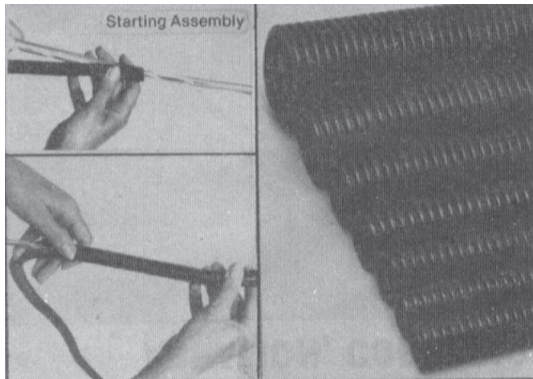




## Sleeving & Cable Harness Products



### COLE-FLEX TYPE 492 FLEXIBLE AUTOMOTIVE GRADE POLYETHYLENE CONVOLUTED LOOM

Cole-Flex Type 492 automotive grade flexible polyethylene loom material permits easy and fast installations and protection of harness and cable assemblies. The loom is slit full length so that it slides over the completed wire assembly easily, and closes after installation to protect the wire bundle. The slit allows for the wire to break out at any point along the cable length, while covering the rest of the custom assembly. Resists oil, gasoline, and other chemicals. The convoluted surface provides heavy duty protection of cables and hoses from abrasion and damage in all types of automotive, marine, and industrial applications. Standard colour: Black. Max. Temp.: 200°F.

Cat. No.	Nominal Diameter (Inches)		Standard Put-Up (Feet)	Net Price
	Inside	Outside		
492250-100	.250	.400	100	\$18.61
492250-500	.250	.400	500	110.38
492350-100	.350	.510	100	20.80
492350-500	.350	.510	500	128.37
492413-100	.413	.594	100	23.89
492413-250	.413	.594	500	59.78
492500-100	.500	.695	100	30.57
492500-250	.500	.695	250	68.94
492625-100	.625	.830	100	37.31
492750-100	.750	.980	100	45.61
492100-100	1.000	1.270	100	61.37



### TYPE XS100 EXPANDABLE, SELF-FITTING, POLYESTER SLEEVING

This sleeving is designed with an open-weave braided-type construction which offers flexibility and freedom of movement to the sleeving and the wiring it covers. It is lightweight, durable and will resist abrasion. The XS100 is resistant to water, salt water, jet and diesel fuel, gasoline, hydraulic fluids and lubricating oils. Rated at 125°C, short term rated at 230°C. Ideally suited for applications in aeronautical, marine, automotive, electrical and electronics industries where protection for bundling wire, harnesses, hoses and cable assemblies is required.

Cat. No.	Nominal I.D. (inches)	Size Range (inches)	Flat Width Range (For Ribbon Cable) (inches)	Standard Put-up	Net Price per Roll
XS100-1/8"	1/8	3/32-1/8	—	1000'	\$82.22
XS100-1/4"	1/4	1/8-3/8	1/4-3/8	500'	172.69
XS100-1/2"	1/2	1/4-3/4	1/2-3/4	500'	246.54
XS100-3/4"	3/4	1/2-1 1/4	3/4-1 1/8	500'	354.00
XS100-1-1/4"	1 1/4	3/4-1 1/2	1 1/8-1 1/8	250'	240.63
XS100-1-3/4"	1 3/4	1 1/4-2 1/2	1 3/4-2 1/8	250'	410.77
XS100-2"	2	1 1/2-3	2-2 1/8	250'	539.86
XS100-2-1/2"	2 1/2	1 3/4-3 1/2	2 1/2-3 1/2	100'	330.00

Standard and Stock Colours: Black and Clear, others available on special order—minimums required.

Wall thickness .025

Also available: Type XS100FR (Fire Retardant); Type XS100HD (Heavy Duty)



### TYPE XS2000 NYLON BRAIDED, SELF-FITTING CABLE SLEEVING

The Cole-Flex Type XS2000 nylon braided self-fitting cable sleeving has been designed to cover and protect both round and flat cable assemblies. The excellent flexibility and close weave resists abrasion, mildew, aging and is inert to alkalis, and mineral acids. The wide variety of sizes, and self-fitting features make selection easy for solving many of the cable assembly design problems found in electronic, electrical, aerospace, process, control and robotic-automation equipment. Nylon yarn per Mil-C-572 specifications conform to Mil-1-47203 and Mil-S-47053. Colour black only.

Cat. No.	Size (inches)	Supplied Flat Width	Std. Put-up (feet)	Net Price per Roll
XS200N-1/8"-100	1/8	3/16	100	\$37.22
XS200N-1/8"-1000	1/8	3/16	1000	480.24
XS200N-1/4"-100	1/4	7/16	100	66.03
XS200N-1/4"-500	1/4	7/16	1000	330.14
XS200N-3/8"-100	3/8	9/16	100	135.38
XS200N-3/8"-500	3/8	9/16	1000	589.15
XS200N-1/2"-100	1/2	5/8	100	117.75
XS200N-1/2"-250	1/2	5/8	1000	294.35
XS200N-3/4"-100	3/4	1 1/8	100	214.14