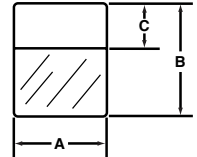


## Self-Laminating Labels for Laser AND Ink Jet Printers

- Same label can be printed on laser or ink jet printer
- White print-on area with clear overlamine for permanent protected identification
- Thin film with permanent adhesive



### US Letter Sheet Format (8.5" x 11" / 215.9mm x 279.4 mm)

Part Number	Material	Label Size A x B x C In. (mm)	Nominal Cable O.D. Range In. (mm)	Typical Electrical (THHN)	Typical UTP	Std. Pkg. Qty.*
LJSL1-Y3-5	GMY6 Self- Laminating Polyester	0.50 x 0.75 x 0.34 (12.7 x 19.1 x 8.6)	0.11 - 0.13 (2.7 - 3.3)	12 AWG	—	5000
LJSL2-Y3-5		0.50 x 1.50 x 0.50 (12.7 x 38.1 x 12.7)	0.16 - 0.32 (4.0 - 8.1)	8-6 AWG	4 Pair	5000
LJSL3-Y3-2.5		1.00 x 0.75 x 0.34 (25.4 x 19.1 x 8.6)	0.11 - 0.13 (2.7 - 3.3)	12 AWG	—	2500
LJSL3-Y3-5						5000
LJSL4-Y3-2.5†		1.00 x 1.00 x 0.34 (25.4 x 25.4 x 8.6)	0.11 - 0.21 (2.7 - 5.3)	12-10 AWG	—	2500
LJSL5-Y3-1		1.00 x 1.33 x 0.47 (25.4 x 33.8 x 11.9)	0.15 - 0.27 (3.8 - 6.8)	10-6 AWG	4 Pair	1000
LJSL5-Y3-2.5†						2500
LJSL20-Y3-1		1.00 x 1.33 x 0.50 (25.4 x 33.8 x 12.7)	0.16 - 0.26 (4.0 - 6.7)	8-6 AWG	4 Pair	1000
LJSL6-Y3-1		1.00 x 3.17 x 0.97 (25.4 x 80.5 x 24.6)	0.31 - 0.70 (7.8 - 17.8)	4 AWG-4/0	4-50 Pair	1000
LJSL19-Y3-1		1.00 x 5.45 x 1.00 (25.4 x 138.4 x 25.4)	0.32 - 1.42 (8.1 - 36.0)	4 AWG- 1000 MCM	4-300 Pair	1000
LJSL18-Y3-1		1.88 x 3.17 x 0.97 (47.8 x 80.5 x 24.6)	0.31 - 0.70 (7.8 - 17.8)	4 AWG-4/0	4-50 Pair	1000
LJSL7-Y3-1		2.00 x 1.50 x 0.50 (50.8 x 38.1 x 12.7)	0.16 - 0.32 (4.0 - 8.1)	8-6 AWG	4 Pair	1000
LJSL8-Y3-1		2.00 x 3.17 x 1.00 (50.8 x 80.5 x 25.4)	0.32 - 0.69 (8.1 - 17.5)	4 AWG-4/0	4-50 Pair	1000

