up to 16" ID are available

## Abrasion & Wear Protection Sleeve with Hook & Loop Closure for Wires, Cables and Hoses

### 1050 Denier Ballistic Nylon with Light PU Coating - Light Duty

-60°F / -51°C to 275°F / 135°C Temperature Range



- Light duty abrasion and wear resistance for hoses, wire and cables.
- This sleeve has a hook and loop closure for easy retrofit installation.
- Used on mobile equipment and CE approved equipment for operator protection from hose failure.
- This sleeve is made from 1050 denier ballistic nylon which has a 1.7mil urethane coating for repelling surface moisture. 13.5oz/yd<sup>2</sup> material weight. Temperature range -60°C to +275°F. Very good UV protection.
- This is our most popular abrasion protection sleeve with a plain nylon fabric.
- Helps to organize and bundle hoses and cables; excellent abrasion, scuff and wear resistance
- Not recommended for welding applications. (Use sleeve with "WELD" in the part number).

One side of the material has a urethane coating, giving it a slightly shiny appearance. The sleeve should be installed with the coated side on the inside.

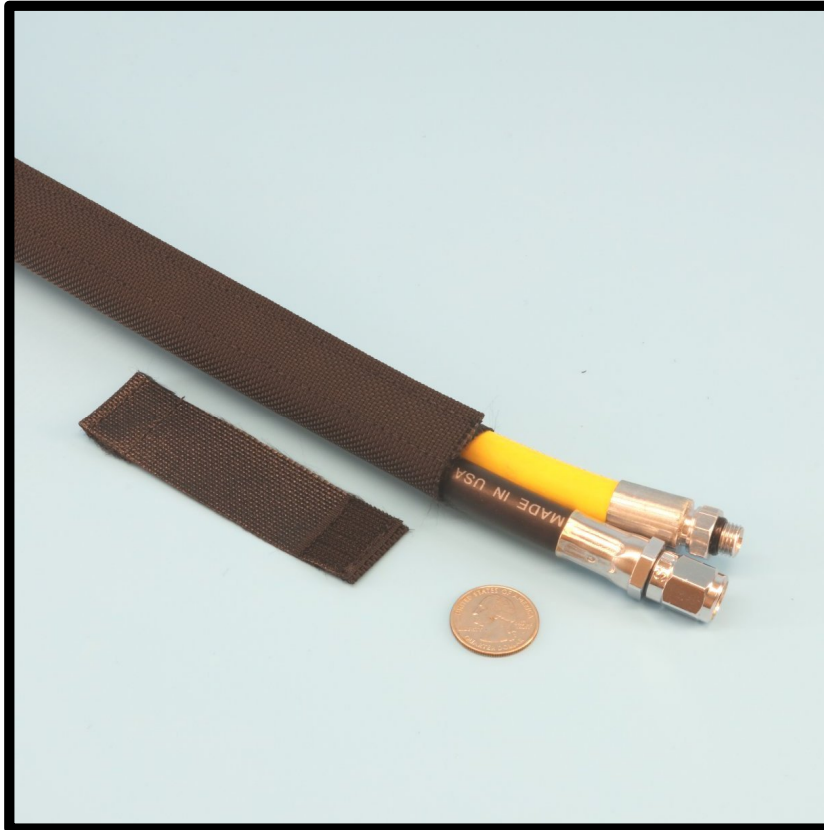
**Abrasion & Wear Protection Sleeve with Hook & Loop Closure for Wires, Cables and Hoses: 1050 Denier Ballistic Nylon with light PU Coating (Continued)**  
**-60°F / -51°C to 275°F / 135°C Temperature Range**



<b>Scuff-Sleeve™ VCL: 1050 Ballistic Nylon Abrasion &amp; Wear Protection Sleeve with Velcro Closure for wire, cable and hose</b>			
<b>Part Number</b>	<b>ID Size</b>		
	<b>inch / mm / -dash</b>		
*S-NY1050-VCL-1.000-M025-16-X	1.00	25	-16
*S-NY1050-VCL-1.300-M033-21-X	1.30	33	-21
*S-NY1050-VCL-1.500-M038-24-X	1.50	38	-24
S-NY1050-VCL-1.750-M044-28-X	1.75	44	-28
S-NY1050-VCL-2.000-M051-32-X	2.00	51	-32
S-NY1050-VCL-2.380-M060-38-X	2.38	60	-38
S-NY1050-VCL-2.500-M064-40-X	2.50	64	-40
S-NY1050-VCL-2.750-M070-44-X	2.75	70	-44
S-NY1050-VCL-3.000-M076-48-X	3.00	76	-48
S-NY1050-VCL-3.250-M083-52-X	3.25	83	-52
S-NY1050-VCL-3.500-M089-56-X	3.50	89	-56
S-NY1050-VCL-4.000-M102-64-X	4.00	102	-64
S-NY1050-VCL-4.500-M114-72-X	4.50	114	-72
S-NY1050-VCL-5.000-M127-80-X	5.00	127	-80
S-NY1050-VCL-6.000-M152-96-X	6.00	152	-96
S-NY1050-VCL-7.000-M178-112-X	7.00	178	-112
S-NY1050-VCL-8.000-M203-128-X	8.00	203	-128
S-NY1050-VCL-9.000-M228-144-X	9.00	228	-144
S-NY1050-VCL-10.000-M254-160-X	10.00	254	-160
S-NY1050-VCL-11.000-M279-176-X	11.00	279	-176
S-NY1050-VCL-12.000-M305-192-X	12.00	305	-192

