

Nylon Multi

Full Coverage, Soft, Supple, Strong and Attractive

Under the hood or across the floor, NYLON MULTI (NM) is the perfect sleeving product for protecting and improving the appearance of wires and cables. NM has been used in military wire harness applications for many years.

NM's fabric-like softness and flexibility hide surprisingly tough specifications. The high coverage sleeving meets or exceeds military specifications A-A-59301. NM is highly resistant to abrasion, cuts, common automotive and marine chemicals, UV damage and vibration. It will not rot or retain moisture.

The wide operating temperature range allows NM to protect delicate wiring in engine compartments and near exhaust systems.

NM creates a unique and attractive retro look when installed on a/v cables.



Nominal	Part #	Wall Thickness ±0.015"	Standard Spool Put-Ups		Available	Lbs/
Size			Bulk Spool	Shop Spool	Colors	100′
1/8"	NMN0.13BK	.030″	1,000′	225′	Black (BK)	0.33
3/16"	NMN0.19BK	.030"	1,000′	200′	Black (BK)	0.56
1/4"	NMN0.25BK	.030″	500′	200′	Black (BK)	0.79
5/16"	NMN0.31BK	.030"	500′	125′	Black (BK)	0.99
3/8"	NMN0.38BK	.030"	500′	125′	Black (BK)	1.09
1/2"	NMN0.50BK	.030"	250′	100′	Black (BK)	1.74
5/8"	NMN0.63BK	.040″	250′	75′	Black (BK)	2.85
3/4"	NMN0.75BK	.040"	250′	75′	Black (BK)	3.15
7/8″	NMN0.88BK	.040"	200′	50′	Black (BK)	4.35
1″	NMN1.00BK	.050″	200′	50′	Black (BK)	5.15
1 1/4"	NMN1.25BK	.050″	125′	50′	Black (BK)	5.50
1 1/2"	NMN1.50BK	.060″	100′	50′	Black (BK)	6.46
1 3/4"	NMN1.75BK	.060″	100′	50′	Black (BK)	7.73
2″	NMN2.00BK	.060″	100′	50′	Black (BK)	9.01
2 1/2"	NMN2.50BK	.060″	100′	50′	Black (BK)	10.32
3″	NMN3.00BK	.060″	100′	50′	Black (BK)	11.00
Tight Weave						
3/8"	NMT0.38BK	.030″	250′	75′	Black (BK)	1.47



- Economical and Easy to Install
- Cut and Abrasion Resistant
- Soft, Pliable, & Quiet
- Haloaen Free
- Resists Gasoline and Engine Chemicals
- Wide Operating Temperature Range



NM's qualities make it a viable choice for defense and military applications that call for flexibility, strength and full coverage protection.







