

Heat Shrink Tubing

Dual Wall (Semi-Rigid) Heat Shrink Tubing with Melttable Inner Wall

3:1 SHRINK RATIO

- 3:1 shrink ratio
- Made of semi-rigid cross-linked polyolefin whose outer wall provides excellent strain relief
- Thick, melttable inner wall ensures complete environmental protection
- Will bond to plastics, rubbers and metals
- Provides added strain relief and sealing of terminals and connectors
- Mechanical protection of wire leads
- Corrosion protection of high temperature components and brazed joints
- Operating temperature: -55°C to +125°C
- Minimum shrink temperature: 110°C
- Flame retardant

Dual Wall (Semi-Rigid) Heat Shrink Tubing with Melttable Inner Wall – (Black)

Expanded ID (Trade Size)	Recovered/ Shrink ID (Approx)	Use with Wire Size (Approx)	Length	Pkg Qty	Pkg Type	Part#
1/8"	3/64"	22-18GA	6"	20 pcs	Bag	769900
1/8"	3/64"	22-18GA	4FT	5 pcs	Box	769931
1/8"	3/64"	22-18GA	4FT	50 pcs	Box	769931B
3/16"	1/16"	20-12GA	6"	20 pcs	Bag	769939
3/16"	1/16"	20-12GA	6"	500 pcs	Bag	769939B
3/16"	1/16"	20-12GA	4FT	5 pcs	Box	769933
3/16"	1/16"	20-12GA	4FT	50 pcs	Box	769933B
1/4"	3/32"	16-10GA	6"	20 pcs	Bag	769940
1/4"	3/32"	16-10GA	6"	500 pcs	Bag	769940B
1/4"	3/32"	16-10GA	4FT	25 pcs	Box	769934B
3/8"	1/8"	12-6GA	1.5"	6 pcs	Bag	769898
3/8"	1/8"	12-6GA	6"	20 pcs	Bag	769941
3/8"	1/8"	12-6GA	6"	500 pcs	Bag	769941B
3/8"	1/8"	12-6GA	4FT	25 pcs	Box	769935B
1/2"	3/16"	8-2GA	1.5"	6 pcs	Bag	769899
1/2"	3/16"	8-2GA	6"	20 pcs	Bag	769942
1/2"	3/16"	8-2GA	6"	500 pcs	Bag	769942B
1/2"	3/16"	8-2GA	4FT	25 pcs	Box	769936B
3/4"	1/4"	4-2/0GA	6"	10 pcs	Bag	769943
3/4"	1/4"	4-2/0GA	4FT	10 pcs	Box	769937B
1"	11/32"	2-4/0GA	6"	10 pcs	Bag	769944

Heating Tools can be found on pages 146-147



Dual Wall (Semi-Rigid) Heat Shrink Tubing – 6" Lengths



Dual Wall (Semi-Rigid) Heat Shrink Tubing – 4FT Lengths

Dual Wall (Adhesive-Lined) Heat Shrink Tubing – Heavy-Wall

3:1 SHRINK RATIO

- 3:1 shrink ratio
- Provides maximum reliability for insulating and sealing electrical connections and terminations, including direct burial, URD and submersible applications
- Provides excellent impact, abrasion, corrosion, and chemical resistance
- 600V Rated; 1KV, 90°C continuous use
- Thermoplastic adhesive liner provides excellent insulating and environmental sealing protection for splices, connections, jacket repairs and terminations
- Operating temperature: -55°C to +110°C
- Minimum shrink temperature: 120°C
- Flame retardant
- Formerly known as "Heavy-Wall Heat Shrink Tubing"
- Standards: UL 486D, CSA C22.2 # 198.2, ANSI C119-1, Western Underground Guide # 2.4 & 2.5, ICEA and NEMA insulation thickness requirements, DNV Type approval
- Sizes available:
 - 0.35" to 4.72" at expanded ID (In stock)
 - Larger ID sizes are available (Non-stock, made to order. Minimum order quantity will apply)

Dual Wall (Adhesive-Lined) Heat Shrink Tubing – Heavy-Wall – (Black)

Expanded ID	Recovered/ Shrink ID (Approx)	Use with Wire Size (Approx)	Wall Thickness	Length	Pkg Qty	Pkg Type	Part#
0.35"	0.12"	14-10GA	0.070"	4FT	5 pcs	Box	769691
0.51"	0.16"	8-6GA	0.080"	4FT	5 pcs	Box	769692
0.75"	0.24"	6-2GA	0.120"	4FT	5 pcs	Box	769693
1.10"	0.35"	1-3/0GA	0.120"	4FT	5 pcs	Box	769694
1.50"	0.47"	2/0GA-350MCM	0.140"	4FT	2 pcs	Box	769695
2.00"	0.63"	250-350MCM	0.140"	4FT	2 pcs	Box	769696
2.70"	0.87"	600-1000MCM	0.150"	4FT	1 pc	Box	769697
3.54"	1.18"	800-1250MCM	0.150"	4FT	1 pc	Box	769698
4.72"	1.57"	1500-2500MCM	0.150"	4FT	1 pc	Box	769699

Heating Tools can be found on pages 146-147



Heavy Wall Heat Shrink Tubing