Aramid Armor

- High Cut Resistance
- Light Weight
- Resists Acids, Bases, Solvents, and Fuels
- High Tensile Strength
- Temperature Range -274°F to 320°F
- Will Not Melt, Burn or Support Combustion









Soft, Lightweight, and Extraordinarily Strong

Extra heavy duty, tightly woven Aramid Armor is braided from aramid fibers, soft and pliable but with 5 times strength of steel on equal-weight basis. Aramid Armor is perfect for bundling and protecting vulnerable components from the most extreme environmental conditions. The aramid fibers provide durability, pliability and extraordinary tensile strength.

It will not melt, burn or support combustion. The inherent strength and heat resistance of Aramid Armor provides performance that can not be worn or aged away. Typical uses include aerospace, marine, and automotive industry applications.

Aramid Armor sleeving is available in Yellow.



Whenever your sleeving need superior cut protection, the cut and fire resistant properties of Aramid Armor will fill that need.

	Nominal Size	Part #	Expansion Range		Standard Spool Put-Ups		Available	Lbs/
ı			Min.	Max.	Bulk Spool	Shop Spool	Colors	100′
	1/4"	KVX0.25YL	1/4"	3/8"	500′	50′	Yellow (YL)	1.69
1	1/2"	KVX0.50YL	1/2"	1″	250′	50′	Yellow (YL)	3.22
1	1″	KVX1.00YL	1″	1 3/4"	200′	25′	Yellow (YL)	4.76
١	1 1/4"	KVX1.25YL	1 1/4″	2″	125′	25′	Yellow (YL)	5.88