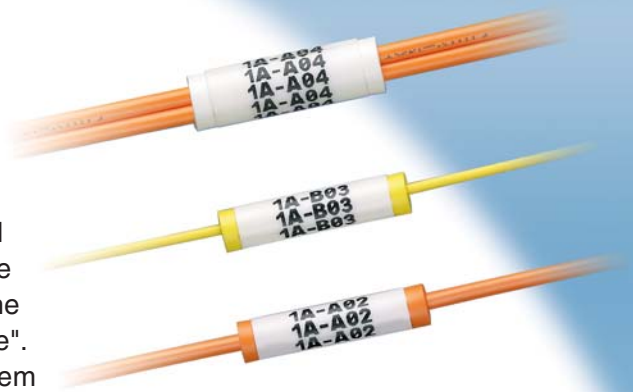
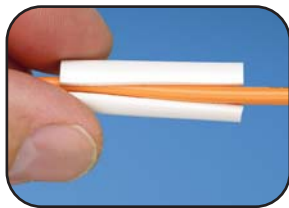


PANDUIT® LABELCORE™ Fiber Optic Cable Identification System

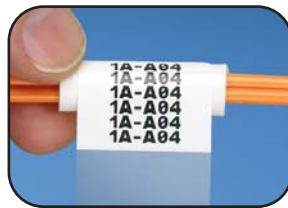
LABELCORE Fiber Optic Cable Identification System allows convenient labeling of fiber optic cables. The TIA/EIA-606-A standard has created a unified system that specifies a "common" method of labeling the complete telecommunication infrastructure. To maximize legibility, the TIA/EIA-606-A standard states that all labels shall be printed or generated by a "mechanical device". The standard also advises that labels "should be visible during the installation of and normal maintenance of the infrastructure". PANDUIT LABELCORE Fiber Optic Cable Identification System assures that your fiber optic cable labeling is highly visible for simple TIA/EIA-606-A compliant labeling.



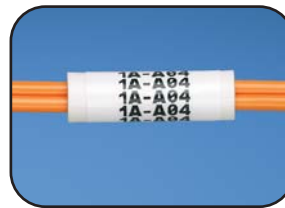
Labeling Instructions



Apply LABELCORE sleeve to cable



Wrap label around LABELCORE sleeve



Completed cable identification

Key Features

Provides larger labeling surface on small fiber optic cables

Labels identify cable and secure sleeve

Sizes available for 2mm and 3mm simplex, and 3mm duplex fiber optic cable

Benefits

Cable identifiers are more easily seen

Makes TIA-EIA-606-A compliant labeling simple

Sleeves sized to stay in place on cable, even in vertical applications

Sleeve Technical Information

Material:	Flexible PVC
Temperature rating:	-11°F to 167°F (-24°C to 75°C)
Colors:	Yellow, Orange, and White
Flammability:	Flame retardant
Placement:	Must be located at least 2" from connector boot

PANDUIT® LABELCORE™ Fiber Optic Cable Identification System

Ordering Information

LABELCORE Sleeves

Part Number	Part Description	Std. Pkg. Qty.*	Std. Ctn. Qty.
NWSLC-2	Cable identification sleeve, 2mm simplex cable, yellow	100	1000
NWSLC-3	Cable identification sleeve, 3mm simplex cable, orange	100	1000
NWSLC-7	Cable identification sleeve, 3mm duplex cable, white	100	1000



*Order number of sleeves required in multiples of Std. Pkg. Qty.
Locate on straight section of cable at least 2" from fiber boot.

Self-Laminating Labels for Laser/Ink Jet Desktop Printers Supplied on 8.5"x11" Sheets

Part Number	Part Description	Width		Length		Print On Height		Use With LABELCORE Sleeves	Std. Pkg. Qty.*	Std. Ctn. Qty.
		in.	mm	in.	mm	in.	mm			
S100X160FAJ	White self-laminating polyolefin labels	1.00	25.40	1.60	40.64	0.80	20.32	NWSLC-2, NWSLC-3	2500	12500
S100X220FAJ	White self-laminating polyolefin labels	1.00	25.40	2.20	55.88	1.10	27.94	NWSLC-7	1000	5000

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

Self-Laminating Labels for VIPER™ LS6 Portable Thermal Transfer Printer Supplied on Rolls

Part Number	Part Description	Width		Length		Print On Height		Use With LABELCORE Sleeves	Std. Pkg. Qty.*	Std. Ctn. Qty.
		in.	mm	in.	mm	in.	mm			
S100X160FA6	White self-laminating polyolefin labels, 250/roll	1.00	25.40	1.60	40.64	0.80	20.32	NWSLC-2, NWSLC-3	1	10
S100X220FA6	White self-laminating polyolefin labels, 150/roll	1.00	25.40	2.20	55.88	1.10	27.94	NWSLC-7	1	10

*Order number of rolls required.

Self-Laminating Cable Marking Cassette for PANACEA® LS7 Hand-Held Thermal Transfer Printer

Part Number	Part Description	Width		Length		Std. Pkg. Qty.*	Std. Ctn. Qty.
		in.	mm	ft.	m		
LS7-75NL-2	Black/clear self-laminating polyester continuous label cassette	.708	17.98	26.2	8.00	1	20

*Order number of cassettes required.
For use with all NWSLC LABELCORE sleeves.

Cable Marking Cassette for PANACEA® LS7 Hand-Held Thermal Transfer Printer

Part Number	Part Description	Width		Length		Std. Pkg. Qty.*	Std. Ctn. Qty.
		in.	mm	ft.	m		
LS7-75NL-1	Black/white non-laminated polyester continuous label cassette	.708	17.98	26.2	8.00	1	20

*Order number of cassettes required.
For use with all NWSLC LABELCORE sleeves.

WORLDWIDE SUBSIDIARIES AND SALES OFFICES

PANDUIT CANADA
Markham, Ontario
Phone: 800.777.3300

PANDUIT EUROPE LTD.
London, UK
Phone: 44.208.601.7200

PANDUIT ASIA PACIFIC PTE. LTD.
Republic of Singapore
Phone: 65.6379.6700

PANDUIT JAPAN
Tokyo, Japan
Phone: 81.3.3767.7011

PANDUIT LATIN AMERICA
Jalisco, Mexico
Phone: 52.333.666.2501

PANDUIT AUSTRALIA PTY. LTD.
Victoria, Australia
Phone: 61.3.9794.9020

For a copy of PANDUIT product warranties, log on to www.panduit.com/warranty



For more information or to request a catalog

800-777-3300

cs@panduit.com

www.panduit.com

Copyright © PANDUIT Corp. All rights reserved.

Printed in U.S.A.

SA-IDCB05

12/2003