

WIRE & CABLE TIES TOOLS • WIRE IDENTIFICATION & MARKING SYSTEMS

PAN-WRAP™ SPLIT HARNESS WRAP AND APPLICATION TOOLS (CONT.)

Mfg. Part No.	Nom. Bundle Dia. (in.)	Min. Bundle Diameter‡ (in.)	Max. Bundle Diameter (in.)	Reel of (ft)	Stock No.	Price per Reel
● PW50F-T20	0.50	0.43	0.55	200	03H3282	290.41
● PW75FC20	0.75	0.55	0.81	100	57H7136	205.89

‡Diameter can be further reduced with the use of cable ties

APPLICATION TOOLS

Mfg. Part No.	Color	For Use With	Stock No.	Price Each
● PWT50	White	Mfg. Part No. PW50F Pan-Wrap™	04H0467	9.39
● PWT75	White	Mfg. Part No. PW75F Pan-Wrap™	32H7230	9.82

(79576)

VOLTREX™ BRAND CABLE TIE INSTALLATION TOOLS



Mfg. Part No. 8506T-001 Heavy Duty Cable Tie Tool Features:

- Automatic Tighten and Trim Flushing
- Adjustable Tension Settings
- Trigger Which Deposits Waste When Released
- Tie Accommodation of 18 to 50lb.
- Yellow Color
- Rugged Construction of Lightweight Polycarbonate
- High-Impact ABS Plastic Construction
- Squeeze to Tension, Twist to Cut
- Tie Accommodation of 18- to 50lb.



8506T-001

Mfg. Part No. 8510-50 Pocket-Size Wire Tie Tool Features:

- Automatic Tighten and Trim Flushing
- Adjustable Tension Settings
- Trigger Which Deposits Waste When Released
- Tie Accommodation of 18 to 50lb.
- Yellow Color
- Rugged Construction of Lightweight Polycarbonate



8510-50

Mfg. Part No. SPC5299 Economy Cable Tie Tool Features:

- High-Impact ABS Plastic Construction
- Squeeze to Tension, Twist to Cut
- Tie Accommodation of 18- to 50lb.
- Left- or Right-Hand Operation
- Tie Accommodation of 0.35" to 0.50" Wide and 0.080" Thick
- Tension Adjustment
- Suited For Spot-Tying Applications
- Lightweight All-Metal Construction with Blue Enamel Finish



SPC5299

Mfg. Part No.	Description	Stock No.	Price Each
			Each
● 8510-50	Pocket-Size Tool	84N1533	34.83
● SPC5299	Economy Tool	50N230	29.86
● 8506T-001	Heavy-Duty Tool	50N9502	222.27

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TY-RAP® CABLE TIE INSTALLATION TOOLS AND MARKING PEN



ERG50



WT193A



WT2

Ty-Rap® ergonomic-designed cable tie installation tools reduce user stress and strain. 360° rotating nose enables operation from any position. Front-access tension-adjustment wheel permits fast, easy changes. Feature an automatic cutting mechanism and orange and black comfort-grip handle. Mfg. part no. ERG50 tool installs nylon cable ties 18-50 lbs. tension, 0.094-0.184" wide. Mfg. part no. ERG120 tool installs nylon cable ties 50-120 lbs. tension, 0.184-0.301" wide.

Mfg. Part No.	Description	Stock No.	Price Each
ERG50	Ty-Rap® Ergonomic Cable Tie Tool, 18-50 lbs. Tension	22M0151	180.05
ERG120	Ty-Rap® Ergonomic Cable Tie Tool, 50-120 lbs. Tension	22M0150	390.86

Mfg. part no. WT193A Ty-Rap® heavy-duty metallic cable tie installation tool for nylon cable ties 18-50 lbs. tension, 0.094-0.184" wide. Features adjustable tension setting and automatic cutting once desired tension has been reached. Tool size: 7.17"L x 5.31"W.

Mfg. Part No.	Description	Stock No.	Price Each
WT193A	Ty-Rap® Heavy-Duty Metallic Cable Tie Tool, 18-50 lbs. Tension	31F2657	215.59

These Ty-Rap® lightweight basic tensioning tools (twist-and-cut) are intended for maintenance and small batch use. Features manual cutting mechanism. Tool size: 5.28"L x 2.17"W. Mfg. part no. WT2-TB tool installs cable ties 50-120 lbs. tension, 0.184-0.301" tie wide. Mfg. part no. WT1-TB tool installs nylon cable ties 18-50 lbs. tension, 0.094-0.184" wide.

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TY-RAP® CABLE TIE INSTALLATION TOOLS AND MARKING PEN (CONT.)

Mfg. Part No.	Description	Stock No.	Price Each
WT1-TB	Ty-Rap® Lightweight Cable Tie Tool, 18-50 lbs. Tension, Orange	31F2639	33.91
WT2-TB	Ty-Rap® Lightweight Cable Tie Tool, 50-120 lbs. Tension, Black	34F1256	46.24

Mfg. part no. WT163M-1 nylon marking pen permanently mark Ty-Rap® cable ties, straps and other nylon items.

Mfg. Part No.	Description	Stock No.	Price Each
● WT163M-1	Black Marking Pen	31F2507	13.41

(6455)

SDR SERIES SCOTCHCODE™ WIRE MARKER TAPE REFILLS FOR WIRE MARKER TAPE DISPENSER



ScotchCode™ SDR wire marking tape is a polyester film tape with an acrylic pressure-sensitive adhesive used in the 3M™ STD Scotch-Code™ tape dispenser; order separately on page 1274. From the STD dispenser, the user can pull out and tear off the amount of tape needed for their particular application such as marking wires, terminal blocks, and panels. Tape rolls available in consecutive 0-9 number combination, multiple colors, and in individual numbers and individual colors listed in table below. Alphabet also available; for example, to order "AA" use mfg. part no. SDR-A. Each roll is 0.215"W x 8'.



SDR-MC

10-ROLL PACKS

Mfg. Part No.	Description	Stock No.	Price per Pkg.
			1-4
● SDR-0-9*	0-9 Consecutive — One Number Per Roll	46M2506	29.42
● SDR-MC*	Multicolor — One Roll of Each of the 10 Colors Below	61M4639	29.42

\*Sold in packages of 10 rolls

SINGLE ROLLS

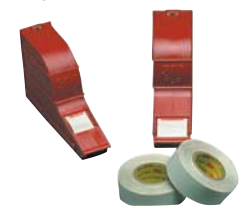
Mfg. Part No.	Description	Stock No.	Price per Roll
			1-4
● SDR-0	0	44F3234	3.14
● SDR-1	1	44F3235	3.14
● SDR-2	2	44F3236	3.14
● SDR-3	3	44F3237	3.14
● SDR-4	4	44F3238	3.14
● SDR-5	5	44F3239	3.14
● SDR-6	6	44F3240	3.14
● SDR-7	7	44F3241	3.14
● SDR-8	8	44F3242	3.14
● SDR-9	9	44F3243	3.14
● SDR-BK	Black	44F3244	3.14
● SDR-BL	Blue	44F3245	3.14
● SDR-BN	Brown	44F3246	3.14
● SDR-GN	Green	44F3247	3.14
● SDR-GY	Gray	44F3248	3.14
● SDR-OR	Orange	44F3249	3.14
● SDR-RD	Red	44F3250	3.14
● SDR-VL	Violet	44F3251	3.14
● SDR-WH	White	95F9665	3.14
● SDR-YL	Yellow	95F9666	3.14
● SDR-A	A	95C2336	3.14
● SDR-B	B	95C2337	3.14
● SDR-C	C	95C2338	3.14

(6421)

SCOTCHCODE™ WRITE-ON WIRE MARKER TAPE DISPENSERS AND MARKING PENS



Flexible, compact system for marking wire and cable is easy to use. Lightweight, durable dispenser provides a flat, stable writing surface. Mfg. part no. SWD regular, write-on tape dispenser contains 250 die-cut markers on a roll, transparent, pressure-sensitive vinyl tape and one mfg. part no. SMP black ink marking pen. Mfg. part no. SLW large, write-on tape dispenser with 1x3/4" writing area contains 70 die-cut markers on a roll, transparent, pressure-sensitive vinyl tape and one mfg. part no. SMP black ink marking pen. Order refill tape rolls and additional marking pens separately below.



SWD, SLW

Mfg. Part No.	Description	Stock No.	Price Each
			1-9
● SWD	Regular Dispenser with Black Marking Pen	87F735	34.96
● SLW	Large Dispenser with Black Marking Pen	87F737	40.78
● SWD-R	Refill Tape Roll for Mfg. Part No. SWD	87F736	27.02
● SLW-R	Refill Tape Roll for Mfg. Part No. SLW	96F4522	31.47
● SMP-B	Marking Pen, Permanent Black Ink	87F738	6.52

(6418)

WIRE IDENTIFICATION & MARKING SYSTEMS

STD SERIES SCOTCHCODE™ WIRE MARKER TAPE AND DISPENSER



STD-0-9



STD-0-9 W/ FREE STD-C PROMO

Compact, refillable 10-roll tape dispenser filled with number or color-code tape needed for marking wire, cable, tubing, terminal blocks and panels. User can pull-out and tear-off the exact amount of tape needed from the dispenser for their particular application. Features polyester film wire marking tape with acrylic pressure-sensitive adhesive. Tape rolls are 0.215" wide, 8 ft. long. Special end loop for hooking dispenser to a belt or tool pouch. Order replacement rolls of SDR series Scotchcode™ wire marker tape separately on page 1273.

10-ROLL DISPENSER WITH NUMBERED TAPE

Includes one roll each of numbers 0 through 9 consecutive, one number per roll. Six characters per inch of tape.

Mfg. Part No.	Description	Stock No.	Price Each
● STD-0-9	Dispenser Filled with 10 Rolls of NUMBERED Tape (One each of 0-9)	44F3232	44.29

10-ROLL DISPENSER WITH COLORED TAPE

Includes one roll of each of the following colors: black, blue, brown, gray, green, orange, red, violet, white, yellow.

● STD-C	Dispenser Filled with 10 Rolls of COLORED Tape	44F3233	44.29
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EMPTY WIRE MARKER TAPE DISPENSER

● STD	Wire Marker Tape Dispenser Only (Tape Not Included)	95F6311	14.56
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STD-0-9 TAPE DISPENSER WITH FREE STD-C COLORED FILLED DISPENSER

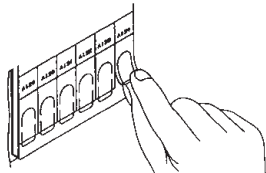
Mfg. Part No.	Description	Stock No.	Price Each
● STD-0-9 W/ FREE STD-C PROMO†	STD-0-9 Dispenser Filled with 10 Rolls of NUMBERED Tape (One each of 0-9) and Receive STD-C Dispenser Filled with 10 Rolls of COLORED Tape FREE	12K5483	41.79

†Special offer: FREE STD-C in 4 ft. trial length rolls while quantities last (one each of black, blue, brown, gray, green, orange, red, violet, white, yellow) (6420)

SWB SERIES SCOTCHCODE™ WRITE-ON WIRE MARKER BOOKS



Write-on wire markers for use with most types of permanent ink pens. Ideal for marking wire and cable with an outer diameter of 0.16 to 1.55". Features self-laminating protective shield over legend to provide maximum protection against most environments. Can be applied or removed without touching the adhesive, keeping contamination of the adhesive to a minimum.



Mfg. Part No.	Mrkrs./Pkg.	Write Area W x H	Size W x L	Wire Dia.	Stock No.	Price Each
● SWB-1	180	0.50 x 0.50"	0.5 x 1.5"	0.16-0.31"	95F6271	22.99
● SWB-2	120	0.75 x 0.75"	0.75 x 1.75"	0.24-0.31"	95F6272	22.99
● SWB-3	60	1.0 x 1.0"	1.0 x 2.85"	0.32-0.58"	95F6273	22.99

(6399)

SPB SERIES SCOTCHCODE™ PREPRINTED WIRE MARKER BOOKS



SPB series preprinted wire markers are ideal for marking electrical wires and terminal strips to maximum diameter of 0.47". Also used to mark load centers and alarm systems. Made of vinyl-impregnated cloth with a top coat and a natural rubber adhesive. Black characters printed on white background. Size: 1.37" (34.79) x 0.22" (5.58), with a 0.22" (5.58) x 0.22" (5.58) terminal marker.



Mfg. Part No.	Description	Stock No.	Price Each
● SPB-01	45 Each 0-9; 15 Each L1, L2, L3, T1, T2, T3	95F6275	17.68
● SPB-02	10 Each A-Z; 0-15, +, -, /	95F6276	17.68
● SPB-03	10 Each 1-45	95F6277	17.68
● SPB-14	10 Each 46-90	95C2341	17.68
● SPB-08	6 Each 1-15; 4 Each 16-90; 2 Each A-Z, +, -, 1, 0	95C2339	17.68
● SPB-12	15 Each A-Z, 8 (+), 7 (-), 21 blank	95C2340	17.68

(6400)

B-593 SERIES RAISED PANEL LABELS



- Perfect alternative to engraved plated!
- Smooth polyester is foam-backed for a raised effect
- Permanent acrylic adhesive for strong holding power
- Professional, thermal transfer print quality

B-593 series raised panel labels provide the quality and durability needed to create customized legend plates with less time, cost and hassle than engraved metal plates. Designed for control, instrument and patch panel identification in identifying external pushbuttons, switches, and internal connection points. Great for motor controls, signal lights, production line applications and trophy plates. Also used as rating and serial plates using alphanumeric characters that require name plate quality. To produce thermal transfer print quality for crisp, clear legends use mfg. part no. BPT300 Tagus™ thermal transfer printer; ordered separately on page 1277. Can also be handwritten on. Other sizes, colors and a protective overlaminated material available; go online or call. Sold in rolls of 500 labels.

