



## NEW - Handy Heat Shrink Tubing Reels

We've expanded our heat shrink range to include heat shrink on reels. These can be neatly stacked and organised in the workshop or tradesman's van and are available in 5m, 10m and 15m reels.

The tubing is flame retardant and made from polyolefin. It offers both an economic and efficient solution for insulation and protection of cable splices and terminals.

### Technical Data:

<b>Material</b>	Polyolefin
<b>Roll size (package)</b>	150 x 75 x 45mm
<b>Available Colours</b>	Black
<b>Temperature Range</b>	-55°C~+125°C
<b>Shrink temperature</b>	Start at 70°C, complete shrink at 110°C
<b>Shrink Ratio</b>	2 : 1
<b>Longitudinal shrinkage</b>	≤5%
<b>Flammability</b>	VW-1
<b>Tool</b>	Heat gun, Oven
<b>Certifications</b>	UL 224, RoHS, CSA, Halogen free

### Part Specifications:

Part #	Size I.D. Expanded (mm)	Mts/roll
40370B-15mt	1	15
40371B-15mt	2	15
40372B-10mt	3	10
40373B-10mt	3.5	10
40374B-10mt	4.5	10
40375B-5mt	6	5
40376B-5mt	8	5
40377B-5mt	9	5
40378B-5mt	12	5
40379B-2mt	18	2
40380B-2mt	25	2



## Heat Shrinkable Tubing (Normal Wall)

A flame retardant heat shrinkable tube, made from polyolefin offers both an economic and efficient solution for insulation and protection of cable splices and terminals.

The heat shrinkable tubing is most often used in electricity, communication and automotive industries for connection insulation and rust prevention of metal products.

### Technical Data:

<b>Material</b>	Polyolefin
<b>Available Colours</b>	Black, Clear, White, Red, Blue
<b>Temperature Range</b>	-55°C~+125°C
<b>Shrink temperature</b>	Start at 70°C, complete shrink at 110°C
<b>Shrink Ratio</b>	2 : 1
<b>Longitudinal shrinkage</b>	≤5%
<b>Flammability</b>	VW-1
<b>Tool</b>	Heat gun, Oven
<b>Certifications</b>	UL 224, RoHS, CSA, Halogen free

### Part Specifications:

Part #	Size I.D. Expanded (mm)
40370	1.5
40371	2.5
40372	3.5
40373	4.0
40374	5.0
40375	7.0
40376	8.0
40377	10.0
40378	13.0
40379	20.0
40380	25.0
40381	38.0
40382	50.0
40383	70.0
40384	100.0



## Dual Wall / Adhesive Lined Heat Shrink Tubing

These dual wall adhesive heat shrinkable tubes are made of a high quality polymer on the outer layer, and a hot melt adhesive on the inner layer. When the heat shrinkable tubing is exposed to a heat source, the inner layer will begin to melt and flow. When the dual wall tubing cools, the inner layer will then form an adhesion layer between the tubing and the component or wire.

### Applications

This particular variety of heat shrinkable tubing offers an outstanding environmental protection for a variety of electronic wiring components, including wire splices, wire and cable bundles, and harness breakouts in automotive, truck and marine cables and other industrial fields.

### Technical Data:

<b>Material</b>	Polyolefin
Available Colours	Black
<b>Temperature Range</b>	-45°C ~ +110°C
<b>Shrink temperature</b>	Start at 80°C, complete shrink at 110°C
<b>Shrink Ratio</b>	3 : 1
<b>Longitudinal shrinkage</b>	≤8%
<b>Flammability</b>	VW-1
<b>Tool</b>	Heat gun, Oven
<b>Certifications</b>	UL 224, RoHS, CSA, Halogen Free

### Part Specifications:

Part #	Size I.D. Expanded (mm)	Size I.D. Recovered (mm)
40351	3	1
40352	4.8	1.6
40353	6	2
40354	9	3
40355	12	4
40356	18	6
40357	24	8
40358	39	13