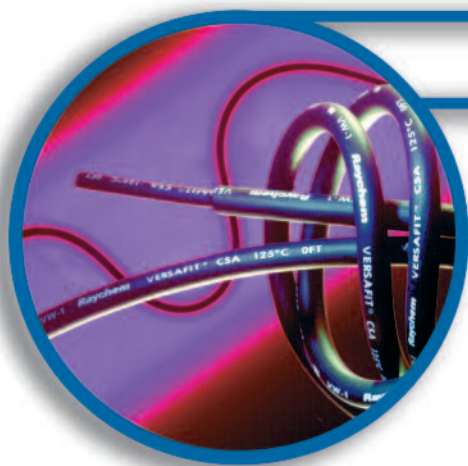


Versafit



Versafit is a highly flame retarded, very flexible heat-shrink tubing designed to meet the stringent requirements of UL224 VW-I and CSA-OFT. It is ideal for very flexible, lightweight harnesses which require the highest level of flame retardancy. Versafit is often used in commercial electronics and telecommunication systems. Versafit has a low shrink temperature reducing installation time and the risk of damage to temperature sensitive components.



Technical Characteristics

Continuous operating temperature	-55°C to +135°C
Minimum full recovery temperature	+90°C
Shrink ratio	2:1

Part Numbering Information

Part No	D (mm)	d (mm)	W (mm)
Versafit - 3/64 - Colour	1.63	0.58	0.40
Versafit - 1/16 - Colour	1.85	0.79	0.43
Versafit - 3/32 - Colour	2.79	1.17	0.51
Versafit - 1/8 - Colour	3.43	1.57	0.51
Versafit - 3/16 - Colour	5.21	2.36	0.51
Versafit - 1/4 - Colour	7.11	3.17	0.64
Versafit - 3/8 - Colour	10.16	4.74	0.64
Versafit - 1/2 - Colour	13.72	6.35	0.64
Versafit - 5/8 - Colour	16.90	8.00	0.76
Versafit - 3/4 - Colour	20.45	9.52	0.76
Versafit - 1 - Colour	25.53	12.70	0.89
Versafit - 1-1/2 - Colour	39.88	19.05	1.02
Versafit - 2 - Colour	52.83	25.40	1.14
Versafit - 3 - Colour	78.49	38.10	1.27
Versafit - 4 - Colour	104.14	50.80	1.40

Availability

Standard colours: Black (0)
Other colours available

Specifications: UL E35586 VW-I
CSA LR31929 OFT
AMS-DTL-23053/5 Classes 1+3

Note: Also available in 3:1 shrink ratio