Mfg. Part No.	Color	Label Size (in.)		Printable Area (in.)	Stock No.	Price per Roll
		Width	Height			
THTEP-171-593-.5	White	1.06	0.49	1.06	10M0510	149.88
THTEP-173-593-.5	White	2.00	1.00	2.00	10M0522	165.48
THTEP-176-593-.5	White	3.00	1.00	3.00	10M0538	341.73
THTEP-177-593-.5	White	3.00	2.50	3.00	10M0542	466.44
THTEP-178-593-.5	White	3.00	3.50	3.00	10M0546	537.74

(94356)

IDXPERT™ HAND-HELD LABELER KITS AND ACCESSORIES



Keyboard Layout



ABC Layout



General Identification



Electrical Panel Identification



Patch Panel Identification

- Produces 300 dpi thermal transfer printing that stays crisp and bright
- Creates a wide variety of labels: self-lams, sleeves, continuous tapes and more
- Choose from assorted label materials up to 1.5" wide
- Prints characters up to 1.25"
- 82 built-in symbols plus barcodes
- Quick-loading "Smart Cartridge" auto-senses label type and size
- Intuitive user interface for easy access to complex functions
- Memory stores frequently used set-ups
- Larger, more informative display
- Ergonomic design fits comfortably in hand

IDXPERT™ portable, hand-held labelers offer two printer keyboard layouts with identical functionality and supplies. Delivers edge-to-edge label printing to reduce materials expenses. Tough, drop-tested construction and easy-to-see bright yellow color make these labelers ideal for the field. Quick-loading label cartridges make switching jobs really fast. Choose from several label materials in a variety of sizes and colors; ordered separately from table below. Perfect for a variety of applications including wire and cable marking, terminal block marking, patch panel, outlet and faceplate marking, electrical component marking and for racks, data centers, labs and general industrial identification.

IDXPERT™ LABELER KITS

IDXPERT™ labeler kits include hardside carrying case, serial communications cable for upgrades only, one 1.5" x 30' continuous tape label cartridge and product CD-rom.

Mfg. Part No.	Description	Stock No.	Price Each
XPERT-KEY	IDXPERT(tm) Hand-Held Labeler Kit, Keyboard Layout	11J6151	414.35
XPERT-ABC	IDXPERT(tm) Hand-Held Labeler Kit, ABC Layout	11J6150	414.35

ACCESSORIES

XPERT-AC	AC Adapter (for ABC or KEY Printers)	12J5019	95.82
XPERT-ACUK	AC Adapter, United Kingdom	57J1477	95.82
XPERT-ACEUR	AC Adapter, European	57J1476	95.82
XPERT-HC-KEY	Spare Hard Case for Keyboard Layout Printer	57J1478	77.70
XPERT-HC-ABC	Spare Hard Case for ABC Layout Printer	12J5026	77.70
PCCABLE-1	PC Cable for Upgrades Only (for ABC or KEY)	57J1418	18.62
PGK-4**	Thermal Transfer Printer Cleaning Kit	57J4988	22.40

PERMASLEEVE™ WIRE AND CABLE LABELS, HEAT-SHRINK POLYOLEFIN

Mfg. Part No.	Color	W x L (in.)†	Labels Per Cartridge	Stock No.	Price Each
XPS-125-1	Black on White	1.015 x 0.235	100	57J1481	70.90
XPS-187-1	Black on White	1.015 x 0.335	100	57J1484	77.83
XPS-250-1	Black on White	1.015 x 0.439	100	57J1487	93.40
XPS-375-1	Black on White	1.015 x 0.645	100	57J1489	134.96

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WIRE IDENTIFICATION & MARKING SYSTEMS

**IDXPERT™ HAND-HELD LABELER KITS AND ACCESSORIES (CONT.)**

Mfg. Part No.	Color	W x L (In.)†	Labels Per Cartridge	Stock No.	Price Each
XPS-125-CONT	Black on White	12 ft Continuous	...	<a href="#">57J1479</a>	61.52
XPS-125-CONT-YL-BK	Black on Yellow	12 ft Continuous*	...	<a href="#">57J1480</a>	61.52
XPS-187-CONT	Black on White	12 ft Continuous*	...	<a href="#">57J1482</a>	67.57
XPS-187-CONT-YL-BK	Black on Yellow	12 ft Continuous*	...	<a href="#">57J1483</a>	67.57
XPS-250-CONT	Black on White	8 ft Continuous*	...	<a href="#">57J1485</a>	74.37
XPS-250-CONT-YL-BK	Black on Yellow	8 ft Continuous*	...	<a href="#">57J1486</a>	74.37
XPS-375-CONT	Black on White	8 ft Continuous*	...	<a href="#">57J1488</a>	109.00

**WIRE AND CABLE LABELS, SELF-LAMINATING VINYL**

XSL-11-427	Black on White	0.50 x 0.75 x 0.37	500	<a href="#">57J1492</a>	65.39
● XSL-96-427	Black on White	1.00 x 0.75 x 0.37	250	<a href="#">77M8278</a>	46.66
● XSL-17-427	Black on White	0.50 x 1.00 x 0.37	500	<a href="#">77M8028</a>	76.30
● XSL-18-427	Black on White	0.75 x 1.00 x 0.37	250	<a href="#">55M6285</a>	53.59
● XSL-19-427	Black on White	1.00 x 1.00 x 0.37	250	<a href="#">77M8029</a>	60.51
XSL-103-427	Black on White	1.00 x 1.25 x 0.50	250	<a href="#">57J1491</a>	69.19
● XSL-30-427	Black on White	0.75 x 1.50 x 0.50	250	<a href="#">57J1503</a>	58.78
XSL-31-427	Black on White	1.00 x 1.50 x 0.50	250	<a href="#">57J1504</a>	72.64
● XSL-21-427	Black on White	1.00 x 2.50 x 0.75	100	<a href="#">57J1498</a>	48.39
● XSL-21-427-YL-BK	Black on Yellow	1.00 x 2.50 x 0.75	100	<a href="#">57J1499</a>	38.76
XSL-116-427	Black on White	1.50 x 2.50 x 0.75	100	<a href="#">57J1494</a>	48.39
● XSL-34-427	Black on White	1.50 x 6.00 x 1.50	50	<a href="#">57J1508</a>	45.02

**ADHESIVE WRAPAROUND WIRE AND CABLE LABELS, VINYL CLOTH**

● X-7-498	Black on White	0.50 x 0.50	300	<a href="#">57J1438</a>	57.05
● X-11-498	Black on White	0.50 x 0.75	275	<a href="#">57J1421</a>	57.16
● X-18-498	Black on White	0.75 x 1.00	225	<a href="#">57J1426</a>	58.78
● X-19-498	Black on White	1.00 x 1.00	200	<a href="#">57J1428</a>	50.33
● X-103-498	Black on White	1.00 x 1.25	200	<a href="#">57J1420</a>	51.46

**TERMINAL BLOCK LABELS, VINYL CLOTH**

Mfg. Part No.	Color	W x L (In.)†	Labels Per Cartridge	Stock No.	Price Each
● XC-240-498	Black on White	0.240 x 20' Continuous*	...	<a href="#">57J1463</a>	70.90
● XC-318-498	Black on White	0.318 x 20' Continuous*	...	<a href="#">57J1464</a>	72.64
● XC-375-498	Black on White	0.375 x 20' Continuous*	...	<a href="#">57J1466</a>	74.37

**INDOOR/OUTDOOR GRADE FACILITY AND SAFETY LABELS, VINYL**

● XC-500-580-BL-WT	White on Blue	0.50 x 30' Continuous*	...	<a href="#">57J1468</a>	60.51
XC-500-580-CL-BK	Black on Clear	0.50 x 30' Continuous*	...	<a href="#">57J1469</a>	50.42
XC-500-580-GN-WT	White on Green	0.50 x 30' Continuous*	...	<a href="#">57J1470</a>	60.51
XC-500-580-OR-BK	Black on Orange	0.50 x 30' Continuous*	...	<a href="#">57J1471</a>	60.51
XC-500-580-RD-WT	White on Red	0.50 x 30' Continuous*	...	<a href="#">57J1472</a>	60.51
● XC-500-580-WT-BK	Black on White	0.50 x 30' Continuous*	...	<a href="#">57J1473</a>	60.51
● XC-500-580-WT-RD	Red on White	0.50 x 30' Continuous*	...	<a href="#">57J1474</a>	60.51
● XC-500-580-YL-BK	Black on Yellow	0.50 x 30' Continuous*	...	<a href="#">57J1475</a>	60.51
● XC-1000-580-BL-WT	White on Blue	1.00 x 30' Continuous*	...	<a href="#">57J1447</a>	76.10
XC-1000-580-CL-BK	Black on Clear	1.00 x 30' Continuous*	...	<a href="#">57J1448</a>	63.42
XC-1000-580-GN-WT	White on Green	1.00 x 30' Continuous*	...	<a href="#">57J1449</a>	76.10
XC-1000-580-OR-BK	Black on Orange	1.00 x 30' Continuous*	...	<a href="#">57J1450</a>	76.10
XC-1000-580-RD-WT	White on Red	1.00 x 30' Continuous*	...	<a href="#">57J1451</a>	76.10
● XC-1000-580-WT-BK	Black on White	1.00 x 30' Continuous*	...	<a href="#">57J1452</a>	76.10
● XC-1000-580-WT-RD	Red on White	1.00 x 30' Continuous*	...	<a href="#">57J1453</a>	76.10
● XC-1000-580-YL-BK	Black on Yellow	1.00 x 30' Continuous*	...	<a href="#">57J1454</a>	76.10

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**IDXPERT™ HAND-HELD LABELER KITS AND ACCESSORIES (CONT.)**

**INDOOR/OUTDOOR GRADE FACILITY AND SAFETY LABELS, VINYL**

Mfg. Part No.	Color	W x L (In.)†	Labels Per Cartridge	Stock No.	Price Each
● XC-1500-580-BL-WT	White on Blue	1.50 x 30' Continuous*	...	<a href="#">57J1455</a>	89.95
XC-1500-580-CL-BK	Black on Clear	1.50 x 30' Continuous*	...	<a href="#">57J1456</a>	74.96
XC-1500-580-GN-WT	White on Green	1.50 x 30' Continuous*	...	<a href="#">57J1457</a>	89.95
XC-1500-580-OR-BK	Black on Orange	1.50 x 30' Continuous*	...	<a href="#">57J1458</a>	89.95
XC-1500-580-RD-WT	White on Red	1.50 x 30' Continuous*	...	<a href="#">57J1459</a>	89.95
● XC-1500-580-WT-RD	Red on White	1.50 x 30' Continuous*	...	<a href="#">57J1461</a>	89.95
● XC-1500-580-YL-BK	Black on Yellow	1.50 x 30' Continuous*	...	<a href="#">57J1462</a>	89.95

**LAB VIAL AND TUBE LABELS, POLYESTER**

Mfg. Part No.	Color	W x L (In.)†	Labels Per Cartridge	Stock No.	Price Each
● X-97-488	Black on White	0.90 x 0.90	350	<a href="#">57J1443</a>	72.15
● X-81-488	Black on White	2.00 x .025	250	<a href="#">57J1439</a>	48.09

**LAB VIAL AND TUBE LABELS, SELF-LAMINATING VINYL**

● XSL-75-461	Black on White	1.00 x 2.60 x 1.00	100	<a href="#">57J1510</a>	64.50
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**LAB VIAL AND TUBE LABELS, NYLON CLOTH**

● X-82-499	Black on White	0.375 Dia.	300	<a href="#">57J1440</a>	49.79
● X-83-499	Black on White	0.500 Dia.	300	<a href="#">57J1441</a>	49.79
● X-11-499	Black on White	0.75 x 0.50	275	<a href="#">57J1422</a>	45.02
● X-84-499	Black on White	0.90 x 0.50	250	<a href="#">57J1442</a>	46.64
● X-98-499	Black on White	1.00 x 0.375 x 0.375	350	<a href="#">57J1444</a>	65.39