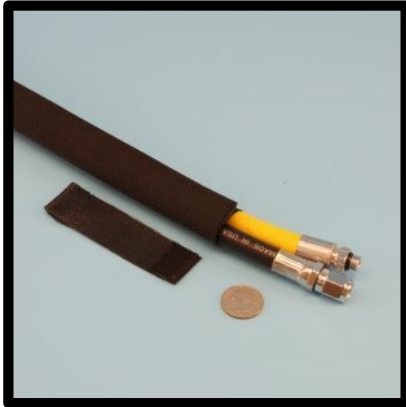
For the "X" value in the part number:  
 "FOOT" for By-The-Foot, "150ROLL" for 150 foot roll "50ROLL" for 50 foot roll  
 Width of the Velcro is 1.5" except part numbers indicated with (\*) which is .75".  
**THIS PRODUCT IS AVAILABLE IN ANY ID SIZE – PLEASE ASK FOR A QUOTE**

## Abrasion & Wear Protection Sleeve with Hook & Loop Closure for Wires, Cables and Hoses: 1000 Denier Nylon Medium Duty -60°F / -51°C to 275°F / 135°C Temperature Range



- Medium duty abrasion resistance for hoses, wire and cables.
- Sleeve with hook and loop for easy retrofit.
- Heavy urethane coating provides low coefficient of friction.
- Meets MIL-C-83489, FED-STD-191A, MIL-STD-810F
- This sleeve is made from 1000 denier nylon which has a 5mil urethane coating for repelling surface moisture. 13.5oz/yd<sup>2</sup> material weight. Temperature range -60°C to +275°F. Very good UV protection.
- Helps to organize and bundle hoses and cables; excellent abrasion, scuff and wear resistance
- Not recommended for welding applications. (Use sleeve with "WELD" in the part number).

**Abrasion & Wear Protection Sleeve with Hook & Loop Closure for Wires, Cables and Hoses: 1000 Denier Nylon with heavy PU coating  
-60°F / -51°C to 275°F / 135°C Temperature Range**



<b>Scuff-Sleeve™ VCL: 1000 Denier Nylon with PU Coating / Enhanced Abrasion &amp; Wear Protection Sleeve with hook &amp; loop Closure for wire, cable and hose</b>			
<b>Part Number</b>	<b>ID Size inch / mm / -dash</b>		
*S-NY1000-VCL-1.000-M025-16-X	1.00	25	-16
*S-NY1000-VCL-1.300-M033-21-X	1.30	33	-21
*S-NY1000-VCL-1.500-M038-24-X	1.50	38	-24
S-NY1000-VCL-1.750-M044-28-X	1.75	44	-28
S-NY1000-VCL-2.000-M051-32-X	2.00	51	-32
S-NY1000-VCL-2.380-M060-38-X	2.38	60	-38
S-NY1000-VCL-2.500-M064-40-X	2.50	64	-40
S-NY1000-VCL-2.750-M070-44-X	2.75	70	-44
S-NY1000-VCL-3.000-M076-48-X	3.00	76	-48
S-NY1000-VCL-3.250-M083-52-X	3.25	83	-52
S-NY1000-VCL-3.500-M089-56-X	3.50	89	-56
S-NY1000-VCL-4.000-M102-64-X	4.00	102	-64
S-NY1000-VCL-4.500-M114-72-X	4.50	114	-72
S-NY1000-VCL-5.000-M127-80-X	5.00	127	-80
S-NY1000-VCL-6.000-M152-96-X	6.00	152	-96
S-NY1000-VCL-7.000-M178-112-X	7.00	178	-112
S-NY1000-VCL-8.000-M203-128-X	8.00	203	-128

