

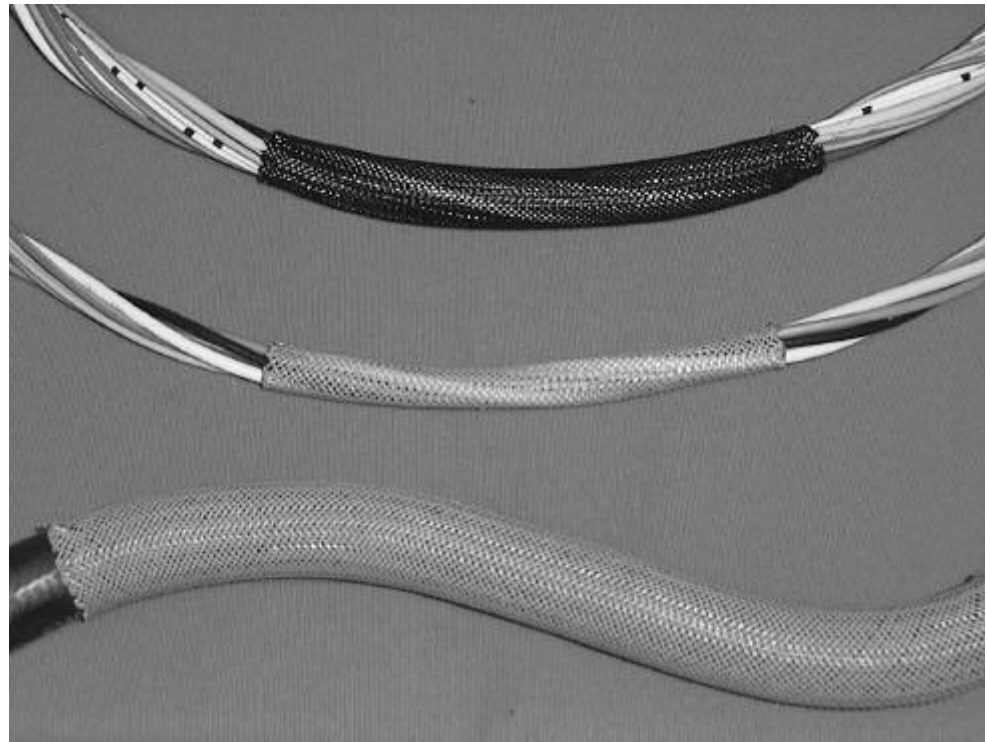
Expandable, Braided,
Polyester Sleeving

Product Facts

- Excellent abrasion and cut-through resistance
- Lightweight construction with 0.22 [.009] fiber
- Flexible (even at low temperatures)
- Fungus-resistant
- Resistant to most chemicals and solvents, non-hygroscopic
- Wide range of metric sizes



Rayflex PETM Tubing



Applications

Rayflex tubing is suited for the mechanical protection of wire harnesses, hoses, and all other applications where exceptional flexibility combined with superior abrasion/cut resistance is required. It also serves as an economical means for wire bundling that will not trap heat or moisture; expanding easily to fit over irregular shapes, then contracting to conform and grip. To prevent fraying, these products should be cut to length using a hot knife.

Installation

This product is cold applied.

Operating Temperature Range

-50°C to 150°C
[-58°F to 302°F]
(220°C [428°F] for short periods)

Available in:	Americas	Europe	Asia Pacific
		■	■

Product Dimensions

Rayflex PETM Tubing (Continued)

Nominal Size	Size Range	
	Minimum	Maximum
3 [0.119]	1 [0.039]	5 [0.197]
4 [0.158]	2 [0.079]	7 [0.276]
5 [0.197]	3 [0.118]	9 [0.354]
6 [0.236]	4 [0.158]	12 [0.472]
8 [0.315]	5 [0.197]	12 [0.472]
10 [0.394]	7 [0.276]	15 [0.591]
12 [0.472]	8 [0.315]	17 [0.669]
15 [0.591]	10 [0.394]	20 [0.787]
20 [0.787]	14 [0.551]	26 [1.024]
25 [0.984]	18 [0.709]	34 [1.339]
30 [1.181]	20 [0.787]	40 [1.575]
40 [1.575]	30 [1.181]	50 [1.969]
50 [1.969]	40 [1.575]	60 [2.362]

Ordering Information

Color	Standard	Black (-0), Grey (-8)
Standard packaging	On spools.	
Ordering description	Specify product name, size and color (for example, RF-PETM-03-0).	