

Heat Shrink Tubing — Continued

General Purpose Mini-Spools – 3:1 Shrink Ratio **multicomp**



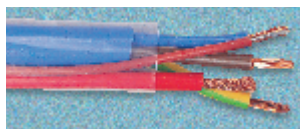
- Flexible coloured polyolefin tubing
- Good chemical and solvent resistance
- Excellent physical and electrical properties
- Wide range of colours, including Green/Yellow Earth stripe
- Supplied on cardboard Mini-Spools
- 3:1 shrink ratio
- Flame retardant
- **UL** and **CSA** approved
- Minimum shrink temperature 80°C
- Operating temperature -40°C to +135°C

619

Mini-Spools	Spool		Order Code	Price Per Spool					
	Dia. Nom.	Length Shrank (m)		1+	5+	10+	25+	50+	100+
Black									
	3.0	1.0	10	.304-6163					
	6.0	2.0	7	.304-6175					
	9.0	3.0	5	.304-6187					
	12.0	4.0	4	.304-6199					
	18.0	6.0	3	.304-6205					
	24.0	8.0	3	.304-6217					
Red									
	3.0	1.0	10	.304-6229					
	6.0	2.0	7	.304-6230					
	9.0	3.0	5	.304-6242					
	12.0	4.0	4	.304-6254					
	18.0	6.0	3	.304-6266					
	24.0	8.0	3	.304-6278					
Yellow									
	3.0	1.0	10	.304-6280					
	6.0	2.0	7	.304-6291					
	9.0	3.0	5	.304-6308					
	12.0	4.0	4	.304-6310					
	18.0	6.0	3	.304-6321					
	24.0	8.0	3	.304-6333					
Green									
	3.0	1.0	10	.304-6345					
	6.0	2.0	7	.304-6357					
	9.0	3.0	5	.304-6369					
	12.0	4.0	4	.304-6370					
	18.0	6.0	3	.304-6382					
	24.0	8.0	3	.304-6394					
Blue									
	3.0	1.0	10	.304-6400					
	6.0	2.0	7	.304-6412					
	9.0	3.0	5	.304-6424					
	12.0	4.0	4	.304-6436					
	18.0	6.0	3	.304-6448					
	24.0	8.0	3	.304-6450					
White									
	3.0	1.0	10	.304-6461					
	6.0	2.0	7	.304-6473					
	9.0	3.0	5	.304-6485					
	12.0	4.0	4	.304-6497					
	18.0	6.0	3	.304-6503					
	24.0	8.0	3	.304-6515					
Clear									
	3.0	1.0	10	.304-6527					
	6.0	2.0	7	.304-6539					
	9.0	3.0	5	.304-6540					
	12.0	4.0	4	.304-6552					
	18.0	6.0	3	.304-6564					
	24.0	8.0	3	.304-6576					
Green/Yellow Earth									
	3.0	1.0	10	.304-6588					
	6.0	2.0	7	.304-6590					
	9.0	3.0	5	.304-6606					
	12.0	4.0	4	.304-6618					
	18.0	6.0	3	.304-6620					
	24.0	8.0	3	.304-6631					

High Temperature PTFE – 4:1 Shrink Ratio

multicomp



Dielectric strength 1400V/mil. (35kV/mm) min.
Operating temperature -67°C to +250°C

- Natural translucent PTFE 4:1 heat shrink tubing to **MIL-1-23053/12, AMS3584** when heated to 327°C
- Non-flammable to **ASTM D876**
- Ideal for covering rollers, heaters, probes, high temperature terminals etc.
- Good electrical, high temperature, chemical and corrosion

261

Natural Translucent 1.2m Lengths

Dia. Nom.	Shrunk	Order Code	Price Per Length					
			1+	5+	10+	25+	50+	100+
2.0	0.5	.236-482						
3.2	0.8	.236-494						
4.8	1.2	.236-500						
6.4	1.3	.236-512						
9.5	2.4	.236-524						
12.7	3.2	.236-536						
19.0	4.8	.236-548						
25.4	6.3	.236-550						

Adhesive Lined — 3:1 Shrink Ratio

multicomp



- Flexible adhesive lined Black polyolefin tubing
- Low-flow adhesive provides environmental sealing in back-end connector, component and wire break-out applications
- Moisture resistant
- High strength bonding
- 3:1 shrink ratio
- Minimum shrink temperature +80°C
- Operating temperature -30°C to +80°C
- Order code 107-438 operates at -55°C to +125°C and has a minimum shrink temperature of +125°C

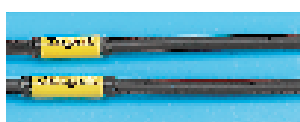
618

1.2m Lengths

Dia. Nom.	Shrunk	Order Code	Price Per Length				
			1+	5+	10+	25+	50+
3.0	1.0	.304-7210					
4.5	1.5	.107-438					
6.0	2.0	.304-7222					
9.0	3.0	.304-7234					
12.0	4.0	.304-7246					
18.0	6.0	.304-7258					
24.0	8.0	.304-7260					
39.0	13.0	.304-7271					

Clear Adhesive Lined — 4:1 Shrink Ratio

multicomp



- Excellent mechanical and abrasion resistance
- Good bonding to a wide range of substrates
- Good clarity
- 4:1 shrink ratio
- Minimum shrink temperature +100°C
- Operating temperature -55°C to +75°C

617

1.2 m Lengths

Dia. Nom.	Shrunk	Order Code	Price Per Length				
			1+	5+	10+	25+	50+
4.0	1.0	.304-7283					
8.0	2.0	.304-7295					
12.0	3.0	.304-7301					
16.0	4.0	.304-7313					

Heat Shrink Tube Kits

multicomp



- Comprehensive heat shrink tubing kit, various lengths
- Shrink ratio 2:1 except adhesive lined 3:1, when heated to between 136°C and 300°C

FOR REPLACEMENT TUBING SEE PREVIOUS PAGE