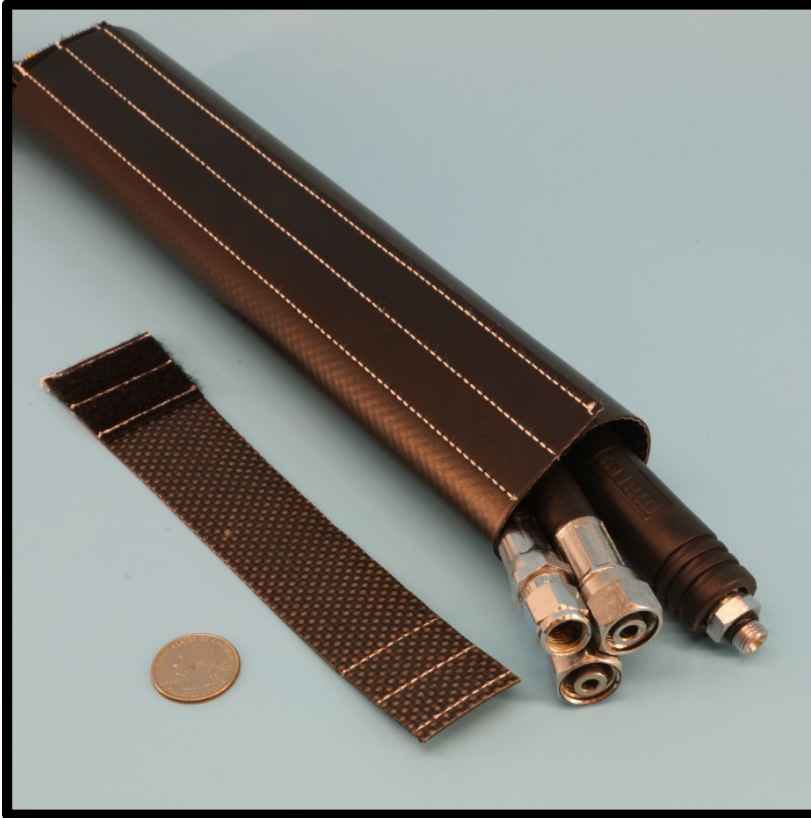
For the "X" value in the part number:

"FOOT" for By-The-Foot, "150ROLL" for 150 foot roll "50ROLL" for 50 foot roll

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

THIS PRODUCT IS AVAILABLE IN ANY ID SIZE – PLEASE ASK FOR A QUOTE

**Heavy Duty Abrasion & Wear Protection Sleeve with Hook & Loop  
Closure for Wires, Cables and Hoses  
1500 Denier Nylon with HD Poly Coating  
-60°F / -51°C to 275°F / 135°C Temperature Range**



- Enhanced abrasion resistance for hoses, wire and cables.
- Sleeve with hook and loop for easy retrofit.
- Meets UV protection standard EN13758-1, Top Rating of 80
- MSHA - IC289 approved
- Meets ISO 6945 specifications - 500,000+ abrasion cycles.
  - The coating is thicker on one side, the base material is visible through the coating on the thin side and the thin side should be the inside when the sleeve is closed.
- Not recommended for welding applications. (for welding applications use sleeve with "WELD" in the part number).
  - This sleeve is made from 1500 denier nylon which has a polymer coating for advanced abrasion protection and the ability to repel surface moisture. 40oz/yd<sup>2</sup> material weight.
  - Temperature range -60°C to +275°F.
  - Very good UV protection.
  - Helps to organize and bundle hoses and cables; excellent abrasion, scuff and wear resistance.
  - Lengths up to 75 feet.

**Extreme Abrasion & Wear Protection Sleeve with Hook & Loop Closure for protection of Wires, Cables and Hoses  
1500 Denier with HD Poly Coating  
-60°F / -51°C to 275°F / 135°C Temperature Range**



<b>Scuff-Sleeve™ VCL: XHD Nylon / Enhanced Abrasion &amp; Wear Protection Sleeve with Velcro Closure for wire, cable and hose</b>			
<b>Part Number</b>	<b>ID Size inch / mm / -dash</b>		
*S-NY1500-PVC-VCL-1.75-M044-28	1.75	44	-28
S-NY1500-PVC-VCL-2.00-M051-32	2.00	51	-32
S-NY1500-PVC-VCL-2.38-M060-38	2.38	60	-38
S-NY1500-PVC-VCL-2.50-M064-40	2.50	64	-40
S-NY1500-PVC-VCL-2.75-M070-44	2.75	70	-44
S-NY1500-PVC-VCL-3.00-M076-48	3.00	76	-48
S-NY1500-PVC-VCL-3.25-M083-52	3.25	83	-52
S-NY1500-PVC-VCL-3.50-M089-56	3.50	89	-56
S-NY1500-PVC-VCL-4.00-M102-64	4.00	102	-64
S-NY1500-PVC-VCL-4.50-M114-72	4.50	114	-72
S-NY1500-PVC-VCL-5.00-M127-80	5.00	127	-80
S-NY1500-PVC-VCL-6.00-M152-96	6.00	152	-96
S-NY1500-PVC-VCL-7.00-M178-112	7.00	178	-112
S-NY1500-PVC-VCL-8.00-M203-128	8.00	203	-128
S-NY1500-PVC-VCL-9.00-M228-144	9.00	228	-144
S-NY1500-PVC-VCL-10.00-M241-152	10.00	254	-160

