

3:1 Assorted Black Heat Shrink (225 Pieces)



Product features:

- Flame retardant, very good chemical and solvent resistance, excellent electrical and physical properties, anti-static, flexible and high dielectric strength.
- Chemical resistance: Fuel, hydraulic fluid and lubricating oil.

Technical Information	
SKU	GTSE-ASD33
Shrink Ratio:	3:1
Operating Temperature:	-55°C to +125°C
Material:	Polyolefin - Standard wall heat shrink tube
Shrink Properties:	Shrinkable temperature: 80°C
Application:	Adhesive lined, used for multi purposes - automotive, electrical insulation



Item Contains	Colour	Quantity	Supplied Internal Diameter Min. (mm)
GCT31HSTL64BLA	■	45	6.4
GCT31HSTL95BLA	■	25	9.5
GCT31HSTL48BLA	■	74	4.8
GCT31HSTL127BLA	■	15	12.7
GCT31HSTL32BLA	■	60	3.2
GCT31HSTL191BLA	■	6	19.1

2:1 Assorted Coloured Heat Shrink (300 Pieces)



Product features:

- Flame retardant, very good chemical and solvent resistance, excellent electrical and physical properties, anti-static, flexible and high dielectric strength.
- Extensive range of sizes with internal diameters from: 1.6mm up to 12.7mm (Pre-shrinkage).
- **PLEASE NOTE: The Red Heat Shrink Tubing is NOT Halogen Free.**

Technical Information	
SKU	CT21HSTM127A
Shrink Ratio:	3:1
Operating Temperature:	-55°C to +125°C
Material:	Polyolefin - Standard wall heat shrink tube
Shrink Properties:	Shrinkable temperature: 80°C
Application:	Adhesive lined, used for multi purposes - automotive, electrical insulation



Item Contains	Quantity
1.6mm Heat Shrink	45
3.2mm Heat Shrink	25
4.8mm Heat Shrink	74
6.4mm Heat Shrink	15
9.5mm Heat Shrink	60
12.7mm Heat Shrink	6