### DIN A4 Sheet Format (8.26" x 11.69" / 210 mm x 297 mm)

Part Number	Material	Label Size A x B x C In. (mm)	Nominal Cable O.D. Range In. (mm)	Typical Electrical (THHN)	Typical UTP	Std. Pkg. Qty.*
LJSL9-Y3-2.5†	GMY6 Self- Laminating Polyester	0.70 x 1.33 x 0.33 (17.8 x 33.8 x 8.4)	0.11 - 0.32 (2.7 - 8.1)	12-6 AWG	4 Pair	2500
LJSL10-Y3-1		0.90 x 2.17 x 0.50 (22.9 x 55.0 x 12.7)	0.16 - 0.53 (4.0 - 13.5)	8 AWG-1/0	4-25 Pair	1000
LJSL21-Y3-1†		0.90 x 2.17 x 0.67 (22.9 x 55.0 x 17.0)	0.21 - 0.48 (5.3 - 12.1)	8-1 AWG	4-25 Pair	1000
LJSL11-Y3-1†		1.00 x 2.67 x 0.67 (25.4 x 67.8 x 16.9)	0.21 - 0.64 (5.3 - 16.2)	8 AWG-3/0	4-50 Pair	1000
LJSL12-Y3-1		1.20 x 2.67 x 0.83 (30.5 x 67.8 x 21.1)	0.26 - 0.58 (6.6 - 14.9)	6 AWG-2/0	4-25 Pair	1000
LJSL17-Y3-0.5†		1.40 x 3.67 x 1.00 (35.6 x 93.1 x 25.4)	0.32 - 0.85 (8.1 - 21.6)	4 AWG- 350 MCM	4-50 Pair	500
LJSL14-Y3-0.5		1.40 x 5.50 x 1.00 (35.6 x 139.7 x 25.4)	0.32 - 1.40 (8.1 - 35.6)	4 AWG- 1000 MCM	4-300 Pair	500
LJSL15-Y3-0.5		1.80 x 5.50 x 1.17 (45.7 x 139.7 x 29.6)	0.37 - 1.38 (9.5 - 35.0)	2 AWG- 1000 MCM	4-300 Pair	500
LJSL21-PO3-1	GMPO6 Polyolefin	0.90 x 2.17 x 0.67 (22.9 x 55.0 x 17.0)	0.21 - 0.48 (5.3 - 12.1)	8-1 AWG	4-25 Pair	1000

† Labels available with TIA Specified Colored Print-On Area. To order, insert color designation after 'Y3' in part number: BLU for blue, BRN for Brown, GRN for Green, GRY for Gray, ORN for Orange, PUR for Purple, RED for Red, or YEL for Yellow. I.E. order LJSL4-Y3BLU-2.5 for Blue Print-On Area.

\*Order number of labels required in multiples of Std. Pkg. Qty.

# PANDUIT® Self-Laminating Labels for Laser and Ink Jet Printers

## Cross Reference to Other Panduit Part Numbers

The new LJSL series is replacing many older Panduit label parts. Users of JSL, PEL and PLL self-laminating labels should refer to the chart below to determine the new LJSL part number to order.

Old Part Number	LJSL Part Number
JSL1-Y3-5	LJSL1-Y3-5
JSL2-Y3-5	LJSL2-Y3-5
JSL3-Y3-2.5	LJSL3-Y3-2.5
JSL4-Y3-2.5	LJSL4-Y3-2.5
JSL5-Y3-1	LJSL5-Y3-1
JSL5-Y3-2.5	LJSL5-Y3-2.5
JSL6-Y3-1	LJSL6-Y3-1
JSL7-Y3-1	LJSL7-Y3-1
JSL8-Y3-1	LJSL8-Y3-1
JSL9-Y3-2.5	LJSL9-Y3-2.5
JSL10-Y3-1	LJSL10-Y3-1
JSL11-Y3-1	LJSL11-Y3-1
JSL12-Y3-1	LJSL12-Y3-1
PEL-17-BLU-2.5	LJSL9-Y3BLU-2.5
PEL-17-BRN-2.5	LJSL9-Y3BRN-2.5
PEL-17-GRN-2.5	LJSL9-Y3GRN-2.5
PEL-17-GRY-2.5	LJSL9-Y3GRY-2.5
PEL-17-ORN-2.5	LJSL9-Y3ORN-2.5
PEL-17-PUR-2.5	LJSL9-Y3PUR-2.5
PEL-17-RED-2.5	LJSL9-Y3RED-2.5
PEL-17-Y3-2.5	LJSL9-Y3-2.5
PEL-17-YEL-2.5	LJSL9-Y3YEL-2.5
PEL-18-BLU-1	LJSL21-Y3BLU-1
PEL-18-BRN-1	LJSL21-Y3BRN-1
PEL-18-GRN-1	LJSL21-Y3GRN-1
PEL-18-GRY-1	LJSL21-Y3GRY-1
PEL-18-ORN-1	LJSL21-Y3ORN-1
PEL-18-PO3-1	LJSL21-PO3-1