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

## 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.
- The material has a dull luster, and either side may be used as the "inside" of the sleeve when closed.

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.



**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**



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

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".

## Fiberglass with Neoprene Coating Welding & Abrasion Protection Sleeve with Hook & Loop Closure

375°F / 190°C: Abrasion and Welding Protection for Wire, Cable and Hose



- Welding protection with abrasion resistance for hoses, wire and cables subject to dragging.
- Sleeve with hook and loop for easy retrofit.
- Fiberglass base material with high flame retardant neoprene coating.
- Construction Equipment, Drill Rigs, Mobile Welding.
- Excellent UV protection: Meets EN13758-1.
- Non wicking, Excellent puncture and tear resistant.
- Excellent chemical resistance.
- The material has a dull matt luster on both sides; either side can be the inside of the sleeve

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.

**Fiberglass with Neoprene Coating Welding & Abrasion Protection Sleeve with Hook & Loop Closure (Continued)**  
**375°F / 190°C: Abrasion and Welding Protection for Wire, Cable and Hose**



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

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".

**Abrasion Protection & General Organizing Sleeve – custom sized**  
**375°F / 190°C: Scuff-Sleeve™ VC, with Velcro: for Wire, Cable and Hose**  
**Custom Sized**



- Abrasion resistance for hoses, wire and cables.
- Sleeve with hook & loop for easy retrofit.
- HD Nylon.

HD Nylon sleeve is made from 1050 denier nylon (heavy duty “ballistic” nylon) which has a 1.5oz urethane coating. Temperature range -60°C to +375°F. Very Good UV protection.

This sleeve is fabricated from slit fabric that has hook & loop closure added along each long side, resulting in a sleeve that is custom fit for your application.

Minimum order is \$50 per size. Maximum length is 150 feet.

The ID of this sleeve is a minimum of 1 inch and the maximum is almost limitless.

Helps to organize and bundle hoses and cables, excellent abrasion, scuff and wear resistance.

<b>Scuff-Sleeve™ Custom VCL: Abrasion Protection Sleeve with Hook &amp; Loop</b>
<b>Part Number</b>
S-NY-APSC-VCL-MXXX-Y-Z

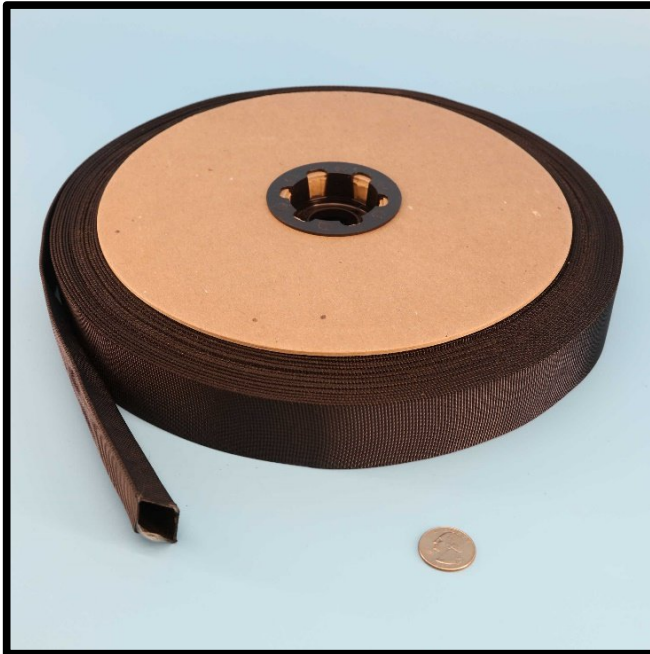
For the “X” value in the part number: specify the inside diameter in millimetres.

For the “Y” value in the part number: specify the inside diameter in 1/16 of an inch increments.

For the “Z” value in the part number: specify the length of the sleeve in feet.

