Heat Shrink Tubing

FEATURES

- Shrink ratio: 2:1
- High temperature resistant polyolefin
- Very flexible, high flame retardant (colors only)
- Resistant to common solvent liquid
- Excellent physical, chemical and electrical performance
- Compliance with RoHS
- Longitudinal change -10%~10%
- Continuous operating temperature: -55˚C~135˚C
- Minimum shrink temperature: 70˚C
- Full recovery temperature: Above 110˚C

RS PRO 135˚C heat shrinkable polyolefin tubing

2345906,2345908,2345909,2345910,2345912,

2345914,2345916, 2345919, 2345921,2345924,

,2345926,2345928,2345930,2345931,2345907,

2345911,2345913,2345915,2345918, 2345920

2345922,2345925,2345927,2345929



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Heat Shrink Tubing

Product Description

The military grade 135C is an environmental friendly polyolefin material tubing and used in military, industrial and commercial applications. The higher temperature rating provides more reliable protection for the product covered. It can be applied to outer insulation protection of wire splices and electronic components.

General Specifications

Part Number	As supplied (mm)	After recovered (mm)		Length / pc (Meter)
	I.D.(min)	I.D.(max)	W.T.	
2345906	1.2	0.6	0.40±0.08	1.22 meter
2345908	1.6	0.8	0.43±0.08	1.22 meter
2345909	2.4	1.2	0.51±0.08	1.22 meter
2345910	3.2	1.6	0.51±0.08	1.22 meter
2345912	4.8	2.4	0.51±0.08	1.22 meter
2345914	6.4	3.2	0.64±0.08	1.22 meter
2345916	9.5	4.8	0.64±0.08	1.22 meter
2345919	12.7	6.4	0.64±0.08	1.22 meter
2345921	19.1	9.5	0.77±0.08	1.22 meter
2345924	25.4	12.7	0.89±0.12	1.22 meter
2345926	38.1	19.1	1.02±0.15	1.22 meter
2345928	50.8	25.4	1.14±0.16	1.22 meter
2345930	76.2	38.1	1.00±0.28	1.22 meter
2345931	101.6	50.8	1.40±0.23	1.22 meter
2345907	1.2	0.6	0.40±0.08	1.22 meter
2345911	3.2	1.6	0.51±0.08	1.22 meter
2345913	4.8	2.4	0.51±0.08	1.22 meter
2345915	6.4	3.2	0.64±0.08	1.22 meter
2345918	9.5	4.8	0.64±0.08	1.22 meter
2345920	12.7	6.4	0.64±0.08	1.22 meter
2345922	19.1	9.5	0.77±0.08	1.22 meter
2345925	25.4	12.7	0.89±0.12	1.22 meter
2345927	38.1	19.1	1.02±0.15	1.22 meter
2345929	50.8	25.4	1.14±0.16	1.22 meter

Additional Information

EAN	
Custom Tariff Number	39173900

Approvals

Declarations	RoHS Reach
Hazardous Area Certification	
Standards Met	