

Heat Shrink Tube(Dual Wall)

Liansi-Heat Shrink Tube(Dual Wall)

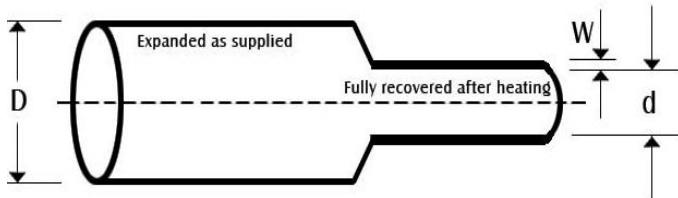


Dual Wall 3:1

*Shrinking ratio 3:1

*Chemical and Solvent resistant

*Multi-purpose insulator



Technical Data

Material	Polyethylene
Shrinking ratio	3:1
Start shrunk temperature	70°C
Longitudinal shrinkage	5%
Flammability	VW-1
Standard color	Black
Operating range	-45°C±125°C
Certificate	UL,CSA,RoHS,REACH, Halogen Free
Tool	Heat gun

Application

Liansi Flexible, Thick Adhesive Lined Dual Wall Heat Shrinkable Tube is manufactured by co-extrusion of polyolefin and hot-melt adhesive. Designed to provide both insulation and sealing for protected articles. Used to protect bundles wires and metal tubes against water and moisture. Adhesive lined heat shrink tubing with environmental sealing capability for a wide variety of electrical applications, including automotive and marine wire harness, wire splices, breakouts, and connector-to-cable transitions.

Datasheet

Spec. (mm)	ID Before shrunk	After shrunk			Packing(m/roll)	Shape
		ID	Wall thickness	Adhesive thickness		
3.2	≥3.2	1	0.95±0.08	0.35±0.08	200	round
4.8	≥4.8	1.6	1.10±0.08	0.4±0.08	100	round
6.4	≥6.4	2	1.20±0.08	0.45±0.08	100	round
7.9	≥7.9	2.7	1.35±0.08	0.5±0.08	100	round
9.5	≥9.5	3.2	1.45±0.08	0.5±0.08	50	round
12.7	≥12.7	4.2	1.70±0.08	0.5±0.08	1.22m/pc	flat
15.0	≥15	5	1.80±0.10	0.55±0.10	1.22m/pc	flat
19.1	≥19.1	6.3	2.00±0.10	0.55±0.10	1.22m/pc	flat
25.4	≥25.4	8.5	2.10±0.10	0.55±0.10	1.22m/pc	flat
30.0	≥30	10.2	2.20±0.10	0.6±0.10	1.22m/pc	flat

Unit:mm