## Hydraulic Blowout Protection Sleeve - SuperGuard™

200°F / 93°C Maximum Continuous – 350°F Intermittent  
Protects Personnel from Hydraulic Hose & Line Blowout



- SuperGuard™ Proprietary construction provides pinhole protection to 4,000 PSI and blowout protection to 12,000 PSI.
- Abrasion, wear, puncture and cut resistant protection sleeve for hydraulic hoses and lines.
- Exceeds the new “Line of Sight” operator protection regulations EN982 ISO norm 833 EN414 for hose blowout.
- Ultra dense construction is 3 times the density of our most heavy duty abrasion protection sleeve.
- Smooth surface resists abrasive wear and tight weave contains fluid loss.
- Excellent UV resistance.
- MSHA IC 289/01 approved.
- Exceeds ISO 6945 abrasion standard and ISO 8031 conductivity standard.
- Easily cut to length or cut with heat knife.
- **NOTE: This sleeve should NOT fit tightly on the hose it is protecting, but have a clearance of ½” to 1”.**
- Also meets ISO 3457, ISO 4413, MDG41

### SuperGuard™ Hydraulic Blowout Protection Sleeve

Part Number	ID Size		
	inch	mm	-dash
S-NY-BPS-0.67-M017-11	0.67	17	-11
S-NY-BPS-0.79-M020-13	0.79	20	-13
S-NY-BPS-0.91-M023-15	0.91	23	-15
S-NY-BPS-0.98-M024-16	0.98	24	-16
S-NY-BPS-1.06-M026-17	1.06	26	-17
S-NY-BPS-1.22-M030-20	1.22	30	-20
S-NY-BPS-1.42-M036-23	1.42	36	-23
S-NY-BPS-1.57-M039-26	1.57	39	-26
S-NY-BPS-1.73-M043-28	1.73	43	-28
S-NY-BPS-1.85-M047-30	1.85	47	-30
S-NY-BPS-2.17-M055-35	2.17	55	-35
S-NY-BPS-2.36-M059-38	2.36	59	-38
S-NY-BPS-2.62-M066-42	2.62	66	-42
S-NY-BPS-2.87-M072-46	2.87	72	-46
S-NY-BPS-3.14-M080-48	2.95	80	-48
S-NY-BPS-3.66-M092-59	3.66	92	-59
S-NY-BPS-3.94-M100-63	3.94	100	-63
S-NY-BPS-4.41-M112-70	4.41	112	-70
S-NY-BPS-4.94-M125-80	4.94	125	-80
S-NY-BPS-5.75-M146-92	5.75	146	-92

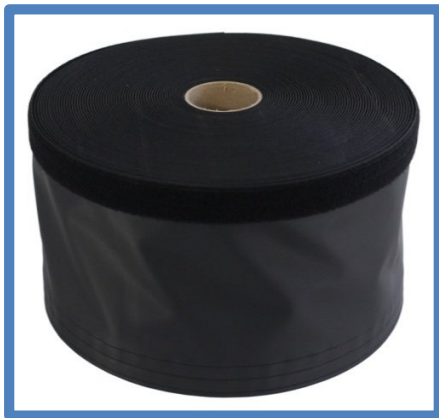
- Sold in standard lengths of 150 and 300 feet. Other lengths may be available: please enquire. This sleeve is non-expandable – please measure your application carefully.

## SPF Spray Foam Hose Protector Sleeve with Hook & Loop Closure

Ballistic Nylon Abrasion & Wear Protection Sleeve with Hook & Loop Closure - Plain or with ThermGuard® Freeze Protection Liner



- Abrasion resistance and wear protection for SPF Spray Foam Hoses. FAST installation
- Sleeve with hook and loop for easy retrofit.
- Plain or with thermal liner for winter freeze protection.



### SPF Spray Foam Hose Wrap

Part Number: S-NY-SPF-SW-2173 Ballistic Nylon with heavy urethane coating.  
50 foot length - 7.4 inch circumference to easily cover hoses.

Part Number: S-NY-SPF-SW-2175 Ballistic Nylon with heavy urethane coating and ThermGuard insulation layer  
50 foot length - 8.6" circumference. Nominal thermal retention of 25°F over non insulated sleeve.

Part Number: S-NY-SPF-SW-2174 Coupler Guard

Part Number: S-NY-SPF-SW-2176 Coupler Guard with ThermGuard insulation layer

**HVAC refrigerant line insulation protection sleeve - HVACGuard™**  
375°F / 190°C Maximum Continuous  
Building Code Complaint: C 403.2.10.1 & R 403.4.1



- HVACGuard™ is a coated polyester woven sleeve with a hook and loop closure system allowing for easy installation and removal.
- Used to wrap refrigerant lines which have an insulation layer.
- 1 ½" wide hook and loop allows for adjustable snug fit and use on a variety of pipe/insulation sizes and tight bends.
- Abrasion, wear, weather, UV, puncture and cut resistant protection.
- Easily cut to length or cut with heat knife.
- Useable -60°F to +375°F.

