

**Flexo Thin
PEEK**

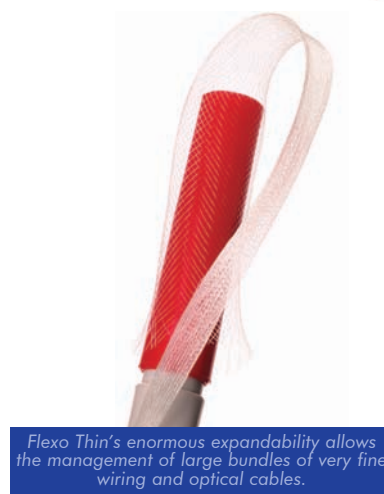
Ultra Thin, Ultra Light For Specialized Fiber Applications

Braided from ultra fine Nylon® monofilament fibers, Flexo Thin was created for applications where weight and wall thickness play a critical role.

This material is strong enough to bundle multiple cables and fibers while naturally conforming to these type applications.

Many of today's micro optics and precision electronic harnesses use Flexo Thin to flexibly and attractively manage and route tiny assemblies.

Nominal Size	Part #	Expansion Range		Standard Spool Put-Ups		Available Colors	Lbs/100'
		Min.	Max.	Bulk Spool	Mini Spool		
1/16"	FTN0.06	1/16"	3/16"	1,000'	200'	Clear	.013
1/4"	FTN0.25	1/8"	1"	500'	200'	Clear	.043



Flexo Thin's enormous expandability allows the management of large bundles of very fine wiring and optical cables.



500° Protection & Bundling Solution

Braided from 10 mil polyetheretherketone, Flexo PEEK® (PK) is designed for applications that will spend their life in constant high temperatures.

PK maintains its properties of flexibility, light weight and low outgassing over a wide range of temperatures and environmental conditions.

Nominal Size	Part #	Expansion Range		Standard Spool Put-Ups		Available Colors	Lbs/100'
		Min.	Max.	Bulk Spool	Mini Spool		
1/8"	PKN0.13	3/32"	1/4"	1000'	225'	Black	.16
1/4"	PKN0.25	1/8"	7/16"	1000'	200'	Black	.24
3/8"	PKN0.38	3/16"	5/8"	500'	125'	Black	.55
1/2"	PKN0.50	1/4"	3/4"	500'	100'	Black	.73
3/4"	PKN0.75	1/2"	1 1/4"	250'	75'	Black	1.10
1 1/4"	PKN1.25	3/4"	1 3/4"	250'	50'	Black	1.47
1 3/4"	PKN1.75	1 1/4"	2 3/4"	200'	30'	Black	2.58
2 1/2"	PKN2.50	1 3/4"	4 1/2"	200'	30'	Black	3.67

- High Chemical Resistance
- Low Outgassing
- Halogen Free
- Very Light Weight
- V-0 Flammability Rating
- Wear Resistant
- High Strength Alternative to Fluoropolymers