



Very flexible highly flame retardant polyolefin tubing. UL and CSA recognised and marked. Low shrink temperature. Free of PBB's and PBBO's

Characteristics

- Operating Temperature:
-55°C ~ 125°C
- Min. Shrink Temperature: 90°C
Shrinking start at 60°C
- Shrink Ratio: 2:1
- Dielectric Strength: 40 kV/mm
- Standard Colour(s): Black
- Specifications:
UL224 125°C 600V VW-1, CSA
C22.2 No. 198.1 125°C 600V
- Marking:
 125°C VW-1  SUMITOMO
 - * SUMITUBE F2(Z) CAT940 CSA
 125°C VW-1 -F-

* : indicate symbols by manufacturing location

SINGLE WALL POLYOLEFIN



Application Fields

All general purpose applications in electronic and electromechanical industries. Light harnesses, bundling, colour coding, insulation of soldered or crimped connectors in electronic equipment.

Remarks

Non-standard colours and 1.2m cut length are available upon request.

Table of Standard Sizes and Packaging

F2(Z) Type/Size (Inch)	Inside Diameter (mm)		Wall Thickness (mm)	Quantity per Spool / Box (m)
	Expanded (min.)	Recovered (max.)	Recovered (min.)	
3/64	1.20	0.60	0.33	300/900
1/16	1.60	0.80	0.36	300/900
3/32	2.40	1.20	0.44	150/900
1/8	3.20	1.60	0.44	150/900
3/16	4.80	2.40	0.44	60/600
1/4	6.4	3.20	0.56	60/300
3/8	9.5	4.80	0.56	60/300
1/2	12.7	6.4	0.56	60/300
3/4	19.1	9.5	0.69	60/180
1	25.4	12.7	0.77	60/180
1-1/2	38.1	19.1	0.87	60/180
2	50.8	25.4	0.97	60/120