<b>HVACGuard™ Refrigerant Insulation Protection Building Code Complaint C 403.2.10.1 &amp; R 403.4.1</b>			
<b>Part Number</b>	<b>Nominal ID Size inch / mm / -dash</b>		
S-POLY-APS-HVAC-M038-24	1.50	38	-24
S-POLY-APS-HVAC-M051-32	2.00	51	-32
S-POLY-APS-HVAC-M064-40	2.50	64	-40
S-POLY-APS-HVAC-M076-48	3.00	76	-48
S-POLY-APS-HVAC-M089-56	3.50	89	-56
S-POLY-APS-HVAC-M102-64	4.00	102	-64
S-POLY-APS-HVAC-M114-72	4.50	114	-72

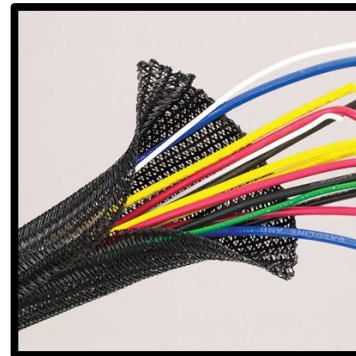
- Available in 150 foot bulk spool and 25 foot shop spool.

## PET Flexible Wrappable Split Braid Sleeve

257°F / 125°C: Maximum Continuous – Melts at 482°F / 250°C



- .024" and .038" Wall Thickness .
- Good organization for in-place wires and cables.
- Medium duty abrasion resistance.
- Available in four colors: Black, Orange, Gray, Clear-White.
- Easily cut to length or cut with heat knife.
- Provides a 25% edge overlap at nominal diameter.



Scuff-Sleeve™ PET Flexible Wrappable Split Braid Sleeve Medium Protection Sleeve						
Part Number	ID Size inch / mm / -dash			Lengths		
				Bulk Spool	Shop Spool A	Shop Spool B
S-PETSPLIT-APS-0.125-M003-02-X	0.125	3	-02	8000 ft	400 ft	100 ft
S-PETSPLIT-APS-0.250-M006-04-X	0.250	6	-04	3000 ft	200 ft	100 ft
S-PETSPLIT-APS-0.375-M009-06-X	0.375	9.5	-06	1500 ft	150 ft	75 ft
S-PETSPLIT-APS-0.500-M013-08-X	0.500	12.7	-08	1200 ft	150 ft	75 ft
S-PETSPLIT-APS-0.750-M019-12-X	0.750	19.0	-12	500 ft	100 ft	50 ft
Above sleeve .024" wall thickness – below sleeve .038" wall thickness						
S-PETSPLIT-APS-1.000-M025-16-X	1.000	25.4	-16	400 ft	100 ft	50 ft
S-PETSPLIT-APS-1.250-M032-20-X	1.250	31.7	-20	250 ft	75 ft	25 ft
S-PETSPLIT-APS-1.500-M038-24-X	1.500	38.1	-24	250 ft	75 ft	25 ft
S-PETSPLIT-APS-2.000-M051-32-X	2.000	50.8	-32	200 ft	50 ft	25 ft

For the "X" value in the part number:  
 specify "B" for Bulk Spool or "SA" for Large Shop Spool or "SB" for Small Shop Spool

Specify Color when ordering – Add 20% for colors other than black  
 (except 1/8 size is 10000 foot box add 30%)

Helps to organize and bundle hoses and cables, while proving abrasion, scuff and wear resistance.



## Polyester Flexible Wrappable Split Woven Sleeve

257°F / 125°C: Maximum Continuous – Melts at 482°F / 250°C



- .027" Wall Thickness .
- Good organization for in-place wires and cables.
- High abrasion resistance.
- Available in Black & White.
- Easily cut to length or cut with heat knife.

