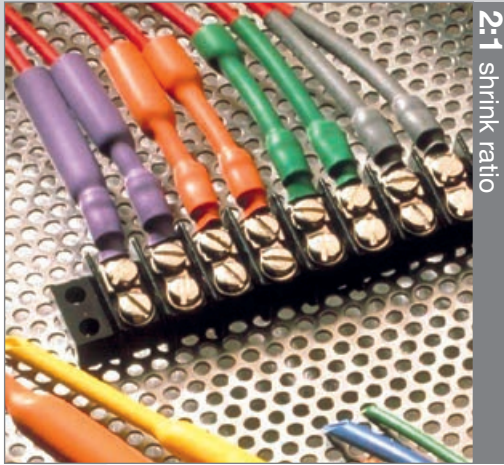


## LSTT Polyolefin

Low shrink temperature, flexible



2:1 shrink ratio

LSTT is a highly flexible, easy to handle and install low shrink temperature heat-shrinkable tubing. Ideal for covering heat sensitive devices and termination insulation. Meets automotive flame propagation standard MVSS302.

### Features & Benefits

- Rapid recovery at low temperatures
- Good physical & electrical performance
- Not flame retardant

### Operating Temperature

- From -40°C to +125°C

### Specifications & Approvals

- RW-2051
- MVSS 302

### Installation

- Minimum shrink temperature +65°C
- Minimum full recovery +110°C

Inside Diameter		Wall Thickness	Pack Size	Part Number
Minimum Supplied (mm)	Maximum Recovered (mm)	Nominal Recovered (mm)	Spools	
1.6	0.8	0.50	600m	LSTT-1.6-Colour-SP
2.4	1.2	0.55	300m	LSTT-2.4-Colour-SP
3.2	1.6	0.55	300m	LSTT-3.2-Colour-SP
4.8	2.4	0.55	300m	LSTT-4.8-Colour-SP
6.4	3.2	0.65	150m	LSTT-6.4-Colour-SP
9.5	4.8	0.65	150m	LSTT-9.5-Colour-SP
12.7	6.4	0.65	150m	LSTT-12.7-Colour-SP
19.0	9.5	0.80	150m	LSTT-19.0-Colour-SP
25.4	12.7	0.95	60m	LSTT-25.4-Colour-SP
38.0	19.0	1.05	60m	LSTT-38.0-Colour-SP

### Notes:

- Wall thickness will be less if tubing recovery is restricted during shrinkage.
- Where **xx** is either STK (sticks) or SP (spools).
- All dimensions in millimetres, unless otherwise stated.

**Part Number Example; LSTT-4.8-0-SP** 4.8mm inside diameter, BLACK tubing, supplied in spools.

### Ordering Information

Standard colour: 0=Black  
 NON-Standard colour 2=Red, 4=Yellow, 5=Green, 6=Blue, 9=White, X=Clear  
 Size selection: The largest size that will recover snugly over the component(s).  
 Standard packaging: Spools only

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