Old Part Number	LJSL Part Number
PEL-18-PUR-1	LJSL21-Y3PUR-1
PEL-18-RED-1	LJSL21-Y3RED-1
PEL-18-Y3-1	LJSL21-Y3-1
PEL-18-YEL-1	LJSL21-Y3YEL-1
PEL-19-BLU-1	LJSL11-Y3BLU-1
PEL-19-BRN-1	LJSL11-Y3BRN-1
PEL-19-GRN-1	LJSL11-Y3GRN-1
PEL-19-GRY-1	LJSL11-Y3GRY-1
PEL-19-ORN-1	LJSL11-Y3ORN-1
PEL-19-PUR-1	LJSL11-Y3PUR-1
PEL-19-RED-1	LJSL11-Y3RED-1
PEL-19-Y3-1	LJSL11-Y3-1
PEL-19-YEL-1	LJSL11-Y3YEL-1
PEL-20-Y3-1	LJSL12-Y3-1
PEL-21-BLU-0.5	LJSL17-Y3BLU-.5
PEL-21-BRN-0.5	LJSL17-Y3BRN-.5
PEL-21-GRN-0.5	LJSL17-Y3GRN-.5
PEL-21-GRY-0.5	LJSL17-Y3GRY-.5
PEL-21-ORN-0.5	LJSL17-Y3ORN-.5
PEL-21-PUR-0.5	LJSL17-Y3PUR-.5
PEL-21-RED-0.5	LJSL17-Y3RED-.5
PEL-21-Y3-0.5	LJSL17-Y3-0.5
PEL-21-YEL-0.5	LJSL17-Y3YEL-.5
PEL-22-Y3-0.5	LJSL14-Y3-0.5
PEL-23-Y3-0.5	LJSL15-Y3-0.5
PEL-30-Y3-1	LJSL10-Y3-1
PLL-3-Y3-5	LJSL1-Y3-5
PLL-10-Y3-2.5	LJSL3-Y3-2.5

Old Part Number	LJSL Part Number
PLL-10-Y3-5	LJSL3-Y3-5
PLL-11-Y3-2.5	LJSL4-Y3-2.5
PLL-11-Y3B-2.5	LJSL4-Y3BLU-2.5
PLL-11-Y3BR-2.5	LJSL4-Y3BRN-2.5
PLL-11-Y3G-2.5	LJSL4-Y3GRN-2.5
PLL-11-Y3IG-2.5	LJSL4-Y3GRY-2.5
PLL-11-Y3OR-2.5	LJSL4-Y3ORN-2.5
PLL-11-Y3PR-2.5	LJSL4-Y3PUR-2.5
PLL-11-Y3RD-2.5	LJSL4-Y3RED-2.5
PLL-11-Y3Y-2.5	LJSL4-Y3YEL-2.5
PLL-12-Y3-1	LJSL5-Y3-1
PLL-12-Y3-2.5	LJSL5-Y3-2.5
PLL-12-Y3B-2.5	LJSL5-Y3BLU-2.5
PLL-12-Y3BR-2.5	LJSL5-Y3BRN-2.5
PLL-12-Y3G-2.5	LJSL5-Y3GRN-2.5
PLL-12-Y3IG-2.5	LJSL5-Y3GRY-2.5
PLL-12-Y3OR-2.5	LJSL5-Y3ORN-2.5
PLL-12-Y3PR-2.5	LJSL5-Y3PUR-2.5
PLL-12-Y3RD-2.5	LJSL5-Y3RED-2.5
PLL-12-Y3Y-2.5	LJSL5-Y3YEL-2.5
PLL-13-Y3-1	LJSL6-Y3-1
PLL-21-Y3-1	LJSL8-Y3-1
PLL-33-Y3-5	LJSL2-Y3-5
PLL-37-Y3-1	LJSL18-Y3-1
PLL-38-Y3-1	LJSL19-Y3-1
PLL-39-Y3-1	LJSL20-Y3-1
PLL-40-Y3-1	LJSL7-Y3-1

Our products are warranted to be free from defects in material and workmanship at the time of sale but our obligation under this warranty is limited to the replacement of any product proved to be defective within 6 months (for product) or 90 days (for tools) from the date of delivery. Tool warranty is void if Panduit tools are modified, altered or misused in any way. Use of Panduit tooling with any product other than the specified Panduit products for which the tool was designed, constitutes misuse. Before using, user shall determine the suitability of the product for his intended use and user assumes all risk and liability whatsoever in connection therewith.



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