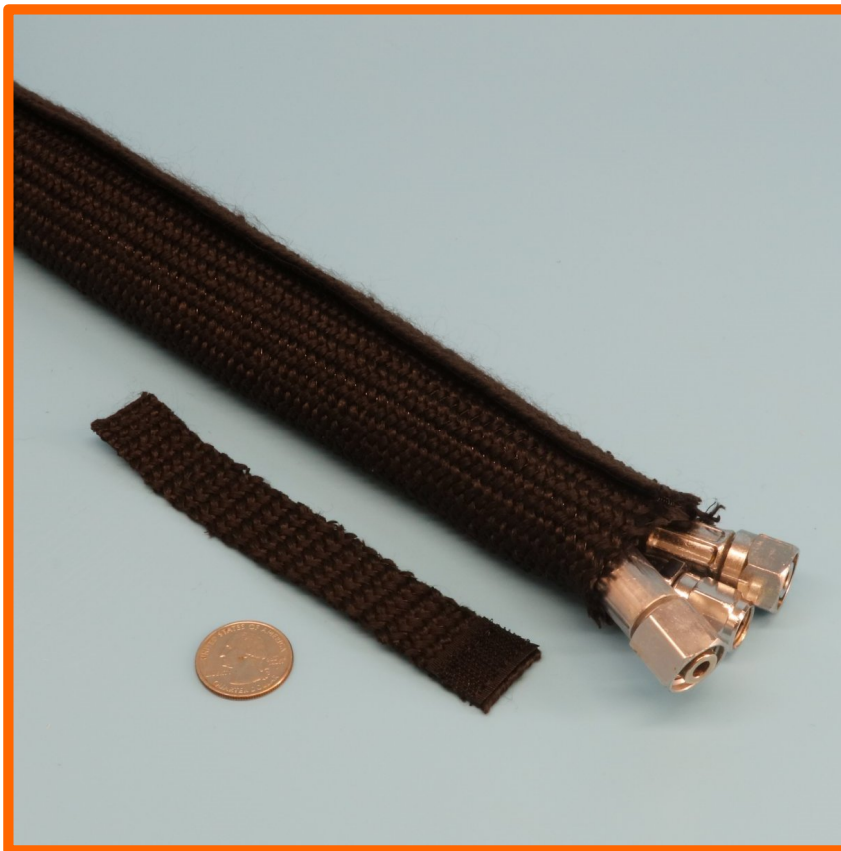


Scuff-Sleeve™ POLYWRAP Flexible Wrappable Split Woven Sleeve High Abrasion Protection Sleeve						
Part Number	ID Size inch / mm / -dash			Spool Size		
				Bulk Spool	Shop Spool A	Shop Spool B
S-POLYSPLIT-APS-0.125-M003-02-X	0.125	3	-02	1800 ft	900 ft	300 ft
S-POLYSPLIT-APS-0.187-M005-03-X	0.187	4.7	-03	1200 ft	600 ft	200 ft
S-POLYSPLIT-APS-0.250-M006-04-X	0.250	6	-04	925 ft	460 ft	200 ft
S-POLYSPLIT-APS-0.312-M008-05-X	0.312	7.9	-05	650 ft	325 ft	125 ft
S-POLYSPLIT-APS-0.375-M009-06-X	0.375	9.5	-06	450 ft	225 ft	100 ft
S-POLYSPLIT-APS-0.500-M013-08-X	0.500	12.7	-08	300 ft	150 ft	75 ft
S-POLYSPLIT-APS-0.625-M016-10-X	0.625	15.8	-10	250 ft	125 ft	75 ft
S-POLYSPLIT-APS-0.750-M019-12-X	0.750	19.0	-12	150 ft	100 ft	50 ft
S-POLYSPLIT-APS-1.000-M025-16-X	1.000	25.4	-16	100 ft	75 ft	50 ft
S-POLYSPLIT-APS-1.500-M038-24-X	1.500	38.1	-24	50 ft	25 ft	N/A
S-POLYSPLIT-APS-1.750-M044-28-X	1.750	44.4	-28	50 ft	10 ft	N/A
S-POLYSPLIT-APS-2.000-M051-32-X	2.000	50.8	-32	40 ft	10 ft	N/A

For the "X" value in the part number:  
specify "B" for Bulk Spool or "SA" for Large Shop Spool or "SB" for Small Shop Spool

Helps to organize and bundle hoses and cables, while proving abrasion, scuff and wear resistance.

**Polyester Flexible Wrappable Split Woven Sleeve with Hook One Side**  
257°F / 125°C: Maximum Continuous – Melts at 482°F / 250°C



- .025" Wall Thickness .
- Good organization for in-place wires and cables. One side hook helps keep sleeve closed without extra wrapping with clamps or tape.
- High abrasion resistance.
- Available in Black only.
- Easily cut to length or cut with heat knife.
- Soft and pliable to work with.

