

- Soft, Pliable & Strong
- Cut and Abrasion Resistant
- Protects to 662°F
- Halogen Free
- Resists Gasoline and Engine Chemicals
- Cut Easily with Scissors





Proven in the air... ...Proven on the ground



Aramid Flexo NX is at work every day protecting our firefighters and first responders from

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GI	Natural N								
	Green								

Soft, Pliable Flame Protection To 662°F

Braided ARAMID FLEXO NX (NXN) is made from the fibers of DuPont™ Nomex® that have been woven in protective clothing used by race car drivers, municipal fire fighters, and oil rig personnel to provide that extra level of comfort and protection from the dangers that come with working in and around intense flame and heat. Our Aramid Flexo NX sleeving will do the same for your wires, hoses, and cables. Aramid Flexo NX will protect your application in temperatures up to 662°F. It is unaffected by short term exposure to most acids, bases, solvents, and common engineering chemicals. Despite the soft touch and smooth appearance associated with woven aramid fibers, Aramid Flexo NX is incredibly strong, with a tensile strength of

The densely braided sleeving provides full coverage and protection on even the most exposed applications.

90,000 psi.

Aramid Flexo NX sleeving cuts easily with regular scissors and the smooth surface eases installation even over long wire runs.

			AND ASSESSED					
	Nominal Size	Part #	Expansion Range		Standard Spool Put-Ups		Available	Lbs/
			Min.	Max.	Bulk Spool	Shop Spool	Colors	100′
	1/8"	NXN0.13	1/16"	1/4"	100′	25′	NT & GN	0.12
	1/4"	NXN0.25	1/8"	5/16"	100′	25′	NT & GN	0.50
	5/16"	NXN0.31	7/32"	7/16"	100′	25′	NT & GN	0.60
	3/8"	NXN0.38	1/4"	1/2″	100′	25′	NT & GN	0.67
	1/2"	NXN0.50	5/16"	5/8"	100′	25′	NT & GN	0.91
	5/8"	NXN0.63	7/16"	7/8″	100′	25′	NT & GN	1.10
	3/4"	NXN0.75	9/16"	1″	100′	25′	NT & GN	1.34
	1″	NXN1.00	3/4"	1 1/8"	100′	25′	NT & GN	2.42
	1 1/4"	NXN1.25	1″	1 1/2"	100′	25′	NT & GN	3.49
	1 1/2"	NXN1.50	1 1/4"	1 3/4"	100′	25′	NT & GN	4.03
	1 3/4"	NXN1.75	1 1/2"	2″	100′	25′	NT & GN	4.76

Nomex® is a registered trademark of DuPont Corporation.