**BINS, STORAGE AND GENERAL INDUSTRIAL ID LABELS, GLOSS POLYESTER**

Mfg. Part No.	Color	W x L (In.)†	Labels Per Cartridge	Stock No.	Price Each
● X-17-422	Black on White	1.00 x 0.50	500	<a href="#">57J1423</a>	71.61
● X-19-422	Black on White	1.00 x 1.00	250	<a href="#">57J1427</a>	60.51
● X-29-422	Black on White	1.50 x 0.50	500	<a href="#">57J1432</a>	79.41
● X-30-422	Black on White	1.50 x 0.75	250	<a href="#">57J1434</a>	74.37
● XC-375-422	Black on White	0.375 x 30' Continuous*	...	<a href="#">57J1465</a>	74.37
● XC-500-422	Black on White	0.50 x 30' Continuous*	...	<a href="#">57J1467</a>	76.10
● XC-1000-422	Black on White	1.00 x 30' Continuous*	...	<a href="#">57J1445</a>	86.47

**BINS, STORAGE AND GENERAL INDUSTRIAL ID LABELS, METALLIZED POLYESTER**

● X-17-428-SV-BK	Black on Silver	1.00 x 0.50	450	<a href="#">57J1424</a>	86.47
● X-24-428-SVBB-BK	Black on Silver	1.13 x 0.50	450	<a href="#">57J1431</a>	76.10
● X-29-428-SV-BK	Black on Silver	1.50 x 0.50	450	<a href="#">57J1433</a>	98.59
● X-20-428-SV-BK	Black on Silver	2.00 x 1.00	100	<a href="#">57J1429</a>	55.32

**BINS, STORAGE AND GENERAL INDUSTRIAL ID LABELS, ULTRA-AGGRESSIVE POLYESTER**

● X-17-483	Black on White	1.00 x 0.50	500	<a href="#">57J1425</a>	76.30
● X-61-483	Black on White	2.00 x 0.50	100	<a href="#">57J1435</a>	38.02
● X-20-483	Black on White	2.00 x 1.00	100	<a href="#">57J1430</a>	48.39
● X-63-483	Black on White	8.00 x 0.75	50	<a href="#">57J1437</a>	48.32

\*Cut-to-length continuous tape; †Dimensions are in inches unless otherwise noted  
 \*\*Price per Pkg. of 50 (83001)

**TLS2200 THERMAL LABELING SYSTEM**



Lightweight, hand-held thermal transfer printer prints labels up to 2" wide. Ideal for printing labels for wire markers, patch panels, circuit boards, and much more. Handles bar coding and multiple material configurations. Custom True Type font. Adjustable for 6 different label widths. Maximum print width: 1.81". 2-line LCD, 16 characters wide. Prints up to 500 labels per battery charge. 203 dpi thermal transfer print mechanism. FCC Class A approved. Includes ribbon, battery pack, charger, test labels, cleaning card, manual, and hard case.



Mfg. Part No.	Description	Stock No.	Price Each
● TLS2200	Thermal Labeling System	<a href="#">48F5375</a>	882.45
● R4310	Black Ribbon	<a href="#">48F5380</a>	39.32
● R6010	Black Ribbon	<a href="#">48F5381</a>	39.32

(39395)





WIRE IDENTIFICATION & MARKING SYSTEMS

TLS PC LINK™ THERMAL LABELING SYSTEM



TLS PC Link™ thermal labeling system offers a rugged, small and lightweight desktop/portable solution. Provides capabilities such as thermal transfer printing, bar coding, and multiple material configurations. Comes with a Windows® driver that allows the unit to print labels from LabelMark (included with TLS PC Link™), Codesoft software, or any Windows® software application available. The printer also has its own printer control language. The firmware is upgradeable through the mini-DIN series jack, and the unit operates off AC power or the included rechargeable battery. For efficient label design, editing and printing, order **mfg. part no. LM4** LabelMark labeling software separately on pages 1277-1278.



COMPONENT AND GENERAL ID PRINTABLE LABELS (CONT.)

Mfg. Part No.	Style	Color	Label Dimensions		Labels Per Roll	Stock No.	Price per Roll 1-49
			A (Width)	B (Height)			
● PTL-28-423*	A	Gloss White	1.50"	0.25"	750	<a href="#">48F5386</a>	83.80
● PTL-32-423*	B	Gloss White	1.50"	1.50"	250	<a href="#">48F5387</a>	65.73

\*Use with mfg. part no. R6010 ribbon; \*\*Use with mfg. part no. R4310 ribbon

VINYL CLOTH LABELS

Mfg. Part No.	Style	Color	Label Dimensions		Labels Per Rolls	Stock No.	Price per Roll 1-49
			A (Width)	B (Height)			
● PTL-16-498**	B	White	0.375"	1.00"	500	<a href="#">04H2548</a>	73.60
● PTL-17-498**	B	White	1.00"	0.50"	500	<a href="#">04H2562</a>	77.34

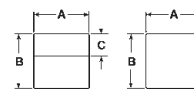
\*\*Use with mfg. part no. R4310 ribbon (39396)

3

Mfg. Part No.	Description	Stock No.	Price Each
TLSPC	TLS PC Link Printer	<a href="#">31C9238</a>	1003.89
<b>ACCESSORIES</b>			
TLSPC-AC	Power Supply/Battery Charger	<a href="#">35C2165</a>	75.93
● TLSPC-BP	Rechargeable Battery Pack	<a href="#">35C2166</a>	94.49
● TLSPC-CABLE	Communications Cable	<a href="#">35C2167</a>	15.19
PCK-5	Cleaning Kit	<a href="#">48F5379</a>	19.34

(68879)

WIRE AND CABLE MARKING LABELS



Thermal transfer printable vinyl marking labels make wire and cable identification easy. Ideal for use with Brady's TLS 2200® and TLS PC Link™ thermal transfer portable printers; order separately, go online or call.

SELF-LAMINATING VINYL — WHITE PRINTABLE AREA, TRANSLUCENT OVERLAMINATING AREA

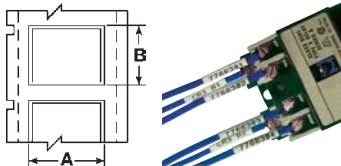
Mfg. Part No.	Label Dimensions (In.)			Labels per Roll	Stock No.	Price per Roll 1-49
	A	B	C (Printable Area)			
● PTL-17-427	0.5	1	0.375	500	<a href="#">48F5398</a>	55.86
● PTL-11-427	0.75	0.5	0.375	500	<a href="#">48F5394</a>	50.84
● PTL-18-427	0.75	1	0.375	250	<a href="#">48F5400</a>	45.59
● PTL-19-427	1	1	0.375	250	<a href="#">48F5401</a>	50.18
● PTL-21-427	1	2.5	0.75	100	<a href="#">48F5402</a>	38.43
● PTL-23-427	1	4	1	100	<a href="#">48F5403</a>	45.76
● PTL-33-427	1.5	4	1	100	<a href="#">48F5408</a>	61.93
● PTL-66-427	1.94	3.15	1	100	<a href="#">04H2800</a>	60.35
● PTL-107-427	2	1.5	0.5	100	<a href="#">04H2520</a>	77.54

REPOSITIONABLE VINYL-CLOTH — WHITE

Mfg. Part No.	Label Dimensions (In.) (Printable Area)		Labels per Roll	Stock No.	Price per Roll 1-49
	A	B			
● PTL-29-498	1.5	0.5	500	<a href="#">04H2681</a>	68.41
● PTL-18-498	0.75	1	250	<a href="#">04H2567</a>	50.66
● PTL-11-498	0.75	0.5	500	<a href="#">04H2524</a>	61.26
● PTL-7-498	0.5	0.5	500	<a href="#">04H2806</a>	67.33

(39399)

PERMASLEEVE™ CABLE MARKING LABELS



White polyolefin markers have a 3:1 shrink ratio.

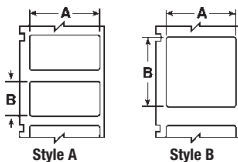
Mfg. Part No.	Sleeve Dim.		Wire Dia. Range		AWG	Labels Per Roll	Stock No.	Price per Roll 1-49
	A	B	Min.	Max.				
PSPT-125-1-WT	1.015"	0.235"	0.046"	0.110"	22-16	100	<a href="#">48F5388</a>	65.96
● BPSPT-125-1-WT	1.015"	0.235"	0.046"	0.110"	22-16	1000	<a href="#">04H1072</a>	460.84
PSPT-187-1-WT	1.015"	0.335"	0.062"	0.150"	18-12	100	<a href="#">48F5389</a>	73.44
● BPSPT-187-1-WT	1.015"	0.335"	0.062"	0.150"	18-12	1000	<a href="#">04H1074</a>	514.12
PSPT-250-1-WT	1.015"	0.439"	0.094"	0.215"	16-10	100	<a href="#">48F5390</a>	97.31
● BPSPT-250-1-WT	1.015"	0.439"	0.094"	0.215"	16-10	1000	<a href="#">04H1076</a>	622.01
● PSPT-375-1-WT	1.015"	0.645"	0.125"	0.320"	12-6	100	<a href="#">48F5391</a>	131.06
PSPT-375-175-WT.	1.765"	0.645"	0.125"	0.320"	12-6	100	<a href="#">04H2495</a>	176.29
● PSPT-500-175-WT	1.765"	0.851"	0.187"	0.450"	8-1	100	<a href="#">04H2499</a>	203.74

(39397)

COMPONENT AND GENERAL ID PRINTABLE LABELS



Just Added



Electronic application labels help identify components and tools. For use with Brady's TLS2200® and TLS PC Link™ thermal transfer portable label printers; ordered separately on pages 1275-1276. Sold in roll quantities listed in tables below.

POLYESTER LABELS

Mfg. Part No.	Style	Color	Label Dimensions		Labels Per Roll	Stock No.	Price per Roll 1-49
			A (Width)	B (Height)			
● PTL-9-423*	A	Gloss White	0.65"	0.20"	750	<a href="#">48F5382</a>	58.19
● PTL-15-423*	A	Gloss White	1.00"	0.275"	750	<a href="#">48F5383</a>	69.83
● PTL-15-428**	A	Matte Silver	1.00"	0.275"	750	<a href="#">73K2639</a>	91.67
● PTL-19-423*	A	Gloss White	1.00"	1.00"	250	<a href="#">48F5385</a>	40.65

➤ CONTINUED ➤

ID PAL™ LABELING TOOL AND ACCESSORIES



- Fits comfortably in user's hand
- Job-tough construction
- Easy-to-see red case
- Intuitive keypad with electrical and datacom symbols
- Prints letters in upper and lower case
- Prints numbers and symbols
- Choice of 5 font sizes
- Multiple line printing and serialization
- Special wire-marking mode with 10 preset lengths
- Quick, top-load, drop-in label cartridge
- Prints ID PAL™ easy-to-peel labels
- Built-in industrial cutter
- Automatic shutoff
- One year manufacturer's warranty
- FCC Class A approved



ID PAL™ hand-held labeling tool is an affordable, easy-to-use, non-smearing thermal transfer printer built tough for the field. Its rugged design has been tested to withstand harsh environments and a tough, 4-ft. drop test to concrete. Features built-in intelligence that senses label tape size and automatically formats the label design. Powered by 6 AA batteries (not included). Labeling tool size: 9L x 4.5W x 2.5"H. Weighs only 1.2 lbs. with batteries and labeling tape cartridge installed. ID PAL™ labeling tool comes with one **mfg. part no. PAL-750-439** glossy-white permanent-vinyl (3/4"W x 2 1/4" L) labeling tape cartridge. Additional label tapes are available — select from our large assortment of ID PAL™ labeling tape cartridges, ordered separately on page 1277. Order the **hardside carrying case and AC adapter separately below.**

Mfg. Part No.	Description	Stock No.	Price Each
● IDPAL	ID PAL™ Labeling Tool with 1 Labeling Tape Cartridge	<a href="#">77M7978</a>	120.88

ACCESSORIES

IDPAL-HC	ID PAL™ Hardside Carrying Case	<a href="#">40C2497</a>	36.63
IDPAL-AC	ID PAL™ AC Adapter	<a href="#">40C2495</a>	40.30

(76913)

WIRE IDENTIFICATION & MARKING SYSTEMS

ID PAL™ LABEL CARTRIDGES



✓ Application Key	Smooth/Flat Surface	Wire/Cable Curved Surface	Textured Surface	Highly Textured Surface
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LABEL CARTRIDGE SELECTION CHART

✓ Application	Material / Color	Label Width			Roll Length
		3/8" / 9mm	1/2" / 12mm	3/4" / 19mm	
	Nylon Cloth B499 / Black on white	PAL-375-499†	PAL-500-499†	PAL-750-499†	19' / 5.8m
	Vinyl B439 / Black on white*	PAL-375-439†	PAL-500-439†	PAL-750-439†	21' / 6.4m
	Polyester B430 / Black on clear	PAL-375-430†	PAL-500-430†	PAL-750-430†	21' / 6.4m
	Polyester B432 / Black on white	PAL-375-423†	PAL-500-423†	PAL-750-423†	21' / 6.4m

\*Available in other colors; †Catalog Number

PAL series cut-to-length 21-ft. continuous tape labeling cartridges, in choice of performance-tested materials and popular widths, provide a good match with a variety of applications. Ideal for wire and cable marking, component marketing, and general identification. These tape labeling cartridges are top-loaded into **mfg. part no. ID PAL™** labeling tool; ordered separately on page 1276. The ID PAL™ tool features built-in intelligence that senses tape size and automatically formats the label. Other colors and sizes available; go online or call.

