

- 3,500 Cycles\*
- 45 Mil Wall Thickness Resists Snagging
- Prevents Damage From UV, Gasoline, Engine Chemicals, and Salt
- Resists Cuts, Abrasion, and Penetration
- Flexible & Economical General Purpose Protection
- Install Easily during Production or Repair
- Deflects High Pressure Hose Ruptures



The tightly woven Nylon® makes DURA FLEX (DFN) the perfect solution for hose & cable protection.

The 45 mil wall thickness will protect cables, hoses, and ropes from weather, sunlight, and abrasion damage.

When installed over uncoated cable or chains, DFN will prevent scraping, chafing, and contact damage to painted or other fragile surfaces.

DFN is resistant to chemicals, UV damage, and rot. It is suitable for continuous outdoor use under all weather conditions.

The flexible sleeving cuts with a scissor and the tight construction slides easily over any application.





Multiple high pressure hoses can be bundled tightly together to protect them from abrasion and weather, and to protect personnel from potential harm due to high pressure rupture.

1-973-300-9242

www.techflex.com



Nominal	Part #	Wall Thickness	Standard Spool Put-Ups			Available	Lbs/
Size			Maxi Coil	Bulk Spool	Shop Spool	Colors	100′
0.71"	DFN0.71BK	.045"	300′	100′	50′	Black (BK)	2.57
0.83"	DFN0.83BK	.045"	300′	100′	50′	Black (BK)	2.58
0.92"	DFN0.92BK	.045"	300′	100′	50′	Black (BK)	3.22
1.00"	DFN1.00BK	.045"	300′	100′	50′	Black (BK)	3.66
1.13"	DFN1.13BK	.045″	300′	100′	50′	Black (BK)	4.18
1.25"	DFN1.25BK	.045"	300′	100′	50′	Black (BK)	4.49
1.34"	DFN1.34BK	.045"	300′	100′	50′	Black (BK)	4.84
1.59"	DFN1.59BK	.045"	300′	100′	50′	Black (BK)	5.37
1.75"	DFN1.75BK	.045"	300′	100′	50′	Black (BK)	6.13
2.07"	DFN2.07BK	.045"	300′	100′	50′	Black (BK)	7.26
2.38"	DFN2.38BK	.045"	300′	100′	50′	Black (BK)	8.28
2.54"	DFN2.54BK	.045"	300′	100′	50′	Black (BK)	8.98
2.86"	DFN2.86BK	.045"	300′	100′	50′	Black (BK)	9.89
3.34"	DFN3.34BK	.045"	300′	50′	25′	Black (BK)	11.59
3.66"	DFN3.66BK	.045"	300′	50′	25′	Black (BK)	12.25

Nylon® is a registered trademark of DuPont Corporation.

Abrasion Resistance

630	950	2,500	3,500	4,400	8,500	13,000	
HIGH				EXTREMELY HIGH			

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