## Flexo 6 Mil



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- Easy to Engineer to Unique Specifications
- Economical, Long Lasting Filtration Solutions
- Wide Range of Available Materials
- Can Be Fabricated into Custom Configurations
- Reduced Wall Thickness



## High Density Fine Thread Sleeving

One of the most unique applications for expandable braided sleeving is the filtration of small particles from flowing liquids. Our standard FLEXO 6 MIL (FF) is a great off the shelf solution.

Flexo 6 Mil uses chemical resistant PET fiber to create an ultra flexible sleeve. The small monofilaments bond easily when heated to create lasting shapes, or with one end sealed completely, a durable sock.

Also sold by the name Filter Flexo.

Nominal	Part #	Expansion Range		Standard Spool Put-Ups		Available	Lbs/	
Size		Min.	Max.	Bulk Spool	Shop Spool	Colors	100'	
1/8″	FFN0.13CL	1/16″	1/2″	1,000′	225′	Clear (CL)	0.18	SI.
1/4″	FFN0.25CL	3/16″	3/8″	1,000′	200′	Clear (CL)	0.33	
5/16″	FFN0.31CL	5/16″	7/16″	500′	150′	Clear (CL)	0.43	
3/8″	FFN0.38CL	5/16″	5/8″	500′	125′	Clear (CL)	0.53	
1/2″	FFN0.50CL	1/2″	3/4″	500′	100′	Clear (CL)	0.82	
5/8″	FFN0.63CL	1/2″	1″	250′	100′	Clear (CL)	1.00	

## **Flexo** Thin



1/4" Flexo Thin's enormous expandability allows the management of large bundles of very fine wiring and optical cables.

1-800-746-7655 www.cablemarkers.com

## Ultra Thin for Specialized Fiber Applications

Braided from ultra fine Nylon monofilament fibers, FLEXO THIN (FT) 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 types of 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	Lbs/
		Min.	Max.	Bulk Spool	Shop Spool	Colors	100′
1/16″	FTN0.06CL	1/16″	3/16″	1,000′	200′	Clear (CL)	0.013
1/4″	FTN0.25CL	1/8″	1″	500′	200′	Clear (CL)	0.043