APPLICATION KEY	
	Smooth/Flat Surface
	Wire/Cable/Curved Surface
	Textured Surface
	Highly Textured Surface

Mfg. Part No.	Color	Material	Width (in.)	Stock No.	Price Each
● PAL-375-423	Black on Glossy White	Polyester	0.375	40C2547	18.90
● PAL-375-430	Black on Glossy Clear	Polyester	0.375	40C2548	18.90
● PAL-375-439	Black on Glossy White	Vinyl	0.375	40C2549	19.95
● PAL-375-439YL	Black on Glossy Yellow	Vinyl	0.375	40C2550	19.66
● PAL-375-499	Black on Matte White	Nylon	0.375	40C2551	25.59
● PAL-500-423	Black on Glossy White	Polyester	0.5	40C2552	18.90
● PAL-500-430	Black on Glossy Clear	Polyester	0.5	40C2553	18.90
● PAL-500-439	Black on Glossy White	Vinyl	0.5	40C2554	19.95
● PAL-500-439YL	Black on Glossy Yellow	Vinyl	0.5	40C2555	19.66
● PAL-500-499	Black on Matte White	Nylon	0.5	40C2556	25.59
● PAL-750-423	Black on Glossy White	Polyester	0.75	40C2557	21.01
● PAL-750-430	Black on Glossy Clear	Polyester	0.75	40C2558	21.01
● PAL-750-439	Black on Glossy White	Vinyl	0.75	40C2559	23.11
● PAL-750-439YL	Black on Glossy Yellow	Vinyl	0.75	40C2560	22.75
● PAL-750-499	Black on Matte White	Nylon	0.75	40C2561	28.94

(6885-4)

HANDIMARK™ PORTABLE LABEL MAKER



- Fast, economical and easy to use
- Built-in bar code 3 of 9 symbology
- Create custom labels whenever and wherever you need them
- Runs on battery or AC adapter
- Tough vinyl tape designed for outdoor use and industrial environments



Mfg. part no. 42001 portable label maker comes complete with 113 built-in symbols and pictos that enables you to create your own custom labels in 12 different languages including Spanish and French. This portable label maker can also be used to print bar codes in an inventory system. Comes complete with 1 roll of white, 2" tape, 1 black ribbon, battery charger, rechargeable nickel-cadmium battery, cleaning kit, symbol reference chart and a hard cover carrying case. Order AC adapter separately; go online or call Newark.

Mfg. Part No.	Description	Stock No.	Price Each
42001	HandiMark Portable Label Maker	81C7467	970.70

INDOOR/OUTDOOR GRADE TAPE

Mfg. Part No.	Color	Roll Width (in.)	Stock No.	Price Each
● 42018	White	0.5	87H9039	46.34
● 42019	White	1	31C8289	64.63
● 42021	White	2	25H8714	96.99
● 42022	Yellow	0.5	87H9040	46.34
● 42023	Yellow	1	87H9041	64.63
● 42025	Yellow	2	06H0834	96.99
● 42029	Green	2	87H9042	96.99
● 42033	Red	2	69H6463	96.99
● 42037	Blue	2	87H9043	96.99
● 42041	Orange	2	82H8216	96.99

RIBBONS

Mfg. Part No.	Color	Cartridge Size (in.)	Stock No.	Price Each
42012	White	2	06H1568	33.63
42011	Black	2	31C8287	33.63

➔ CONTINUED ➔

HANDIMARK™ PORTABLE LABEL MAKER (CONT.)

RIBBONS

Mfg. Part No.	Color	Roll Width (in.)	Stock No.	Price Each
42013	Red	2	07H3490	33.63
42014	Blue	2	07H3493	33.63

(77688)

MINIMARK™ PRINTER, PACKAGES AND ACCESSORIES



- Versatile
- Easy
- Fast
- Compact



MiniMark™ Industrial label printer is ideal for making signs, marking racks, shelving and pipes, panel identification, as well as, general and industrial labeling. Value PLUS package for MiniMark™ mfg. part no. 52159 includes: 1 roll each 4" and 2.25" white vinyl tape, Markware software™ and 1 roll of black ribbon.

Mfg. Part No.	Description	Stock No.	Price Each
52041	MiniMark™ Industrial Label Printer	86K8406	1441.41
52159	ValuePLUS Package for MiniMark™	10M4809	717.69

INDOOR/OUTDOOR VINYL TAPE CARTRIDGES

Mfg. Part No.	Tape Color	Width (in.)	Roll Length (ft.)	Stock No.	Price per Cartridge
● 52074	White	2.25	110	10M4767	99.68
● 52075	Yellow	2.25	110	10M4768	99.68
● 52076	Red	2.25	110	10M4769	99.68
● 52079	Orange	2.25	110	10M4774	99.68
● 52087	White	4	110	10M4783	140.74
● 52090	Yellow	4	110	10M4784	140.74
● 52096	Orange	4	110	10M4790	140.74

RIBBON PER ROLL (2 ROLLS / PER PKG.)

Mfg. Part No.	Color	Width (in.)	Roll Length (ft.)	Rolls/Per Pkg.	Stock No.	Price per Pkg.
● 52042	Black	4.4	290	2	10M4739	124.06
● 52044	White	4.4	290	2	10M4741	124.06

(89501)

TAGUS™ T300 THERMAL TRANSFER PRINTER



Features:

- Supplies loading diagram embossed into the frame
- Unique collapsible ribbon hub
- Upgradeable flash memory
- Cantilever printhead mechanism



Tagus™ T300 thermal transfer printer is small but durable, built with the same durable die cast aluminum materials found on Brady's larger heavy duty printers. Print resolution is 300 dots per inch (12 dots per mm) thermal transfer printer. Selectable print speeds at 1" increments from 2" (50.80 mm) to 6" (152.40 mm) per second. Prints up to 4000 labels per day with a minimum label length of 0.125" (3.18 mm). Ideal for a wide variety of applications including wire and cable marking, laboratory sample identification, communications labeling, panel identification, security identification, as well as, general and industrial labeling.

Mfg. Part No.	Description	Stock No.	Price Each
BPT300	Tagus™ T300 Thermal Transfer Printer with LCD, 300 dpi	73K3578	1026.80

(87960)

IP™ THERMAL TRANSFER PRINTERS



Smart Cell Technology

- Printer, materials and ribbon communicate with each other making printing fast and hassle-free

Intelligence by Design

- No more calibration for notched, gapped or continuous material
- Center justified material guides keep print image consistent
- Easy loading with straight feed path

Intuitive LCD Display

- Correct material and ribbon match displayed
- Sensor position visually shown
- Monitors material and ribbon usage
- Intelligent troubleshooting with corrective action

Ready for Work

- 300dpi or 600dpi models
- Lightweight, compact design with convenient flip top
- USB, serial and Ethernet 10/100 connectivity



IP™ thermal transfer printer, material and software system is fully integrated and easy-to-use. The system offers material and ribbon recognition monitored on an LCD display, automatic formatting and user-friendly printer features. Material information is sent to the software, where template and settings are automatically populated. The user simply creates data on template, then clicks and prints. These high-performance printers come complete with power cord, USB cable, ribbon centering take-up spindle, printed Quick-Start manual, product CD including: Windows® printer driver, electronic Quick-Start manual, Brady IP™ Printer Operator/Configuration manual and web links, software demo CD, and printer cleaning film. Order LabelMark™ labeling software separately below. Both models accept a variety of Brady THT and THTEP labels and specialty materials — gapped, notched, continuous or die-cut labels, sleeves and tags, up to 4.2" wide. Order B-593 series raised panel labels separately; go online or call. IP™ printers work with an array of Brady IP-enabled ribbons, including the 4300, 6000 and 6100 series IP-R thermal transfer ribbons; go online or call.

➔ CONTINUED ➔

## WIRE IDENTIFICATION & MARKING SYSTEMS

### IP™ THERMAL TRANSFER PRINTERS (CONT.)

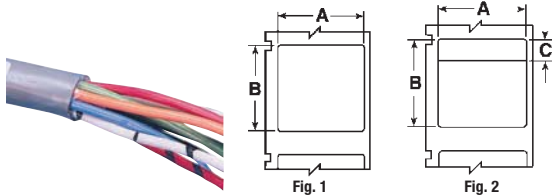
Mfg. Part No.	Description	Print Resolution (dpi)	Print Speed ("/sec)	Stock No.	Price Each
● BP-IP300	IP™ Thermal Transfer Printer	300	8	55M3395	2525.07
● BP-IP600	IP™ Thermal Transfer Printer	600	4	55M8663	3964.97

### LABELMARK™ V4 LABELING SOFTWARE

Designed with the user in mind, **mfg. part no. LM4** LabelMark™ V4 labeling software is the logical solution for efficient label design, editing and printing. Makes it easy to create templates, add a barcode, image or text. Serialization wizard and data import wizard allow user to import data from spreadsheets, as well as, import external data on multiple labels. Written specifically for identification applications in the telecommunication and electrical market, it has a graphical interface that guides the user through label creation, editing and printing. Ideal for use with the IP™ thermal transfer printers, *ordered separately above*, and **mfg. part no. TLSPC** TLS PC Link™ labeling system; *ordered separately on page 1276*.

Mfg. Part No.	Description	Stock No.	Price Each
LM4 (101305)	LabelMark™ V4 Labeling Software CD-ROM	48P5444	283.76

### WIRE AND CABLE MARKING LABELS



Ideal for use on wire and cable for easy identification. Also use on electronic components in control panels, on circuit boards and faceplates.

#### 6 - 10 AWG — MAX. WIRE DIAMETER: 0.26"

Mfg. Part No.	Fig.	Label Material	Dimensions (In.)+			Lines of Print	Labels Per Roll	Stock No.	Price per Roll
			A	B	C				
● WML-905-502	1	Vinyl Cloth	0.5	1.25	...	8	250	48F5345	51.34
● WML-305-292	2	Vinyl*	0.5	1.25	0.5	3	250	48F5328	46.16
● WML-911-499	1	Nylon Cloth	1	1.25	...	8	250	48F5346	68.82
● WML-911-502	1	Vinyl Cloth	1	1.25	...	8	250	48F5347	66.41
● WML-311-292	2	Vinyl*	1	1.25	0.5	3	250	04H5969	43.88
● WML-317-292	2	Vinyl*	1.5	1.25	0.5	3	250	48F5332	73.30

#### 10 - 12 AWG — MAX. WIRE DIAMETER: 0.21"

● WML-705-499	1	Nylon Cloth	0.5	1	...	6	250	48F5340	53.06
● WML-705-502	1	Vinyl Cloth	0.5	1	...	6	250	48F5339	51.53
● WML-205-292-1	2	Vinyl*	0.5	1	0.375	2	250	48F5324	46.42
● WML-711-499	2	Nylon Cloth	1	1	0.375	6	250	48F5342	63.57
● WML-711-502	1	Vinyl Cloth	1	1	...	6	250	48F5343	62.27
● WML-211-292-1	2	Vinyl*	1	1	0.375	2	250	48F5326	57.18

#### 10 - 16 AWG — MAX. WIRE DIAMETER: 0.16"

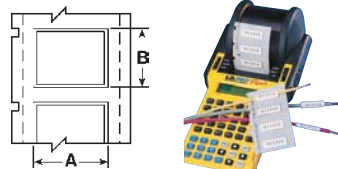
● WML-505-499	1	Nylon Cloth	0.5	0.75	...	4	250	48F5333	49.38
● WML-505-502	1	Vinyl Cloth	0.5	0.75	...	4	250	48F5334	47.87
● WML-205-292-75	2	Vinyl*	0.5	0.75	0.375	2	250	48F5325	38.99
● WML-511-499	1	Nylon Cloth	1	0.75	...	4	250	25C5377	42.75
● WML-511-502	1	Vinyl Cloth	1	0.75	...	4	250	48F5337	57.25
● WML-211-292-75	2	Vinyl*	1	0.75	0.375	2	250	48F5327	51.56
● WML-511-292	2	Vinyl*	1	2.5	0.75	4	100	48F5335	43.93

#### 16 - 22 AWG — MAX. WIRE DIAMETER: 0.11"

● WML-305-499	1	Nylon Cloth	0.5	0.5	...	3	500	48F5329	78.18
● WML-305-502	1	Vinyl Cloth	0.5	0.5	...	3	500	48F5330	75.78

\*Self-laminating vinyl; +NOTE: Measurements based on THHN wire (39387)

### PERMASLEEVE™ WIRE MARKING SLEEVES

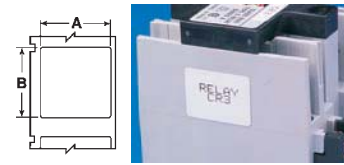


Material: heat-shrink polyolefin. Color: white. Ideal for I.D. PRO Plus® Brady LS2000 and BradyMarker™ XC Plus portable printers. **Sold in rolls of 100.**

