

Special Braided Sleeving

Liansi-Carbon Fiber

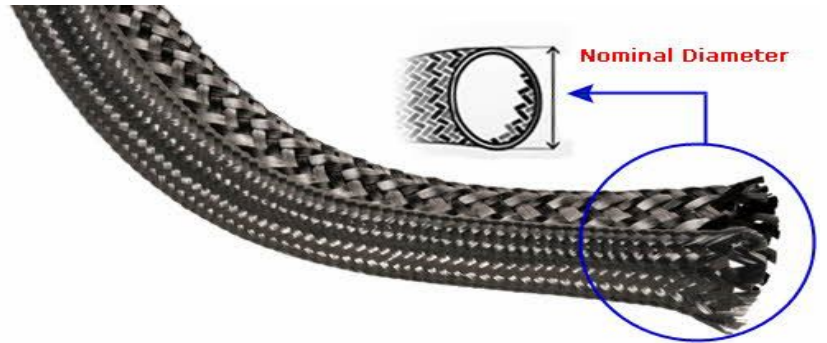


Carbon Fiber Braided Sleeving

*Stability, Durability, and Lightweight

*Strong Conductive

*Dense, full coverage construction



Technical Data

Material	Carbon Fiber
Operating range	-269°C±650°C
Features	Conductive
Flammability	VW-1
Standard color	Black
Certificate	RoHS
Cutting tool	Scissors

Application

LS Carbon Fiber products continue to gain popularity, thanks to being lighter and stronger than practically all other available construction materials. This is why carbon fiber is used in all sorts of applications ranging from military, aerospace, automobiles, models, and even fishing rods. When woven tightly into a braided sleeving, you can add the lightweight strength qualities of carbon fibers to various tubular applications.

Datasheet

Nominal size(W)		Part No.	Expanded range		Packing Standard Spool
Inch	mm		Min.(I)	Max.(O)	
1/8"	3	LS-CB003	1	4	500m
1/4"	6	LS-CB006	5	8	500m
5/16"	8	LS-CB008	6	10	300m
2/5"	10	LS-CB010	7	13	300m
1/2"	12	LS-CB012	8	16	300m
3/5"	15	LS-CB015	10	20	200m
4/5"	20	LS-CB020	14	26	200m
1"	25	LS-CB025	18	33	200m
1-1/4"	30	LS-CB030	20	39	100m
1-3/5"	40	LS-CB040	30	52	100m
2"	50	LS-CB050	40	65	100m

