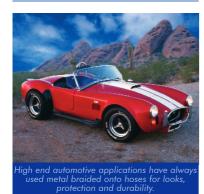
Gorilla Sleeve Metal Braid

- Flat Filament Technology
- Heavy Plastic Protection
- Smooth Feel & Reduced Drag



Constant abuse from road hazards, abrasion and vibration make Gorilla Sleeve the choice to protect hoses in over the road vehicles.

- EMI, RFI, ESD Protection
- Grounding Straps
- Engine Dress-Up
- Military Applications
- Extreme Blowout Protection
- Expands For Easy Installation



Innovative Flat Filament Braided For High Abrasion Resistance

The latest innovation in Techflex material design is the concept of using different shaped filaments to create strength, stiffness or a variety of other effects. Gorilla Sleeve utilizes flat filaments to achieve a thick abrasion guard for use on hoses. This type of sleeve has been tested against competitor's abrasion guards that mix materials in an effort to gain slight abrasion advantages. Gorilla Sleeve achieves better results without sacrificing great looks or flexibility. Contact your Account Representative for additional information on available styles of Gorilla braid for your application.

Nominal Size	Part #	Expansion Range		Standard Sp	ool Put-Ups	Available	Lbs/100'
		Min.	Max.	Bulk Spool	Mini Spool	Colors	LD3/ 100
1/2"	NHN0.50	3/8"	5/8"	500′	100′	Black	1.4
3/4"	NHN0.75	5/8"	1"	250′	50′	Black	2.1
1 1/4"	NHN1.25	1″	1 1/2"	250′	50′	Black	2.5
1 3/4"	NHN1.75	1 1/2"	2"	100′	25′	Black	4.0



Tinned Copper Sleeve For Shielding, Grounding And Decoration

Our skill with braided sleeving extends to many materials including metal braid for a variety of applications. Our tinned copper braid is perfect for shielding on harnesses and cables. Wire conforms to ASTM-B 33.

The material is also great for hose covering on hot rods and motorcycles.

Nominal Size	Part #	AWG of Ends	Carriers	Wires per Carrier	Current Capacity Amps	Standard Sp Bulk Spool	ool Put-Ups Mini Spool	Available Colors	Lbs/100'
5/32"	MBN0.16	36	24	10	40.0	250′	100′	Silver	2.1
1/4"	MBN0.25	36	24	16	53.0	250′	100	Silver	2.2
3/8"	MBN0.38	36	48	8	53.0	250′	100′	Silver	3.3
1/2"	MBN0.50	30	24	15	120.0	100′	50′	Silver	12.0
5/8"	MBN0.63	36	48	15	70.0	100′	50′	Silver	3.6
25/32"	MBN0.78	36	48	18	88.0	100′	50′	Silver	7.35
7/8"	MBN0.88	30	48	7	100.0	100′	50′	Silver	10.3
1"	MBN1.00	30	48	8	120.0	100′	50′	Silver	13.15
1 1/2"	MBN1.50	30	48	12	145.0	100′	50′	Silver	18.4
2 1/4"	MBN2.25	30	48	16	190.0	100′	50′	Silver	23.6