Mfg. Part No.	Wire Diameter		AWG	Sleeve Dimensions		Max. Lines of Print	Stock No.	Price per Roll
	Min.	Max.		A	B			
PSIDP-111-125	0.046"	0.110"	22-16	1.00"	0.235"	1	48F5320	79.19
PSIDP-111-187	0.062"	0.150"	18-12	1.00"	0.335"	1	48F5321	88.51
PSIDP-211-250	0.094"	0.215"	16-10	1.00"	0.439"	2	48F5322	106.78
PSIDP-311-375	0.125"	0.320"	12-6	1.00"	0.645"	3	48F5323	157.67

(39388)

### COMPONENT AND GENERAL IDENTIFICATION LABELS



For use on components in control panels, electronic components and circuit boards, faceplates, and electronic receptacles. **Sold in rolls of 500.**

Mfg. Part No.	Label Material	Label Dimensions		Lines of Print	Stock No.	Price per Roll
		A	B			
● CL-105-619	Polyester	0.50"	0.275"	1	48F5309	43.71
● CL-111-502	Vinyl Cloth	1.00"	0.275"	1	48F5310	68.29
● CL-111-607	Tamperproof Vinyl	1.00"	0.275"	1	48F5315	71.96
● CL-111-619	Polyester	1.00"	0.275"	1	48F5311	52.40
● CL-111-969	Metallized Polyester	1.00"	0.275"	1	48F5316	69.16
● CL-311-502	Vinyl Cloth	1.00"	0.275"	3	48F5313	84.61
● CL-311-619	Polyester	1.00"	0.50"	3	48F5314	64.60
● CL-311-969	Metallized Polyester	1.00"	0.50"	3	48F5317	86.76
● CL-317-619	Polyester	1.50"	0.50"	3	48F5318	72.64
● CL-517-619*	Polyester	1.50"	0.75"	4	48F5319	45.47

\*Sold in rolls of 250 (39389)

### MULTIPLE-ACROSS WIRE MARKING STRIPS



Will repeat the full legend for the entire length of the label in wire and strip modes. **Sold in rolls of 500 total labels (250 labels, 2 across).**

Mfg. Part No.	AWG	Sleeve Dimension		Write-On Area	Lines of Print	Stock No.	Price per Roll
		A	B				
● WML-505-499-2S†	10-14	0.50"	0.75"	...	4	48F5350	71.74
● WML-505-502-2S‡	10-14	0.50"	0.75"	...	4	48F5351	69.76

†Nylon cloth; ‡White vinyl cloth (39390)

### PORTA-PACK® WIRE MARKER BOOKS

Just Added



Slim, lightweight, pocket-size book is easy to carry and easy to use. Includes terminal marker with each wire marker.

Mfg. Part No.	Legend	No. Markers Per Legend	Stock No.	Price Each
● PWM-PK-1	0 thru 9	45	48F5352	31.36
● PWM-PK-2	A thru Z, 0 thru 15, +, --, /	10	08H0481	31.36
● PWM-PK-3	1 thru 45	10	48F5354	31.36
● PWM-PK-8	1 thru 15 16 thru 90 A thru Z, +, --, /, 0	6 4 2	48F5355	31.36
● PWM-LC-3	Load Center and Residential	5	48F5356	31.36

(39391)

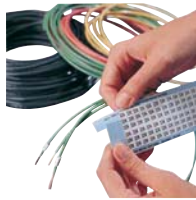
**Designing an embedded control system?**  
See our huge selection of MCUs, MPUs & DSPs in this catalog and online.

(148861)



WIRE IDENTIFICATION & MARKING SYSTEMS

WIRE MARKER CARDS



Exclusive ZipStrip® release cards let you remove the markers you need, when you need them. Vinyl cloth. Size: 1.50" per marker.



Just Added

Mfg. Part No.	Legend	No. Markers Per Legend	Stock No.	Price Each
● WM-0	0	36	48F5357	1-49
● WM-1	1	36	48F5358	2.29
● WM-2	2	36	48F5359	2.29
● WM-3	3	36	48F5360	2.29
● WM-4	4	36	48F5361	2.29
● WM-5	5	36	48F5362	2.29
● WM-6	6	36	48F5363	2.29
● WM-7	7	36	48F5364	2.29
● WM-8	8	36	48F5365	2.29
● WM-9	9	36	48F5366	2.29
● WM-1-33	1 thru 33	33	48F5367	2.29
● WM-34-66	34 thru 66	33	48F5368	2.29
● WM-67-99	67 thru 99	33	48F5369	2.29
● WM-A-Z	A thru Z	26	48F5372	2.29
● WM-MIN	-	36	48F5373	2.29
● WM-PLS	+	36	48F5374	2.29

(38393)

WIRE-MARKER BOOKLETS



Self-sticking wire markers in convenient pocket-size booklets. Plastic-impregnated cloth construction resists dirt, moisture, and oil. Non-smear black legends on white background provide high visibility. Temperature range: -40° to +250°F. Perforated 1.5" (38.10) markers can be separated into half-length sizes.

Mfg. Part No.	Legend	Number of Markers	Stock No.	Price Each
44-101	0 to 9	45 Each	35F2238	22.90
44-102	A to Z, 0 to 15, +, -, /	10 Each	35F2239	22.90
44-103	1 to 45	10 Each	35F2240	22.90
44-104	46 to 90	10 Each	35F2241	22.90

(5600)

PAN-CODE™ WIRE MARKER BOOKS



Vinyl cloth material with black legends on white background except for solid NEMA color books (mfg. part no. PCMB-10). Marker size: 1.375" (34.93) long for up to 0.375" (9.53) outer diameter with matching terminal marker. Feature 10 pages per book, except mfg. part no. PCMB-25 which features 12 pages per book.

Mfg. Part No.	Legends	No. Markers/ Each Legend	Stock No.	Price per Marker Book
● PCMB-1	0-9	45	87F6093	21.62
● PCMB-2	A-Z, 0-15, +, -, /	10	87F6383	21.62
● PCMB-3	1-45	10	87F6094	21.62
● PCMB-4	1, 2, 3	150	87F6384	21.62
● PCMB-5	A, B, C	150	87F6385	21.62
● PCMB-6	T1, T2, T3	150	87F6386	21.62
● PCMB-7	L1, L2, L3	150	87F6387	21.62
● PCMB-8	1-15 16-90 A-Z, +, -, /, 0	6 4 2	87F4562	21.62
● PCMB-9	1, 2, 3, A, B, C L1, L2, L3, T1, T2, T3	45 30	87F4563	21.62
● PCMB-10	NEMA Colors	45 ea.	87F4564	21.34
● PCMB-11	1-30	15	87F4565	21.62
● PCMB-12	A-Z + - Blank (Write-On)	15 8 7 21	87F4566	21.62

▶ CONTINUED ▶

PAN-CODE™ WIRE MARKER BOOKS (CONT.)

Mfg. Part No.	Legends	No. Markers/ Each Legend	Stock No.	Price per Marker Book
● PCMB-16	0-33, A, B, C, +, -, L1, L2, L3, T1, T2, T3	10 10	87F4567	21.62
● PCMB-25	0-9 L1, L2, L3, T1, T2, T3	45 15	87F4568	21.61

(6464)

SHRINK TUBE LABELING CARTRIDGES FOR KROY K SERIES PRINTERS



Shrink tube labeling cartridges for use in K series printers. Sold in lengths of 110" per cartridge.

Mfg. Part No.	Tube Size	Color	Stock No.	Price per Cartridge
2470001	0.125" (3.2mm)	Black on White	19C7416	36.11
● 2470002	0.125" (3.2mm)	Black on Yellow	31C1905	36.11
2470011	0.188" (4.8mm)	Black on White	19C7417	37.24
2470021	0.25" (6.4mm)	Black on White	19C7418	39.50
2470022	0.25" (6.4mm)	Black on Yellow	19C7419	39.50
2470031	0.38" (9.6mm)	Black on White	19C7420	41.76
2470032	0.38" (9.6mm)	Black on Yellow	19C7421	41.76
2470041	0.5" (12.8mm)	Black on White	19C7422	44.02
2470042	0.5" (12.8mm)	Black on Yellow	19C7423	44.02

(62274)

PERMANENT MARKING PENS



These quality markers provide fast drying, permanent, legible identification on nylon parts. Use on applications where ordinary marking pens will not work (i.e. write-on labels and tags).



Mfg. Part No.	Description	Stock No.	Price Each
● PX-0	Black Ink, Regular Tip	78FX626	12.23
● PX-2	Red Ink, Regular Tip	78FX627	12.85
● PX-10	White Ink, Regular Tip	44F1479	18.70
● PFX-0	Black Ink, Fine Tip	46F1525	13.24
● PFX-2	Red Ink, Fine Tip	46F1526	13.24

(6427)

PLD SERIES CABLE MARKER DISPENSER KITS



Mfg. part nos. S100X125VARY and S100X225VARY self-laminating vinyl marker kits contain dispenser, roll of blank markers, and marking pen. Marker tape rolls load easily into tough polypropylene dispenser.



Mfg. Part No.	Blank Markers			Stock No.	Price per Kit
	Overall Size	Write-On Area	Labels per Roll		
● S100X125VARY	1.0 x 1.5"	1.0 x .38"	200	52K3171	44.47
● S100X225VARY	1.0 x 3.0"	1.0 x .75"	100	52K3179	44.47

(13227)

PANDUIT® THERMAL TRANSFER SELF-LAMINATING WIRE MARKERS



Designed for permanent, clean identification of wire and cable. Labels are mounted on 1" (25.4mm) cores for a variety of thermal transfer desktop printer types including the Panduit mfg. part no. PTR2E and PTR3E printers. Vinyl material for indoor applications.



Mfg. Part No.	Label Size W x L1	Print-On Area W x L	Labels per Roll	Stock No.	Price per Roll
● S100X150VA1Y	1.00" x 1.50"	1.00" x 0.50"	2500	51K9653	175.93
● S200X225VA1Y	2.00" x 2.44"	2.00" x 1.00"	500	51K9718	132.80
● S200X400VA1Y	2.00" x 3.94"	2.00" x 1.00"	500	51K9721	197.83

(62371)

## WIRE IDENTIFICATION & MARKING SYSTEMS

### TDP43MY THERMAL TRANSFER DESKTOP PRINTER



**Mfg. part no. TDP43MY** 300 dpi thermal transfer desktop printer creates crisp, clear legends with superior legibility at speeds up to 2" per second. Compact, lightweight design enables use in office or remote locations. Use to print a wide variety of self-laminating labels, component labels, non-laminated labels, heat-shrink labels, marker plates and continuous tapes up to 4.00" wide. This thermal transfer printer comes complete with Panduit's Easy-Mark™ labeling software, RMH4BL hybrid black ribbon, AC power adapter with U.S. and Europlug power cords, users manual and Quick-Start card. Can also be used with Panduit's Pan-Mark® 2.5 for Windows® labeling software; *order separately, go online or call.*

Mfg. Part No.	Description	Stock No.	Price Each
● TDP43MY <small>(84228)</small>	Thermal Transfer Desktop Printer	66M8293	1472.69

### EASY MARK® LABELING SOFTWARE



Generate computer printable labels quickly and easily with EASY-MARK® labeling software. Designed for Windows 98, Me, 2000, NT4.x or XP operating systems, supports most Windows printer drivers and is compatible with standard desktop printers including Panduit® thermal transfer desktop printers. Recommended minimum 64 MB hard drive space and 32 MB RAM. Features include: database importing, symbol library and image import, alpha-numeric serialization and much more. All Panduit® label formats are preloaded and ready to use.

Mfg. Part No.	Description	Stock No.	Price Each
PROG-EMCD3 <small>(7983)</small>	Easy-Mark Labeling Software, CD-ROM	56K4954	212.84

### LS8E SERIES PANTHER™ HAND-HELD THERMAL TRANSFER PRINTER AND ACCESSORIES



- Cut-to-length functionality eliminates label waste
- Partial cut feature provides tear-apart strips of labels
- Fast-loading label cassette includes both labels and ribbon
- Large graphic display with backlight for improved visibility

**LS8E series Panther™** hand-held, thermal transfer prints self-laminating cable labels, continuous tapes and die-cut labels for patch panels, faceplates and other network applications. The label cassette contains an integrated memory device for automatic formatting, recall of last legend used and number of labels remaining in cassette. *Order accessories separately below. Label cassettes are available; go online or call.*

Mfg. Part No.	Kit Contents	Stock No.	Price Each
● LS8E	LS8E Panther Printer, One Cassette of S100X150VAC Self-Laminating Labels, Six AA Batteries and a Quick Reference Card	39M3229	538.03
● LS8E-KIT	LS8E Panther Printer, One Cassette of S100X150VAC Self-Laminating Labels, Six AA Batteries, Hardside Carrying Case, LS8-PCKIT PC Interface Kit, LS8-IB Protective Impact Bumper, LS8-WS Wrist Strap and a Quick Reference Card	39M3230	617.16

#### ACCESSORIES

**Mfg. part no. LS8-PCKIT** includes USB cable and PC interface software for importing data, system upgrades, and printing from a wireless laptop or desktop computer.

