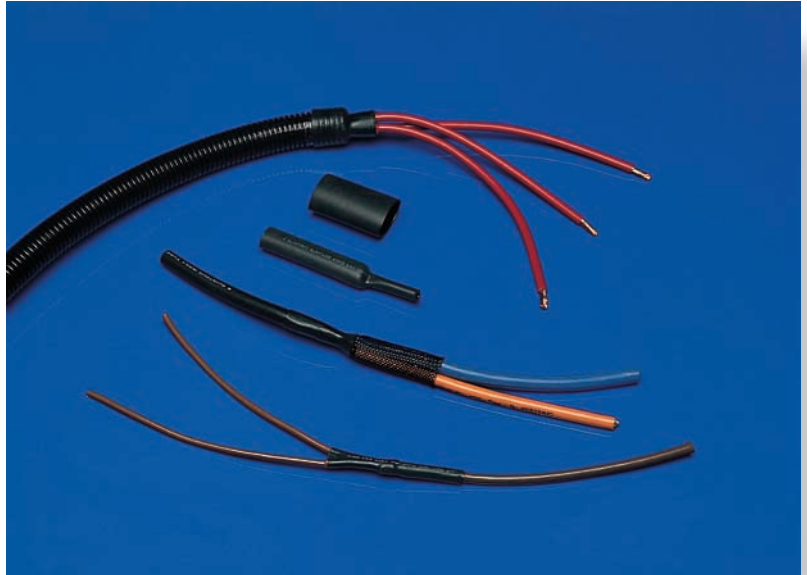


Flame retardant dual wall polyolefin tubing. Flexible with inner wall of hot melt adhesive. High shrink ratio eases installation on transitions with large diameter gaps.

### Characteristics

- Operating Temperature:  
-55°C ~ 125°C
- Min. Shrink Temperature: 110°C  
Shrinking start at 65°C
- Shrink Ratio: 3:1, 4:1
- Dielectric Strength: 30 kV/mm
- Standard Colour(s): Black
- Specifications:  
UL224 125°C 600V, CSA CC22.2  
No.198.1 125°C 600V (W3B2 only)

### DUAL WALL POLYOLEFIN



### Application Fields

For moisture protection and environmental sealing of harnesses, connectors and ultrasonic splices where a flame retardant jacket is required.

### Remarks

Non-standard colours, larger sizes and spools up to size 12/4 mm are available upon request.

Table of Standard Sizes and Packaging

W3B2 Type/Size (mm)	Inside Diameter (mm)		Wall Thickness (mm)		Quantity per Bag / Box (m)
	Expanded (min.)	Recovered (max.)	Recovered nom. (inner liner)		
3/1	3.20	0.60	0.95 (0.35)		60/600
4.5/1.5	4.80	1.50	1.10 (0.60)		60/300
6/2	6.4	2.00	1.20 (0.65)		60/300
9/3	9.5	3.00	1.30 (0.65)		30/150
12/4	12.7	4.00	1.40 (0.75)		30/150
19/6	19.0	6.0	1.80 (0.70)		18/90
24/8	24.0	8.0	2.50 (1.00)		18/90
40/13	40.0	13.0	2.50 (1.00)		6/12
W3B2(4X)					
4/1	4.00	1.00	1.00 (0.50)		60/300
8/2	8.0	2.00	1.20 (0.50)		30/150
12/3	12.0	3.00	1.40 (0.60)		30/150
16/4	16.0	4.00	1.80 (0.80)		30/150
24/6	24.0	6.0	2.25 (0.80)		18/90
32/8	32.0	8.0	2.55 (1.00)		6/12
52/13	52.0	13.0	2.55 (1.10)		6/12

### Remarks

Non-standard colours, larger sizes are available upon request.

