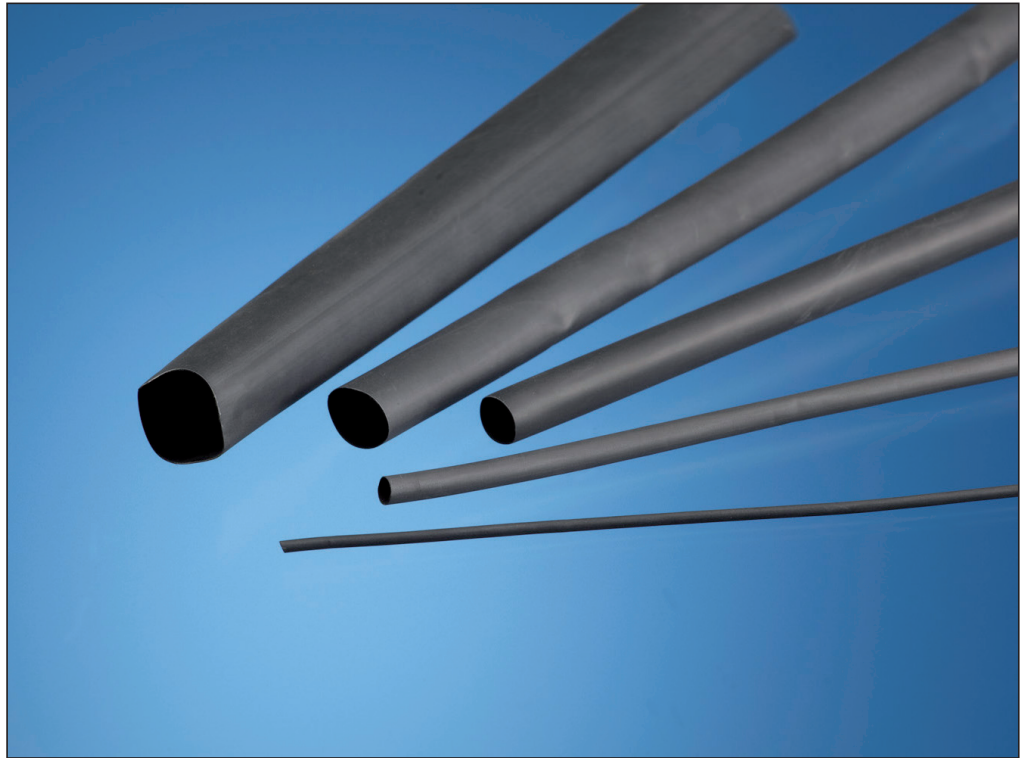


Protection for Wire Bundles, Connectors, Terminals and Splices



VERSAFIT Tubing

Highly flame-retarded,
low shrink temperature
polyolefin heat-
shrinkable tubing.



VERSAFIT Tubing

VERSAFIT highly flame-retarded, very flexible polyolefin heat-shrinkable tubing has been designed to meet the stringent requirements of UL 224 VW-1 and CSA and is, therefore, recommended for use in applications requiring the highest level of flame retardance.

VERSAFIT tubing will electrically insulate and protect in-line components, terminals and splices, bundle wires for very flexible, light duty harnesses and provide electrical insulation, mechanical protection, cable bundling and strain relief.

Benefits

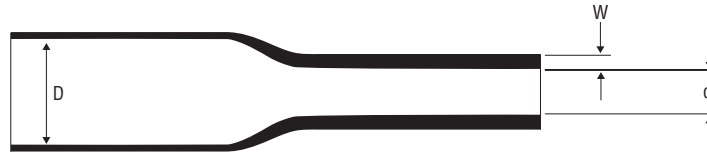
- Good chemical and solvent resistance
- Excellent physical and electrical properties
- Excellent flammability performance
- Low shrink temperature reduces installation time and the risk of damage to temperature-sensitive components
- Very flexible; doesn't easily wrinkle when bent
- RoHS/ELV compliant

Highly Flame-Retarded, Low Shrink Temperature Polyolefin Heat-Shrinkable Tubing

Product Features

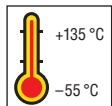
VERSAFIT Tubing

- Continuous operating temperature from -55°C up to +135°C
- Minimum shrink temperature: 70°C
- Minimum full recovery temperature: 90°C
- Flame retarded
- 2:1 shrink ratio



Product Dimensions

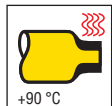
Size	Inside Diameter		Wall Thickness		Ordering Description
	D (min) Expanded as Supplied mm	d (max) Recovered after Heating mm	W (nom) Recovered after Heating mm		
3/64	1.63	0.58	0.40		VERSAFIT-3/64-colour code
1/16	1.85	0.79	0.43		VERSAFIT-1/16-colour code
3/32	2.79	1.17	0.51		VERSAFIT-3/32-colour code
1/8	3.43	1.57	0.51		VERSAFIT-1/8-colour code
3/16	5.21	2.36	0.51		VERSAFIT-3/16-colour code
1/4	7.11	3.17	0.64		VERSAFIT-1/4-colour code
3/8	10.16	4.74	0.64		VERSAFIT-3/8-colour code-FSP
1/2	13.72	6.35	0.64		VERSAFIT-1/2-colour code-FSP
5/8	16.90	8.0	0.76		VERSAFIT-5/8-colour code-FSP
3/4	20.45	9.52	0.76		VERSAFIT-3/4-colour code-FSP
1	25.53	12.7	0.89		VERSAFIT-1-colour code-FSP
1 1/4	33.40	15.88	1.02		VERSAFIT-1-1/4-colour code
1 1/2	39.88	19.05	1.02		VERSAFIT-1-1/2-colour code
2	52.83	25.4	1.14		VERSAFIT-2-colour code
3	78.49	38.1	1.27		VERSAFIT-3-colour code
4	104.14	50.8	1.40		VERSAFIT-4-colour code



Operating Temperature Range



Shrinking Ratio



Shrink Temperature



Flame Retarded



Canadian Standards Association



Underwriters Laboratories



Ordering Information

Standard Colour	Black (0)	Red (2)	White (9)	Blue (6)	Yellow (4)	Green (5)
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Sizes 3/64 through 1-inch only
Suffix-FSP Flat Spool Product

Size Selection Always order the largest size that will shrink snugly over the component to be covered. Special order sizes are available upon request.

Ordering Description Specify product name, size and colour (for example Versafit-1/2-colour)

Specifications/Approvals	Series	UL 	CSA 	TE
	VERSAFIT	E35586VW1 600 V, 125°C	LR31929VW1 600 V, 125°C	RW-3009