Mfg. Part No.	Description	Stock No.	Price Each
LS8-PCKIT	PC Interface Kit	67K8123	32.60
LS8E-ACS*	120VAC Power Adapter for North America	41M8177	94.64
LS8-CASE	Hardside Carrying Case	67K8119	89.66
LS8-IB	Protective Impact Bumper	67K8121	19.56
LS8-WS	Wrist Strap	67K8124	19.56

\*Not used to charge batteries  
(90844)

### SELF-LAMINATING LABELS FOR LASER/INK JET PRINTERS



Labels can be printed in both laser and ink jet printers. Self-laminating labels include a colored print-on area and clear overlaminate to protect the legend for clear and durable identification. Available in polyester material and supplied on 8.50" x 11.00" sheets. Labeling software packages include all label formats for quick and easy label production.

Mfg. Part No.	Width (in.)	Length (in.)	Print-On Height (in.)	Pkg. Qty.	Stock No.	Price per Pkg.
● S100X125YAJ	1.00	1.25	.38	2500	08J3933	181.59
● S100X150YAJ	1.00	1.5	0.5	2500	08J3940	216.42
● S100X225YAJ	1.00	2.25	.75	1000	02J8312	198.24
● S100X400YAJ <small>(84218)</small>	1.00	4.00	1.00	1000	08J3964	214.56

### LS9 SERIES COUGAR™ HAND-HELD THERMAL TRANSFER PRINTER AND ACCESSORIES



- Partial cut feature provides tear-apart strips of labels
- Fast loading label cassette includes both labels and ribbon
- Legends can be easily aligned with ports on patch panels and faceplates
- Large graphic display for improved visibility

**Mfg. part no. LS9** powerful Cougar™ hand-held, thermal transfer printer prints on a variety of continuous industrial label material tapes for wire/cable marking, components labeling, patch panels, faceplates, safety and facility identification, and other network and electrical applications. Also prints continuous military and commercial-grade heat shrink tubing. P1™ label cassette contains an integrated memory device for automatic formatting, recall of last legend used and number of labels remaining in cassette. Designed to meet the demanding requirements of electrical and network users, the Cougar™ printer is ideal for use in the field. *Order accessories separately below. Label cassettes are available; go online or call.*

Mfg. Part No.	Kit Contents	Stock No.	Price Each
● LS9	LS9 Cougar Printer, One Cassette of T100X000VPC-BK Continuous Tape, Six AA Batteries and a Quick Reference Card	31M8332	197.37

#### ACCESSORIES

Mfg. Part No.	Description	Stock No.	Price Each
● LS9-ACS*	120 VAC Power Adapter for North America	35M5099	78.49
LS9-CASE	Hardside Carrying Case	34M2699	74.36
LS9-IB	Protective Impact Bumper	35M5102	16.23
LS9-WS	Wrist Strap	35M5103	16.23
LS9-CLN	Cleaning Kit	35M5101	67.13

\*Not used to charge batteries  
(90844)

### SELF-LAMINATING LABELS FOR PAN-QUIK™ LS3E HAND-HELD DOT MATRIX PRINTER



Self-laminating vinyl labels offer crisp, clear legends with superior legibility. Supplied on rolls, these labels feature a white print-on area with a transparent overlaminate to protect legend for clear, permanent identification. Designed to identify all sizes of wire and cable quickly and economically. Durable vinyl material for indoor and outdoor applications.

Mfg. Part No.	Width (in.)	Length (in.)	Print-On Area Height (in.)	Labels per Roll	Stock No.	Price per Roll
● S050X075VA3Y	0.5	0.75	0.25	250	52K3160	25.38
● S100X125VA3Y	1	1.25	0.38	250	52K3172	39.24
● S100X150VA3Y	1	1.5	0.5	250	52K3174	41.82
● S100X225VA3Y <small>(84232)</small>	1	2.25	0.75	150	52K3180	28.83

### RIBBONS FOR MFG. PART NO. TDP43M THERMAL TRANSFER PRINTER



Mfg. Part No.	Description	Width (in.)	Roll Length (ft.)	Stock No.	Price per Roll
● RMH2BL	Black, Hybrid Thermal Transfer Ribbon. For use with Self-Laminating, Component, Heat Shrink and Non-Laminated Labels	2.52	240	08J3470	23.85
● RMH4BL	Black, Hybrid Thermal Transfer Ribbon. For use with Self-Laminating, Component, Heat Shrink and Non-Laminated Labels	4.33	240	08J3471	41.35
● RMR2BL	Black, Resin Thermal Transfer Ribbon. For Use with Component Labels and Continuous Tape	2.52	240	08J3472	23.38
● RMR4BL	Black, Resin Thermal Transfer Ribbon. For Use with Component Labels and Continuous Tape	4.33	240	08J3474	40.80
● RMW2BL <small>(84227)</small>	Black, Wax Thermal Transfer Ribbon. For Use with Self-Laminating Vinyl and Non-Laminated Labels	2.52	240	08J3479	21.08



WIRE IDENTIFICATION & MARKING SYSTEMS

**HEAT-SHRINK LABELS FOR PAN-QUIK™ LS3E DOT MATRIX PRINTER**



Labels offer crisp, clear legends with superior legibility. Shrink ratio 3:1 Pre cut flattened polyolefin mounted on plastic carrier. **Sold in rolls.**

Mfg. Part No.	Width (in.)	Height (in.)	Labels per Roll	Stock No.	Price per Roll
● H050X025F13	0.50	0.25	200	08J1496	55.45
● H100X034F13	1.00	0.34	100	08J0461	69.35
● H100X044F13	1.00	0.44	100	08J0462	81.95
● H100X084F13	1.00	0.84	100	08J0463	138.95

(18436)

**NON-LAMINATED/FLAG STYLE LABELS FOR USE WITH VIPER™ LS6 PORTABLE THERMAL TRANSFER PRINTER**



Labels offer crisp, clear legends with superior legibility. Available in vinyl cloth material for long term or temporary labeling. **Sold in rolls.**

Mfg. Part No.	Width (in.)	Length (in.)	Print-On Area Height	Labels Per Rolls	Stock No.	Price per Roll
● N050X075CB6	0.50	.75	.75	500	07J0580	58.84
● N050X150CB6	0.50	1.50	1.50	250	07J0581	66.33
● N100X125CB6	1.00	1.25	1.25	250	07J0582	71.89
● N100X175CB6	1.00	1.75	1.75	250	07J0583	72.12

(82403)

**VOLTREX® BRAND CABLE MARKERS STRAIGHT CUT OVAL TYPE - 0.197"**



- Straight cut 0.197" wide markers
- Markers: yellow PVC with black legend
- Can be used as conventional wire markers or alternatively on carrier strips
- 2.559" carrier strip holds 9 markers and 3.937" strip holds 16 markers
- Secured at either end using cable ties or lacing cord

Wire diameter 0.138-0.236". Operating temperature -65 to 70°C.

Mfg. Part No.	Legend	Stock No.	Price Each
			1-49
● FM1(+)	+ Symbol	24M2101	10.09
● FM1(-)	- Symbol	24M2102	10.58
● FM1(/)	/ Symbol	24M2103	10.58
● FM1(0)	0 (Number)	24M2130	10.58
● FM1(1)	1	24M2131	10.58
● MCFM-1(EARTH)	Ground	24M4434	10.58
● FM1(2)	2	24M2132	10.58
● FM1(3)	3	24M2133	10.58
● FM1(4)	4	24M2134	10.58
● FM1(5)	5	24M2135	10.58
● FM1(6)	6	24M2136	10.58
● FM1(7)	7	24M2137	10.58
● FM1(8)	8	24M2138	10.58
● FM1(9)	9	24M2139	10.58
● FM1(A)	A	24M2104	10.58
● FM1(B)	B	24M2105	10.58
● FM1(C)	C	24M2106	10.58
● FM1(D)	D	24M2107	10.58
● FM1(E)	E	24M2108	10.58
● FM1(F)	F	24M2109	10.58
● FM1(G)	G	24M2110	10.58
● FM1(H)	H	24M2111	10.58
● FM1(I)	I	24M2112	10.58
● FM1(J)	J	24M2113	10.58
● FM1(K)	K	24M2114	10.58
● FM1(L)	L	24M2115	10.58
● FM1(M)	M	24M2116	10.58
● FM1(N)	N	24M2117	10.58
● FM1(O)	O (Letter)	24M2118	10.58
● FM1(P)	P	24M2119	10.58

▶ CONTINUED ▶

**VOLTREX® BRAND CABLE MARKERS STRAIGHT CUT OVAL TYPE - 0.197" (CONT.)**

Mfg. Part No.	Legend	Stock No.	Price Each
			1-49
● FM1(Q)	Q	24M2120	10.09
● FM1(R)	R	24M2121	10.58
● FM1(S)	S	24M2122	10.58
● FM1(T)	T	24M2123	10.58
● FM1(U)	U	24M2124	10.09
● FM1(V)	V	24M2125	10.58
● FM1(W)	W	24M2126	10.58
● FM1(X)	X	24M2127	10.58
● FM1(Y)	Y	24M2128	10.09
● FM1(Z)	Z	24M2129	10.09

**CARRIER STRIPS**

Mfg. Part No.	Length	Stock No.	Price per Pkg.
			1-49
● MS065 65MM CARRIER STRIP	2.559"	24M4996	3.05
● MS100 100MM CARRIER STRIP	3.937"	24M4997	4.55

(102907)

**EZCODE WIRE AND CABLE MARKER SHEETS**



EZCode® customize and personalize markers using information stored in word processors, automatic typewriters, or computer printers. Using pin-fed holes and fan-folded sheets that fit standard printers or laser printable sheets, these markers can provide entire schematic wiring data, serial numbers, sequencing data, data coding, and routing and connecting information. Self-laminating vinyl provides maximum protection against most common elements. **Sold in packages of 25 sheets.**

**MARKER SHEETS FOR STANDARD PRINTERS**

Mfg. Part No.	Marker Size	Wire Diameter	Markers per Sheet	Total Markers per Package	Stock No.	Price per Pkg.
						1-4
WES-12112	1/2 x 1 1/2"	0.313"	64	1600	87F991	136.06
WES-1112	1 x 1 1/2"	0.313"	32	800	87F3482	132.25

**MARKER SHEETS FOR LASER PRINTERS**

● WLP-1112	1 x 1 1/2"	0.313"	48	1200	16F1175	157.91
● WLP-1214	1 x 2 1/4"	0.469"	32	800	16F1176	156.94
● WLP-12112	1/2 x 1 1/2"	0.313"	96	2400	16F1178	168.05

(6450)

**EZCODE THERMAL TRANSFER LABEL PRINTER**



- Easy-to-use, portable, hand-held label maker
- Large LCD screen makes viewing easy
- Powerful firmware is easy to use and update
- Ergonomic design fits comfortably in user's hand
- Durable, non-smearing thermal transfer technology
- Cuts labels with just the touch of a button
- Oversized keys and spacing make it easy to type
- Integral cassette sensor automatically adjusts to tape's width and media type
- Backlit display for use in low lighting conditions
- Built-in mini USB port
- Protective rubber molding enables a firm grip and protects unit
- Multiple power sources: 6 AA batteries, 7.4V Li-ion rechargeable battery or AC adapter
- Choose from a large assortment of labeling tape cassettes



EZCode® EZL500 thermal label printer can print the widest variety of labels used on the most surface types. Ideal for labeling cable and wire jackets and other surfaces. Use hard-coded function keys for immediate access to frequently used functions. Soft-menu keys are perfect for infrequent functions. **Mfg. part no. EZL500** includes the hand-held thermal label printer with one EZ-1030C-WN labeling tape cassette (1" white nylon), six AA batteries, quick-start guide, and user's manual. *Order additional labeling tape cassettes separately below.*

Mfg. Part No.	Description	Stock No.	Price Each
EZL500	EZCODE Hand-Held, Portable Thermal Label Printer	09R2207	355.30
EZL500-KIT	EZCODE Hand-Held, Portable Thermal Label Printer Kit	09R2208	430.10

**EZL500 THERMAL PRINTER LABELING TAPE CASSETTES**

Convenient, no-mess labeling tape cassette drops easily into printer. Flexible nylon tape is excellent for wire and cable wrapping on curved, textured and highly textured surfaces. Polyester tape is perfect for general labeling on flat or textured surfaces. Self-laminating vinyl tape resists oil, dirt, grime and solvents making it excellent for indoor/outdoor use. Flexible for use on smooth, textured or curved surfaces. All tapes feature an EZ-Peel split back and industrial-strength adhesive.

Mfg. Part No.	Material	Color	Width (in.)	Stock No.	Price Each
EZ-3830C-WN	Nylon	White	3/8"	09R2205	33.66
EZ-1230C-WN	Nylon	White	1/2"	09R2201	35.53
EZ-3430C-WN	Nylon	White	3/4"	09R2203	37.40

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WIRE IDENTIFICATION & MARKING SYSTEMS

EZCODE THERMAL TRANSFER LABEL PRINTER (CONT.)

