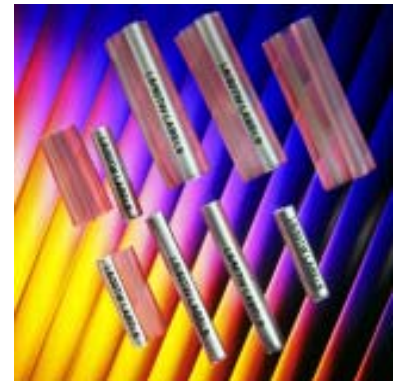


Legend 2-Part Labeling Solution



This two-part solution is specifically designed for ease of use and marking of small cables and cores. Simply slide your cable or core into one part of the clear plastic sleeve and then pull the Silver Fox ident marker into the other part. The ident markers are easy to change post-installation without cutting or disconnecting the cable or core – just slip a new marker into the plastic sleeve.

This system offers great legibility and durability, while saving valuable time and money.

Thermal Solution

Used together with the Silver Fox 'Plug'N'Play' thermal printer and Labacus Innovator software, you can print hundreds of idents in just a few minutes.

Laser Solution

This two-part solution is specifically designed for use by Electrical Contractors for ease of use and marking of small cables and cores.

Using our Labacus Innovator range of labeling softwares, and any standard laser or color laser printer you can easily produce large quantities of resistor color-coded electrical markers.

Key Benefits

- ✓ No heat gun required
- ✓ Terminate cables before labeling
- ✓ Change the marker – no need to cut or disconnect cables!
- ✓ Cable diameters covered from OD Ø 1.2mm - 14mm
- ✓ Marker text is always visible even on smaller cables
- ✓ Ident is protected within sleeve
- ✓ Thermal solution available in lengths of 20mm, 30mm and 50mm
- ✓ Laser solution available in lengths of 20mm and 30mm

Technical Specifications

Sleeves

Material	PVC
Flammability Class (UL 94)	V2
Tested Temperature Range	-40° to +75°c
Color	Clear

Testing

MIL-STD-202G (Method 106G)
Moisture Resistance

MIL-STD-202G (Method 108A)
Elevated Ambient Temperature 75°c

MIL-STD-810F (Method 502.4)
Storage (Low Temperature) -40°c

Lloyds Register Type Approval System Section 16, Salt Mist Test
IEC60068-2-52 *Test kb Salt Mist (Cyclic)*

H₂S (Hydrogen Sulphide) Sour Ageing



Legend 2-Part Labeling System

Thermal Markers

Material	Polypropylene
Thickness	80 micron
Dimensional Stability	Excellent
Chemical Resistance	Applied labels generally resistant to water, mild acids, salt and alkalis
Abrasion Resistance	Excellent
Tested Temperature Range	-40° to +85°C
Testing	MIL-STD-202G (Method 106G) <i>Moisture Resistance</i>
	MIL-STD-202G (Method 108A) <i>Elevated Ambient Temperature 85°C</i>
	MIL-STD-810F (Method 502.4) <i>Storage (Low Temperature) -40°C</i>
	IEC60068-2-52 <i>Test kb Salt Mist (Cyclic)</i>
	H ₂ S (Hydrogen Sulphide) Sour Ageing

Laser Markers

Material	Polyester
Thickness	110 micron
Surface Finish	Matt Coating
Tested Temperature Range	-40° to +75°C
Testing	MIL-STD-202G (Method 108A) <i>Elevated Ambient Temperature 75°C</i>
	MIL-STD-810F (Method 502.4) <i>Storage (Low Temperature) -40°C</i>
	IEC60068-2-52 <i>Test kb Salt Mist (Cyclic)</i>
	H ₂ S (Hydrogen Sulphide) Sour Ageing

Product Code	Labels/ Sheet	Labels/ Roll	Label Dimensions	Colors Available
L6/20T	6	2500	5mm x 20mm	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
L6/30T	6	2500	5mm x 30mm	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
L6/50T	6	2500	5mm x 50mm	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
L75/20L	75	N/A	5mm x 20mm	<input type="checkbox"/>
L45/30L	45	N/A	5mm x 30mm	<input type="checkbox"/>

Product Code	Length	Insulation OD Ø	Product Code	Length	Insulation OD Ø
LT/1-2/20	20mm	1.2mm - 2.5mm	LT/4-7/20	20mm	4.0mm - 7.0mm
LT1-2/30	30mm	1.2mm - 2.5mm	LT/4-7/30	30mm	4.0mm - 7.0mm
LT/1-2/50	50mm	1.2mm - 2.5mm	LT/4-7/50	50mm	4.0mm - 7.0mm
LT/2-4/20	20mm	2.5mm - 4.0mm	LT/6-10/20	20mm	6.0mm - 10.0mm
LT/2-4/30	30mm	2.5mm - 4.0mm	LT/6-10/30	30mm	6.0mm - 10.0mm
LT/2-4/50	50mm	2.5mm - 4.0mm	LT/6-10/50	50mm	6.0mm - 10.0mm
LT/3-5/20	20mm	3.0mm - 5.0mm	LT/10-14/20	20mm	10.0mm - 14.0mm
LT/3-5/30	30mm	3.0mm - 5.0mm	LT/10-14/30	30mm	10.0mm - 14.0mm
LT/3-5/50	50mm	3.0mm - 5.0mm	LT/10-14/50	50mm	10.0mm - 14.0mm

Information contained in this product data sheet is based on data we believe to be reliable. The typical values listed are not for use in specifications. They are given for information only and without guarantee and do not constitute a warranty. The purchaser should independently determine prior to use the suitability of this product for their specific purpose.



TECHNICAL DATA ORDER CODES