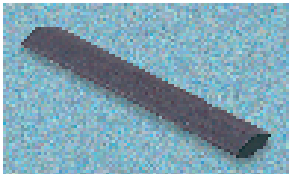


Dia.		Nom.	Shrunk	Order Code	Price Per Length			
					1+	5+	10+	25+
<b>Black – 1.2m Lengths</b>								
1.2	0.6			583-571				
1.6	0.8			583-583				
2.4	1.2			583-595				
3.2	1.6			583-601				
4.8	2.4			583-613				
6.4	3.2			583-625				
9.5	4.7			583-637				
12.7	6.3			583-649				
19.0	9.5			583-650				
25.4	12.7			583-662				
					<b>Price Per Coil</b>			
<b>Black – 5m Coils</b>								
1.2	0.6			583-674				
1.6	0.8			583-686				
2.4	1.2			583-698				
3.2	1.6			583-704				
4.8	2.4			583-716				
6.4	3.2			583-728				
9.5	4.7			583-730				
12.7	6.3			583-741				
19.0	9.5			583-753				
25.4	12.7			583-765				

## Low Temperature – 2:1 Shrink Ratio

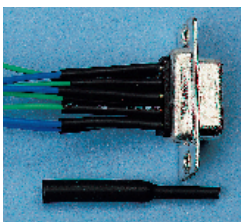


**multicomp**  
Black **UL** and **CSA** approved irradiated polyolefin heat shrink tubing with a shrink ratio of 2:1 when heated to and above **80°C** making it particularly suitable for use with delicate or heat sensitive components. Flame retardant to **VW-1**, resistant to fuel, oils, hydraulic fluids and meets **UL224** and **CSA LR55659** specifications.

Dielectric strength 20kV/mm min. Operating temperature -55°C to +125°C 259X

Dia.		Nom.	Shrunk	Order Code	Price Per Length			
					1+	5+	10+	25+
<b>Black 1.2m Lengths</b>								
1.6	0.8			236-305				
2.4	1.2			236-317				
3.2	1.6			236-329				
4.8	2.4			236-330				
6.4	3.2			236-342				
9.5	4.7			236-354				
12.7	6.3			236-366				
19.0	9.5			236-378				
25.4	12.7			236-380				
					<b>Price Per Coil</b>			
<b>Black 5m Coils</b>								
1.6	0.8			236-391				
2.4	1.2			236-408				
3.2	1.6			236-410				
4.8	2.4			236-421				
6.4	3.2			236-433				
9.5	4.7			236-445				
12.7	6.3			236-457				
19.0	9.5			236-469				
25.4	12.7			236-470				

## Ultra Thin-Wall – 2:1 Shrink Ratio



**multicomp**  
● Rapid shrink at 90°C  
● For use where space is limited  
● Applications include termination on multipole and 'D' connectors  
● Operating temperature range -55°C to +125°C

Dia.		Nom.	Shrunk	Order Code	Price Per Length		
					1+	10+	25+
<b>Black 1.2m Length</b>							
1.2	0.6			773-840			
1.6	0.8			773-852			
2.4	1.2			773-864			
3.2	1.6			773-876			
4.8	2.4			773-888			
6.4	3.2			773-890			

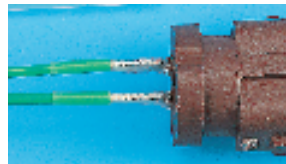
## Zero Halogen – 2:1 Shrink Ratio



**multicomp**  
● Flame Retardant black Polyolefin  
● **UL 224/CSA - VW1** approved  
● Operating temperature range -55°C to +135°C  
● Shrink temperature +100°C

Dia.		Nom.	Shrunk	Order Code	Price Per Length		
					1+	10+	25+
<b>Black 1.2m Length</b>							
25.4	12.7			.773-839			

## KYNAR™ Semi-Rigid – 2:1 Shrink Ratio

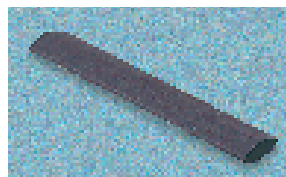


**multicomp**  
● Clear **UL** approved 2:1 heat shrink to **MIL-DTL-23053/8** when heated to 175°C  
● High operating temperature, good mechanical and chemical resistance  
● Flame retardant to **VW-1**, resistant to fuel, oil, hydraulic fluid

Dielectric strength 32kV/mm min. Operating temperature -55°C to +175°C 350X

Dia.		Nom.	Shrunk	Order Code	Price Per Length			
					1+	5+	10+	25+
<b>1.2m Lengths</b>								
1.2	0.6			583-820				
1.6	0.8			583-832				
2.4	1.2			583-844				
3.2	1.6			583-856				
4.8	2.4			583-868				
6.4	3.2			583-870				
9.5	4.7			583-881				
12.7	6.3			583-893				
19.0	9.5			583-900				
25.4	12.7			583-911				

## 3:1 Shrink Ratio



**multicomp**  
● Black **UL224**, **MIL-1-23053/5**, 3:1 heat shrink when heated to 100°C  
● **VW-1**, flame retardant  
● Resistant to fuel, oils, hydraulic fluid

Dielectric strength 20kV/mm min. Operating temperature -55°C to +135°C 260X

Dia.		Nom.	Shrunk	Order Code	Price Per Length			
					1+	5+	10+	25+
<b>Black 1.2m Lengths</b>								
1.5	0.5			236-123				
3.0	1.0			236-135				
4.5	1.5			236-147				
6.0	2.0			236-159				
9.0	3.0			236-160				
12.0	4.0			236-172				
19.0	6.3			236-184				
25.0	8.3			236-196				
38.0	12.3			236-202				
					<b>Price Per Coil</b>			
<b>Black 5m Coils</b>								
1.5	0.5			236-214				
3.0	1.0			236-226				
4.5	1.5			236-238				
6.0	2.0			236-240				
9.0	3.0			236-251				
12.0	4.0			236-263				
19.0	6.3			236-275				
25.0	8.3			236-287				
38.0	12.3			236-299				

continued