<b>Scuff-Sleeve™ POLYWRAP Hook Flexible Wrappable Split Woven Sleeve High Abrasion Protection Sleeve – with Hook One Side – Extra Hold</b>					
Part Number	ID Size inch / mm / -dash			Spool Size	
				Bulk Spool	Shop Spool
S-POLYSPLITHCL-APS-0.750-M019-12-X	0.750	19.0	-12	50 ft	25 ft
S-POLYSPLITHCL-APS-1.000-M025-16-X	1.000	25.4	-16	50 ft	25 ft
S-POLYSPLITHCL-APS-1.375-M035-26-X	1.375	34.9	-26	50 ft	25 ft

For the "X" value in the part number:  
specify "B" for Bulk Spool or "S" for Shop Spool

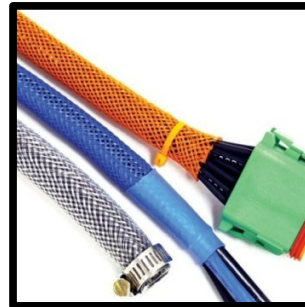
Helps to organize and bundle hoses and cables, while proving abrasion, scuff and wear resistance.

## Braided PET 150% Expandable Sleeve

257°F / 125°C: Maximum Continuous – Melts at 482°F / 250°C



- .010" monofilament thickness.
- Organization with abrasion resistance.
- Available in 27 colors / patterns
- Easily cut to length or cut with heat knife.
- Expandable by 150% to pass over connectors.
- FMVSS 302 & FAR 25 approved



Scuff-Sleeve™ PET Flexible 150% Expandable Braid Sleeve						
Part Number	Range	Nominal ID Size fraction / inch / mm			Spool Size	
					Bulk Spool	Shop Spool
S-PET-BRAID-EXP-0.062-M0016-XX-YY	3/64 – 3/32	1/16	0.062	1.6	1000 ft	250 ft
S-PET-BRAID-EXP-0.125-M0032-XX-YY	3/32 – 1/4	1/8	0.125	3.2	1000 ft	225 ft
S-PET-BRAID-EXP-0.250-M0063-XX-YY	1/8 – 7/16	1/4	0.250	6.3	1000 ft	200 ft
S-PET-BRAID-EXP-0.375-M0095-XX-YY	3/16 – 1/2	3/8	0.375	9.5	500 ft	125 ft
S-PET-BRAID-EXP-0.500-M0127-XX-YY	¼ - 3/4	1/2	0.500	12.7	500 ft	100 ft
S-PET-BRAID-EXP-0.625-M0158-XX-YY	3/8 - 1	5/8	0.625	15.8	500 ft	100 ft
S-PET-BRAID-EXP-0.750-M0190-XX-YY	½ - 1 1/4	3/4	0.750	19.0	250 ft	75 ft
S-PET-BRAID-EXP-1.000-M0254-XX-YY	5/8 – 1 5/8	1	1.000	25.4	250 ft	65 ft
S-PET-BRAID-EXP-1.250-M0317-XX-YY	¾ - 1 3/4	1-1/4	1.250	31.7	250 ft	50 ft
S-PET-BRAID-EXP-1.500-M0381-XX-YY	1 – 2 1/8	1-1/2	1.500	38.1	200 ft	40 ft
S-PET-BRAID-EXP-1.750-M0445-XX-YY	1 ¼ - 2 3/4	1-3/4	1.750	44.5	200 ft	30 ft
S-PET-BRAID-EXP-2.000-M0508-XX-YY	1 ½ - 3 1/2	2	2.000	50.8	200 ft	50 ft
S-PET-BRAID-EXP-2.500-M0635-XX-YY	1 ¾ - 3 5/8	2-1/2	2.500	63.5	200 ft	50 ft
S-PET-BRAID-EXP-3.000-M0762-XX-YY	2 ½ - 4 3/4	3	3.000	76.2	100 ft	50 ft

Specify Color/Pattern when ordering – Add 15% for colors other than black  
( 1/16 size is only available in Black )

For the “XX” value in the part number: specify **WH** - White; **NP** – Neon Pink; **NR** – Neon Red; **NY** – Neon Yellow; **NG** – Neon Green; **NB** – Neon Blue; **PP** – Purple; **BE** – Beige; **GY** – Gray; **OG** – Orange; **JS** – Jester; **NX** – Nitrox; **CL** – Clear; **RD** – Red; **OR** – Orange; **YL** – Yellow; **GN** – Green; **BL** – Blue; **DP** – Dark Purple; **BR** – Brown; **CB** – Carbon; **SH** – Super Hero; **SS** - Safety Stripe; **PT** – Patriot; **PG** – Platinum Gray; **CF** – Checkered Flag

For the “YY” value in the part number: specify “BS” for Bulk Spool or “SS” for Shop Spool

Helps to organize and bundle hoses and cables, while proving abrasion, scuff and wear resistance.