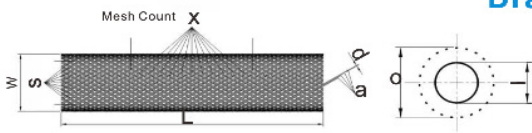


Nylon Braided Sleeving is a tightly woven sheathing which provides exceptional abrasion resistance in situations where cables and hoses are exposed to excessive wear and tear, such as cable assemblies and automotive applications.

This Nylon sleeve is manufactured from Nylon 6-6 polyamide monofilaments; the finished product is a sleeving with smooth fibers that help significantly reduce the damage to hoses and cables that are creating friction on the inside of the sleeving.



Drawing



Technical Data	
Material	Nylon(Polyamide)
Operating Range, °C	-60 to 160
Melting Point, °C	256±5
Flammability	UL94-V2
Standard Color	Black, Grey
Certificate	ROHS, REACH, Halogen Free
Cutting Tool	Hot Knife



Nylon Abrasion Resistant Expandable Sleeving

Ordering Information				
Part No.	Nominal Size, Inches	Expanded Range		Packing Length Standard Spool, Feet
		Min, in	Max, in	
ARX-002	1/8"	0.04	0.24	1000
ARX -004	1/4"	0.12	0.36	1000
ARX -005	5/16"	0.20	0.63	1000
ARX -006	3/8"	0.28	0.75	250
ARX -008	1/2"	0.32	0.95	250
ARX -010	5/8"	0.40	1.07	250
ARX -012	3/4"	0.55	1.19	250
ARX -016	1"	0.67	1.39	250
ARX -020	1-1/4"	0.80	1.98	250
ARX -024	1-1/2"	1.20	2.18	200
ARX -028	1-3/4"	1.39	2.97	200
ARX -032	2"	1.58	3.17	200
ARX -040	2-1/2"	1.78	4.16	200
ARX -048	3"	2.53	4.75	200

Color Code: Black=BLK, White=WHT Green=GRN, Red=RED, Blue=BLU, Yellow=YLW
 Part No. Example: Red 250-foot spool of 1/2" sleeve = ARX-008-250-RED