

Heat Shrink Tubing

Dual Wall (Adhesive-Lined) 'Tech-Melt' Heat Shrink Tubing

- 4:1 Shrink Ratio
- Made of adhesive-lined, cross-linked polyolefin that is flexible and easy to work with
- Seals and protects against water, moisture and chemicals
- Fits varying splice configurations and substrate profiles
- Excellent for coverage of irregularly shaped connectors and components
- Adhesive inner wall provides a superior environmental & moisture seal
- Will bond to PVC, XLPE and PP-EPDM cable jackets

- Provides added strain relief and sealing of terminals and connectors
- Shrinks rapidly for quick installation
- Environmental sealing of in-line splices
- Abrasion protection and electrical insulation for automotive wiring harness splices
- Operating temperature: -40°C to +125°C
- Minimum shrink temperature: 120°C
- Flame retardant
- Approved for all major Automotive OEM splice sealing specifications
- Universal coding marked on tubing for easy identification

4:1 SHRINK RATIO

- Formerly known as "Tech-Melt Heat Shrink"
- Sizes available:
– 0.236" to 0.708" (At expanded ID).
 Sizes #1 – #4
- Colours available:
– Black (In stock)
– Clear (Non-stock, made to order.
 Minimum order quantity will apply)
- Lengths available:
– 6" & 4FT lengths

Dual Wall (Adhesive-Lined) 'Tech-Melt' Heat Shrink Tubing – (Black)

Trade Size	Expanded ID	Recovered/Shrunk ID (Approx)	Use with Wire Size (Approx)	Length	Package Quantity	Package Type	Part#
#1	0.236"	0.055"	22-12GA	6"	14 pcs	Bag	669894
#1	0.236"	0.055"	22-12GA	6"	100 pcs	Bag	669894B
#1	0.236"	0.055"	22-12GA	4FT	25 pcs	Box	769894B
#2	0.315"	0.063"	18-8GA	6"	12 pcs	Bag	669895
#2	0.315"	0.063"	18-8GA	6"	100 pcs	Bag	669895B
#2	0.315"	0.063"	18-8GA	4FT	25 pcs	Box	769895B
#3	0.472"	0.098"	14-2GA	6"	10 pcs	Bag	669896
#3	0.472"	0.098"	14-2GA	4FT	20 pcs	Box	769896B
#4	0.708"	0.146"	1/0-2/0GA	6"	5 pcs	Bag	669897
#4	0.708"	0.146"	1/0-2/0GA	4FT	15 pcs	Box	769897B

Heating Tools can be found on pages 146-147



4:1 Heat Shrink Tubing

Dual Wall (Adhesive-Lined) 'Tech-Melt' Heat Shrink Tubing – Diesel-Resistant

4:1 SHRINK RATIO

- 4:1 Shrink Ratio
- Made of semi-rigid, cross-linked polyolefin for the most demanding applications
- Fits varying splice configurations and diameters
- Excellent for coverage of irregularly shaped connectors and components
- Environmentally seals and protects splices, terminals and connectors in Automotive, On-Highway/Off-Road heavy equipment applications
- Highly resistant to Diesel and other common automotive fluids and solvents

- Semi-rigid and mechanically tough outer wall provides added strain relief and excellent abrasion protection
- Thick adhesive inner wall forms an effective barrier against fluids and moisture protection
- Shrinks rapidly for quick installation
- Environmental sealing of in-line splices, connectors and terminals
- Electrical insulation for automotive wiring harness splices
- Operating temperature: -40°C to +130°C

- Minimum shrink temperature: 125°C
- Flame retardant
- Universal coding marked on tubing for easy identification
- Sizes available:
– 0.236" to 0.708" (At expanded ID).
 Sizes #1 – #4
- Colours available:
– Black
- Lengths available:
– 4FT lengths

Dual Wall (Adhesive-Lined) 'Tech-Melt' Heat Shrink Tubing – Diesel-Resistant – (Black)

Trade Size	Expanded ID	Recovered/Shrunk ID (Approx)	Use with Wire Size (Approx)	Length	Package Quantity	Package Type	Part#
#1	0.236"	0.050"	22-12GA	4FT	25 pcs	Box	769680B
#2	0.315"	0.060"	18-8GA	4FT	25 pcs	Box	769681B
#3	0.472"	0.080"	14-2GA	4FT	20 pcs	Box	769682B
#4	0.710"	0.150"	1/0-2/0GA	4FT	15 pcs	Box	769683B

Heating Tools can be found on pages 146-147



4:1 Heat Shrink Tubing – Diesel-Resistant

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