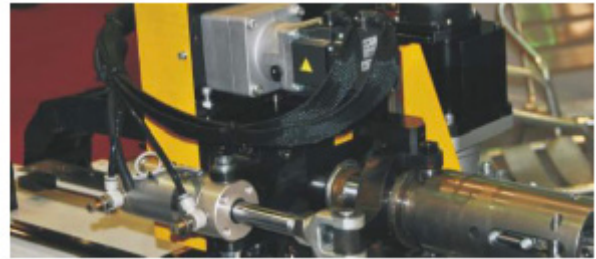
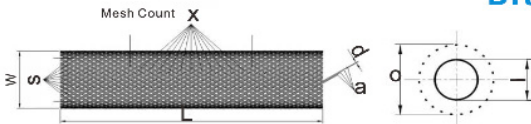


Fray Resistant sleeving is a perfect braided sleeve for field installations since termination can be made with regular scissors (no hot knife required!). Although it's not fray proof, it will allow you to complete your application which makes it great for use in automotive, industrial and computer applications. We always suggest finishing installations with some sort of fastener.

Fray Resistant Expandable Sleeving is also available with a flame retardant composition. This material will self-extinguish quickly and also reduce flame spread to surrounding components. With a melt temperature of 482 degrees Fahrenheit, Fray Resistant sleeving meets the following specifications: MIL-202, FAR-25, VW-1 and FR-1. It is also halogen-Free.



Drawing



Technical Data	
Material	Polyester
Operating Range, °C	-50 to 150
Melt Point, °C	240±10
Flammability	VW-1
Standard Color	Black
Certificate	UL, RoHS
Cutting Tool	Scissors

Ordering Information				
Part No.	Nominal Size	Expanded Range		Packing Length
	Inches	Min, in.	Max, in.	Standard Spool, Feet
CRX-002	1/8"	0.04	0.2	1000
CRX-004	1/4"	0.12	0.32	1000
CRX-005	5/16"	0.2	0.4	500
CRX-006	3/8"	0.28	0.32	500
CRX-008	1/2"	0.32	0.55	500
CRX-010	5/8"	0.4	0.71	250
CRX-012	3/4"	0.55	0.91	250
CRX-016	1"	0.71	1.06	250
CRX-020	1-1/4"	0.79	1.39	250
CRX-024	1-1/2"	1.19	1.66	250
CRX-028	1-3/4"	1.39	1.9	200
CRX-032	2"	1.58	2.14	200
CRX-040	2-1/2"	1.78	2.77	200

Color Code: Black=BLK, White=WHT Green=GRN, RED=RED, Blue=BLU, Yellow=YLW
 Part No. Example: White 500-foot spool of 1/2" sleeve = CRX-008-500-WHT