Mfg. Part No.	Material	Color	Width (In.)	Stock No.	Price Each
EZ-1030C-WN	Nylon	White	1	09R2199	41.14
EZ-3830C-WP	Polyester	White	3/8	09R2206	29.92
EZ-1230C-WP	Polyester	White	1/2	09R2202	31.79
EZ-3430C-WP	Polyester	White	3/4	09R2204	33.66
EZ-1030C-WP	Polyester	White	1	09R2200	37.40
EZ-1030C-MP	Polyester	Metallic	1	09R2197	37.40
EZ-1030C-SL	Self-Laminating Vinyl	White/Transparent	1	09R2198	43.01

EZCODE WIRE MARKER BOOKS



EZCode® pocket-pack wire marker books are easy to carry, and easy to use.

WBC VINYL CLOTH STANDARD BOOKS

Mfg. Part No.	Number of Markers and Legends	Stock No.	Price Each
WM-0-9M	46 Each Page	46F5979	36.95
WM-A-33	10 Each: 1-33, A, B, C, +, -, T <sub>1</sub> , T <sub>2</sub> , T <sub>3</sub> , L <sub>1</sub> , L <sub>2</sub> , L <sub>3</sub>	46F5984	36.95
WM-0-45	10 Each: 0 Thru 45	46F6503	36.13
WM-A-90	6 Each: 0-15, 4 Each: 16-90, 2 Each: A-Z	46F5985	36.95
WM-46-90	10 Each	46F5980	37.15
WM-A-Z	10 Each: A Thru Z, +, -, and 0 Thru 15	46F5981	36.13

WSL VINYL SELF-LAMINATING STANDARD BOOKS

WMSL-0-45	10 Each: 0 Thru 45	46F5967	39.22
WMSL-A-Z	10 Each: A-Z, +, -, and 0-15	46F5969	41.94

WSL VINYL SELF-LAMINATING STANDARD BLANK WRITE-ON BOOKS

WM-BW3	30 1"x4-7/8" Marking Area: 1"x1"	46F5971	39.48
WM-BW5	50 1"x2-3/4" Marking Area: 1"x 3/4"	46F5972	39.93
WM-BW12	200 1/2"x1-1/4" Marking Area: 1/2"x5/8"	46F5973	41.27
WM-BW14	400 1/4"x1-1/4" Marking Area: 3/4"x5/8"	46F5974	43.45
WM-BW34	140 3/4"x1-1/4" Marking Area: 3/4"x5/8"	46F5975	42.43

RAYCHEM WIRE AND CABLE MARKER DISPENSERS



Just Added



- Pre-printed markers — numbers, letters and symbols
- Color-coding markers
- Write-on self-laminating markers
- Handy, pocket-size dispenser

**CMD series** cable and wire markers are available in pre-printed numbers or letters and colors. Made from durable DuPont Tyvek® material with an aggressive acrylic adhesive backing that's impervious to oil and water. Each roll of pre-printed markers contains 76 individual markers in a convenient length that accommodates most commonly identified wire sizes. Individually number markers (0 to 9) or assorted color-coding markers come loaded in a handy, pocket-size reusable dispenser that holds ten tape rolls. Pre-printed markers feature black legend on white ground. Roll size: 32mm (1.25")L x 6.4mm (0.25")W. Order wire marker refills for pre-printed numbers and colors, as well as, pre-printed letters and symbols separately below.

CMD SERIES PRE-PRINTED NUMBERS AND COLOR-CODING WIRE MARKERS IN DISPENSER

Mfg. Part No.	Description	Stock No.	Price Each
CMD-0-9	Loaded Dispenser Contains 10 Rolls of Pre-Printed Number Markers — 0 to 9	41M0521	44.71
CMD-CC	Loaded Dispenser Contains 10 Rolls of Color-Coding Markers	41M0503	44.71
CMD-EMPTY	Empty Dispenser	41M0507	30.36

CMD-SERIES WIRE MARKER REFILLS

Mfg. Part No.	Description	Stock No.	Price per Box
CMD-0-9-REFILL	Refill Box of 10 Marker Tape Rolls — Pre-Printed Numbers 0 to 9	56P3044	30.36
CMD-CC-REFILL	Refill Box of 10 Marker Tape Rolls — Color-Coding	56P3026	30.36
CMD-A-REFILL	Refill Box of 10 Marker Tape Rolls — All Pre-Printed A	56P3022	30.36
CMD-B-REFILL	Refill Box of 10 Marker Tape Rolls — All Pre-Printed B	56P3023	30.36

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RAYCHEM WIRE AND CABLE MARKER DISPENSERS (CONT.)

CMD-SERIES WIRE MARKER REFILLS

Mfg. Part No.	Description	Stock No.	Price Each
CMD-C-REFILL	Refill Box of 10 Marker Tape Rolls — All Pre-Printed C	56P3024	30.36
CMD-D-REFILL	Refill Box of 10 Marker Tape Rolls — All Pre-Printed D	56P3027	30.36
CMD-E-REFILL	Refill Box of 10 Marker Tape Rolls — All Pre-Printed E	56P3028	30.36
CMD-F-REFILL	Refill Box of 10 Marker Tape Rolls — All Pre-Printed F	56P3030	30.36
CMD-G-REFILL	Refill Box of 10 Marker Tape Rolls — All Pre-Printed G	56P3031	30.36
CMD-H-REFILL	Refill Box of 10 Marker Tape Rolls — All Pre-Printed H	56P3032	30.36
CMD-L-REFILL	Refill Box of 10 Marker Tape Rolls — All Pre-Printed L	56P3033	30.36
CMD-N-REFILL	Refill Box of 10 Marker Tape Rolls — All Pre-Printed N	56P3035	30.36
CMD-R-REFILL	Refill Box of 10 Marker Tape Rolls — All Pre-Printed R	56P3037	30.36
CMD-S-REFILL	Refill Box of 10 Marker Tape Rolls — All Pre-Printed S	56P3038	30.36
CMD-T-REFILL	Refill Box of 10 Marker Tape Rolls — All Pre-Printed T	56P3039	30.36
CMD-U-REFILL	Refill Box of 10 Marker Tape Rolls — All Pre-Printed U	56P3040	30.36
CMD-V-REFILL	Refill Box of 10 Marker Tape Rolls — All Pre-Printed V	56P3041	30.36
CMD-W-REFILL	Refill Box of 10 Marker Tape Rolls — All Pre-Printed W	56P3042	30.36
CMD-MINUS-REFILL	Refill Box of 10 Marker Tape Rolls — All Pre-Printed - (Minus Sign)	56P3034	30.36
CMD-PLUS-REFILL	Refill Box of 10 Marker Tape Rolls — All Pre-Printed + (Plus Sign)	56P3036	30.36

WRITE-ON SELF-LAMINATING WIRE AND CABLE MARKER LABELS IN DISPENSER

Mfg. part no. WCD-476 is a pocket-sized disposable label dispenser containing a roll of pre-cut self-laminating cable markers. Each marker has a white 12.7mm (0.5") high markable area for legend inscription, and a clear wrap to wind around a wire or cable to protect the handwritten legend from becoming illegible. Aggressive acrylic adhesive impervious to oil and water. Roll size: 47.6mm (1.87")L x 19mm (0.75")W. Max. cable dia.: 10.66mm (0.4"). 150 markers per roll/dispenser. Order fine felt-tip marker pen separately below.

Mfg. Part No.	Description	Stock No.	Price Each
WCD-476	Write-On Self-Laminating Marker Labels in Dispenser	41M0523	22.91
ZUB-01	Fine Felt-Tip Marker Pen — Blue	41M0524	4.49

RAYCHEM IDENTIFICATION VF SERIES WIRE LABELS



- Resists water, oil, conventional cleaning agents, and oil base solvents
- Filters UV light
- Exhibits high degree of resistance to aging
- Meets the requirements of MIL-M-87958

**VF series** of Tedlar products is specifically designed for wire/cable labeling. The product is thermal transfer printable and available in several continuous and die-cut formats to fit a wide range of cables/cable bundles. The product meets all the requirements of the BMS 13-47, DMS 2359 and GAT100BA specifications, the benchmarks of pressure-sensitive wrap-around labels in the aerospace industry. Label material: polyvinyl fluoride. Operating temperature range: -40°C to 130°C.

Mfg. Part No.	Dimensions (W x L)	Color	Stock No.	Price Each
TTVF300BK-100	3" x 100 ft	Black	47M1531	827.56
TTVF300OE-100	3" x 100 ft	Orange	47M1535	827.56
TTVF300VT-100	3" x 100 ft	Violet	47M1538	827.56
TTVF300BE-100	3" x 100 ft	Blue	47M1544	827.56
TTVF300GN-100	3" x 100 ft	Green	47M3163	827.56
TTVF300BN-100	3" x 100 ft	Brown	47M3246	827.56
TTVF300GY-100	3" x 100 ft	Grey	47M3273	827.56

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RAYCHEM UNIQUE IDENTIFICATION PROGRAM (UID) LABELING AND DECODING SYSTEM



THERMAL TRANSFER PRINTERS

**T300 and T400 series** robust, computer-driven thermal transfer printers are specially designed to produce high-quality alpha/numeric text, graphic images, barcodes and 2D Data Matrix marks for UID applications using PrintEasy label design and printing software; ordered separately below. Ideal for use with Tyco Electronics/Raychem's range of thermal transfer printable label products; order separately on pages 1284-1286. Rugged and durable metal construction makes these printers suitable for demanding industrial and commercial environments. Enhanced memory and 32 bit processor provide fast data processing and print speeds. Order printer ribbons separately below.

**T300 series** printers are high-performance, yet cost-effective thermal transfer printers with a 4.1" printhead and print speeds of 8" per second.

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WIRE IDENTIFICATION & MARKING SYSTEMS

**RAYCHEM UNIQUE IDENTIFICATION PROGRAM (UID) LABELING AND DECODING SYSTEM (CONT.)**

Mfg. part no. **T208M-C-PRINTER** portable/desktop, computer-driven thermal transfer printer for crisp, high quality text, barcodes and graphic images. Ideal for low volume users. Designed for use with TMS heat shrinkable wire marker sleeves and limited thermal transfer printable pressure sensitive label products. Mfg. part no. **T424S** high-performance thermal transfer printer is suitable for a variety of "mission critical" applications. With the highest print resolution of 600 dpi, its 3.2" printhead and print speed of 4" per second produces unmatched quality printing in a limited space.

Mfg. Part No.	Description	Print Resolution (dpi)	Stock No.	Price Each
T208M-C-PRINTER	T208M Thermal Transfer Printer	200	<a href="#">37J1485</a>	942.39
T308S-PRINTER	High-Performance Thermal Transfer Printer, Standard Heavy-Duty	200	<a href="#">29K8326</a>	2569.42
T312M-PRINTER	High-Performance Thermal Transfer Printer, Standard Heavy-Duty	300	<a href="#">29K8327</a>	3782.80
T312M-R-PRINTER	High-Performance Thermal Transfer Printer with Internal Rewind	300	<a href="#">74K2262</a>	4287.02
T424S-PRINTER	High-Performance and High-Speed Thermal Transfer Printer	600	<a href="#">74K2263</a>	6074.04

**PRINTEASY SOFTWARE**

Supports the four thermal transfer printers; *ordered separately above*. All versions feature True-Type fonts and printer fonts to produce high-quality 2D Data Matrix barcodes, text and graphics. Window-based with true WYSIWYG display. PC compatible. PrintEasy-Suite also features four extra modules: Database Designer, FrontEnd Designer, Remote Control Designer and Memory Card Wizard. PrintEasy-NET05 is a networking version of PrintEasy-Suite with an administration program and five licenses.

Mfg. Part No.	Description	Stock No.	Price Each
PRINTEASY-PRO	PrintEasy-Pro Label Design and Printing Software	<a href="#">61J3493</a>	615.33

**BLACK RESIN RIBBONS FOR T208M AND T212M SERIES PRINTERS — 4.33" WIDE x 242" LONG**

Mfg. Part No.	Compatible Labels	Stock No.	Price Each
1330-0607-7200	For Use on HM, HMM, HW, MP, MV, NC, TN, TTP, WP, WV Series Thermal Transfer Printable Pressure Sensitive Labels	<a href="#">42J5829</a>	35.66

**BLACK RESIN RIBBONS FOR T300 SERIES PRINTERS — 4.33" WIDE x 984" LONG**

TMS-RJS-RIBBON-4RPSCE	For Use on RPS and TMS-SCE Series Wire Marker Sleeve Products	<a href="#">29K8322</a>	59.15
1330-0606-10	For Use on SB, NC, WP, HW, MP, HM, HMM, CP, MV, TN, WV, SP, TTP, TTPA and HPK Series Label Products	<a href="#">29K8328</a>	85.14
1330-0607-10	For Use on WP, HW, MP, HM, HMM, CP, MV, TN, WV, SP, TTP, TTPA and HPK Series Label Products	<a href="#">29K8329</a>	74.94
1330-0619-10*	For Use on T1K, T2K, TSK, T2Y, KIT Series Thermal Transfer Printable Kapton Labels	<a href="#">73K6373</a>	93.50

**BLACK RESIN RIBBONS FOR T400 SERIES PRINTERS — 3.15" WIDE x 984" LONG**

1330-0607-08	For Use on WP, HW, MP, HM, HMM, CP, MV, TN, WV, SP, TTP, TTPA and HPK Series Label Products	<a href="#">80K5351</a>	67.74
1330-0606-08	For Use on SB, NC, WP, HW, MP, HM, HMM, CP, MV, TN, WV, SP, TTP, TTPA and HPK Series Label Products	<a href="#">80K5350</a>	60.74
1330-0619-08	For Use on T1K, T2K, TSK and T2Y Series Label Products	<a href="#">23K8446</a>	74.05
1330-3300-08	For Use on PVF, TTVF and PVF-Self Laminated Series Label Products	<a href="#">80K5352</a>	59.55
1330-0600-08	For Use on EP Series Label Products	<a href="#">80K5349</a>	35.04

**IMAGER, IMAGER/VALIDATOR AND VERIFIER FOR UID APPLICATIONS**

Mfg. part no. **BSC-200** is a portable, battery-operated, hand-held 2D imager that reads ordinary linear barcodes, barcode symbols and Data Matrix symbols, used in UID applications, at varying distances from 2" to 20" (50.8 to 508mm). Feature point-and-click targeting, red laser point centering and fast processing. Beeper, vibrator and multi-purpose LEDs signal successful decoding. Uses mfg. part no. **VLD-100-BATTERY** rechargeable 1300mA lithium-ion battery pack; *order separately below*.

