



- Economical & Easy to Install
- Braided From .012" Nylon 6-6 Polyamide Monofilament Yarns
- Cut & Abrasion Resistant
- Expands up to 150%
- Halogen Free
- Resists Gasoline and Engine Chemicals



NY's qualities of toughness and sound suppression make it the choice of auto manufacturers for protecting and managing cables routed through door & body cavities

## When The Spec Says Nylon And Only Nylon Will Do



NY is commonly used in the automotive industry to protect hoses and wire harnesses from excessive wear. NY's tough characteristics can increase hose life up to 300%. This lengthened life span is recognized in terms of reduced maintenance, a professional, attractive and durable appearance and greater customer satisfaction. With the additional protection that NY provides, it pays for itself throughout the life of your product.

NY is braided from .012" Nylon® 6-6 Polyamide monofilament. The tight braid construction covers fully and provides excellent surface abrasion resistance for assemblies exposed to excessive wear. The smooth Nylon® fibers and tight construction also reduce abrasion damage caused by hoses and harnesses rubbing against the inside wall of the sleeving.

NY resists all common automotive chemicals and UV damage. It won't rot or retain moisture.



Nominal Size	Part #	Expansion Range		Standard Spool Put-Ups		Available Colors	Lbs/100'
		Min.	Max.	Bulk Spool	Mini Spool		
1/8"	NYN0.13	3/32"	1/4"	1000'	225'	Black	.22
1/4"	NYN0.25	1/8"	3/8"	1000'	200'	Black	.31
1/2"	NYN0.50	3/8"	3/4"	500'	100'	Black	1.03
3/4"	NYN0.75	1/2"	1 1/4"	250'	75'	Black	1.47
1"	NYN1.00	5/8"	1 3/8"	250'	50'	Black	1.6
1 1/4"	NYN1.25	3/4"	1 1/2"	250'	50'	Black	1.78

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