



## Introducing Raychem Versaflex Expandable, Braided, Polyester Sleeving

Raychem brand Versaflex sleeving is suited for the mechanical protection of wire harnesses and hoses, and all other applications where the highest level of flexibility and abrasion/cut-through resistance is required. Versaflex sleeving 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 to substrates. Versaflex sleeving comes in a flame-retardant (FR) version which meets the UL VW-1 flammability requirement. Versaflex sleeving must be cut with a hot knife to prevent fraying. This product is a cold applied expandable sleeving (non-heat shrink).



# Raychem Versaflex Expandable, Braided, Polyester Sleaving

## KEY FEATURES

- Expands and contracts easily to fit over a variety of substrates
- Lightweight and flexible
- Flame-retardant (FR) version available
- RoHS Compliant
- This product is cold applied

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## INDUSTRIES

- Commercial
- Industrial
- Rail
- Maintenance and Repair Organizations (MRO)
- Aerospace and Defense
- Marine

## TEMPERATURE RATING

- Operating Temperature Range : -50°C to 150°C

## STANDARDS AND SPECIFICATIONS

- UL E306976 VW-1, 125°C

## ORDERING INFORMATION

Color	Versaflex: Black (-0) Versaflex FR: Black with white X tracer (-09)
Standard Packaging	On spools
Ordering Description	Specify product name, size and color (Example: VERSAFLEX FR-1/4-09-SP)

## PRODUCT DIMENSIONS

Versaflex		Versaflex FR (Flame-Retardant)	
Size (in.)	Size Range mm [in]	Size (in.)	Size Range mm [in]
1/8	2.4-6.4 [0.094-0.252]	1/8	2.4-6.4 [0.094-0.252]
1/4	3.2-9.5 [0.125-0.375]	1/4	3.2-9.5 [0.125-0.375]
3/8	4.7-16 [0.185-0.630]	3/8	4.7-16 [0.185-0.630]
1/2	6.4-19 [0.252-0.748]	1/2	6.4-19 [0.252-0.748]
3/4	13-32 [0.512-1.260]	3/4	13-32 [0.512-1.260]
1-1/4	19-45 [0.748-1.772]	1-1/4	19-45 [0.748-1.772]
1-3/4	32-70 [1.260-2.756]	1-3/4	32-70 [1.260-2.756]
2	38-76 [1.496-2.992]	2	38-76 [1.496-2.992]



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