Mfg. part no. **VLD-100-BAT** is optimized to read both linear bar codes and 2D symbols. This aggressive hand-held, high-resolution imager/validator is a wireless way to collect thousands of decoded symbols for later download, capable of performing more than 4000 reads from a single battery charge and buffer a minimum of 1MB of data in non-volatile memory. Decodes symbols on low-contrast substrates such as metal, plastic, rubber, vinyl and glass. Reads marking methods such as dot pen, thermal transfer and laser/chemical etch. Features point-and-click targeting and red laser spot centering. Beeper, vibrator and multi-purpose LEDs signal successful decoding. Mfg. part no. **VLD-101-CONN-KIT** includes mfg. part no. **VLD-100-BAT** imager/validator, mfg. part no. **VLD-100-BATTERY** rechargeable 1300mA lithium-ion battery pack and storage case. The imager/validator and battery pack are also available separately.

Mfg. part no. **VRF-100-KIT-15415** is an ISO/IEC15415- and AS9132-compliant Data Matrix verifier for use in production environments. Verifies that UID code and Data Matrix marks are accurate and conform to quality standards called out in MIL specifications. This fixed-mount, compact device has a fully-contained housing, making it easy to integrate into existing production environment applications. Factory-calibrated to specific traceability standards so no on-site calibration of optics or lighting is needed to verify marks. Simply present the part to the verifier, then trigger, and receive the symbol quality report. Kit includes verifier, monitor and required connections.

Mfg. Part No.	Description	Stock No.	Price Each
BSC-200	Hand-Held Barcode and 2D Imager	<a href="#">67K2935</a>	1072.62
VLD-100-BAT	Hand-Held Barcode and 2D High-Resolution Imager/Validator	<a href="#">67K2928</a>	2175.03
VLD-100-BATTERY	Rechargeable Lithium-ion Battery Pack for Mfg. Part Nos. BSC-200 Imager and VLD-100-BAT Imager/Validator	<a href="#">80K5348</a>	175.40
VRF-100-KIT-15415	Data Matrix 2D Verifier Kit	<a href="#">68K9607</a>	9418.86

\* For all T300 and T400 printers (87097)

**RAYCHEM MFG. PART NO. T107M-SMS HIGH-PERFORMANCE IDENTIFICATION AND LABELING PRINTER KIT**



- Professional quality, smudge-free label printing
- Hand-held, easy-to-use design
- One-touch "Hot Key" functionality: Wrapping, Fixed Length, Vertical Print, Module Marking, Patch Panel and Serialization
- Thermal transfer printhead (180 dpi)
- Extra-large, 2-line, 30-character backlit LCD display
- Oversized keys
- Rechargeable battery pack
- Easy-to-install labeling tape cassettes
- CE compliant



Mfg. part no. **T107M** thermal transfer printer provides on-site, on-demand solutions for nearly all industrial identification and labeling requirements. Keyboard features alpha A thru Z, numeric 0 through 9, commonly used electrical and datacom symbols like ohm, ground, phone, data and fax and also prints code 39 and code 128 bar codes. Printer is bright orange with gray rubber bumper for extra protection. Kit includes printer, hardside carrying case, six AA batteries, AC power adapter, one 19mm wide white nylon-cloth labeling tape cassette, one 12mm wide white permanent polyester labeling tape cassette and users guide. **SMS series** of labeling tape cassettes were designed especially for use with the mfg. part no. **T107M** printer. *Order additional labeling tape cassettes separately below.*

Mfg. Part No.	Description	Stock No.	Price Each
T107M-SMS-PRINTER-KIT-US	Thermal Transfer Label Printer Kit	<a href="#">69K1140</a>	234.85

**HEAT-SHRINK TUBING LABELING TAPE CASSETTES — 3:1 SHRINK RATIO, 1.5M LONG**

Mfg. Part No.	Cable Dia. Range (mm)	Color	Stock No.	Price Each
SMS-TMS-3.9-4	1.18 to 2.33	Yellow	<a href="#">78K5410</a>	41.07
SMS-TMS-5.2-9	1.73 to 3.73	White	<a href="#">78K5413</a>	47.65
SMS-TMS-7.9-4	2.97 to 5.13	Yellow	<a href="#">78K5414</a>	49.30
SMS-TMS-13.2-9	4.64 to 8.70	White	<a href="#">87K0815</a>	52.58

**FLEXIBLE NYLON-CLOTH LABELING TAPE CASSETTES — 3.5M LONG**

Mfg. Part No.	Width (mm)	Color	Stock No.	Price Each
SMS-NC-12-4	12	Yellow	<a href="#">78K5408</a>	31.23
SMS-NC-12-9	12	White	<a href="#">78K5409</a>	31.23
SMS-NC-19-9	19	White	<a href="#">69K1404</a>	34.50

**VINYL LABELING TAPE CASSETTES — 5.5M LONG**

SMS-V-12-4	12	Yellow	<a href="#">69K1411</a>	27.01
SMS-V-12-9	12	White	<a href="#">69K6621</a>	27.50
SMS-V-19-2	19	Red	<a href="#">69K1415</a>	31.23
SMS-V-19-4	19	Yellow	<a href="#">69K1417</a>	30.92
SMS-V-19-5	19	Green	<a href="#">69K1420</a>	31.23
SMS-V-19-9	19	White	<a href="#">69K1423</a>	31.23

**PERMANENT POLYESTER LABELING TAPE CASSETTE — 5.5M LONG**

SMS-WP-12-9	12	White	<a href="#">69K1427</a>	27.92
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**NON-ADHESIVE LABELING TAG CASSETTES — 5.5M LONG**

SMS-PPNA-6-9	6	White	<a href="#">69K1405</a>	23.93
SMS-PPNA-9-9	9	White	<a href="#">69K1408</a>	24.18

(87092)

**RAYCHEM HLX NEL TIE-ON CABLE MARKER TAGS**



- Operating temperature: -40°C to 105°C
- Rail, industrial and marine applications

Marker dimensions W x H: 80.00 x 12.50(3.15 x 0.49) mm(inches). Printable area dimensions W x H: 60.00 x 10.50(2.35 x 0.40) mm(inches).



**CABLE MARKER TAGS**

Mfg. Part No.	No. of Markers Across	Color	Stock No.	Price Each
HLX125WE2NEL60S	2	White	<a href="#">42M3482</a>	72.30
HLX125WE4NEL60S	4	White	<a href="#">42M3483</a>	71.54
HLX125YW2NEL60S	2	Yellow	<a href="#">42M3484</a>	75.13
CC0109-000	4	Yellow	<a href="#">58M1707</a>	283.36

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WIRE IDENTIFICATION & MARKING SYSTEMS

RAYCHEM HLX NEL TIE-ON CABLE MARKER TAGS (CONT.)

PRINTER

Mfg. Part No.	Description	Dimensions (H x W x D)	Stock No.	Price Each
T212M-PRINTER	Prints crisp, high-quality text, bar codes & graphic images	171 x 200 x 247mm (6.8 x 7.9 x 9.75")	23K2408	940.19

RIBBON

T200-RIBBON-1966	Thermal Transfer (Black Resin Ink)	Width: 110mm (4.33") Length: 74m (242ft.)	67K2418	162.12
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RAYCHEM MFG. PART NO. T208M PORTABLE THERMAL TRANSFER PRINTER AND ACCESSORIES



Mfg. part no. T208M standard, light-duty desktop thermal transfer printer with a 4.1" 200 dpi printhead. The lightweight design makes it ideal for applications requiring portability or in environments with multiple workstations where space is limited. For use with TMS series heat-shrinkable wire marker sleeves and thermal transfer printable pressure sensitive labeling products. Features 256KB SRAM and 512KB flash memory with parallel (Centronics) and serial (RS232) interface. Print speed: 2" per second max. Dimensions: 7.9" W x 9.75" D x 6.75" H. Order WinTotal wire marker and label printing software and other accessories separately below.



Mfg. Part No.	Description	Stock No.	Price Each
T208M-PRINTER	Portable Thermal Transfer Printer, Standard Light-Duty	76M7974	772.49

ACCESSORIES

WinTotal wire marker and label printing software is Windows-based and PC compatible. Features powerful import and export functions, printer multi-tasking, multiple on-screen languages and WYSIWYG label design and display. Mfg. part no. TMS-101 high-durability, black-resin, thermal transfer ribbon for use on RPS and TMS-SCE series wire marker sleeve products.

Mfg. Part No.	Description	Stock No.	Price Each
TMS-WINTOTAL-SWARE	WinTotal Wire Marker and Label Printing Software	26K5987	486.26
TMS-101-RIBBON-4RPSCE	Black Resin Thermal Transfer Ribbon for T200 Series Printers	29K8323	33.46
T200-LABEL-SPINDLE	Label Spindle for T200 Series Thermal Transfer Printers	29K8324	110.37

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RAYCHEM TMS-SCE SERIES MILITARY-GRADE HEAT-SHRINKABLE WIRE IDENTIFICATION SLEEVES



- Permanent identification sleeves
- Computer-printable
- Lightweight for aerospace applications
- Military specification material and print performance
- 3:1 shrink ratio
- VW all flame tubing test rated
- Quick recovery for heat-sensitive areas



TMS-SCE series military-grade heat-shrinkable marker sleeves are made from durable, flame-retardant, radiation cross-linked polyolefin. Printable by dot matrix or thermal transfer printers, the marks are permanent immediately after printing and remain legible even when exposed to abrasion, aggressive cleaning solvents, and military fuels and oils. The sleeves meet the mark performance requirements of SAE-AMS-DTL-23053/5 classes 1 and 3, as well as SAE ASB1531 4.6.2 and MIL-STD-202F both before and after shrinking. Operating temperature range: -55°C to +135°C. UL recognized (Standard 224, file E35586), CSA certified (file 31929).

Mfg. Part No.	Color	Expanded ID (in.)	Recovered ID (in.)	Qty. per Roll	Stock No.	Price per Roll
TMS-SCE-3/32-2.0-4	Yellow	0.093	0.031	250	67K9542	175.68
TMS-SCE-3/32-2.0-9	White	0.093	0.031	250	17M9323	157.64
TMS-SCE-3/32-2.0-S1-4*	Yellow	0.093	0.031	250	17M9321	199.24
TMS-SCE-3/32-2.0-S1-9*	White	0.093	0.031	250	17M9322	199.24
TMS-SCE-1/8-2.0-4	Yellow	0.125	0.042	250	67K9537	166.97
TMS-SCE-1/8-2.0-9	White	0.125	0.042	250	41M0777	140.80
TMS-SCE-1/8-2.0-S1-4*	Yellow	0.125	0.042	250	67K9536	210.98
TMS-SCE-1/8-2.0-S1-9*	White	0.125	0.042	250	17M9938	210.98
TMS-SCE-1K-1/8-2.0-9	White	0.125	0.042	1000	36C3108	596.85
TMS-SCE-3/16-2.0-4	Yellow	0.187	0.062	250	67K9540	232.49
TMS-SCE-3/16-2.0-9	White	0.187	0.062	250	67K9541	186.50
TMS-SCE-3/16-2.0-S1-4*	Yellow	0.187	0.062	250	67K9538	255.69
TMS-SCE-3/16-2.0-S1-9*	White	0.187	0.062	250	67K9539	255.69
TMS-SCE-1K-3/16-2.0-9	White	0.187	0.062	1000	82H2157	723.64
TMS-SCE-3/8-2.0-4	Yellow	0.375	0.125	250	41M0783	294.96
TMS-SCE-3/8-2.0-9	White	0.375	0.125	250	41M0784	335.36
TMS-SCE-1K-3/8-2.0-9	White	0.375	0.125	1000	41M0780	1557.64
TMS-SCE-1/4-2.0-4	Yellow	0.250	0.083	250	67K9534	253.29
TMS-SCE-1/4-2.0-9	White	0.250	0.083	250	67K9535	213.88

▶ CONTINUED ▶

RAYCHEM TMS-SCE SERIES MILITARY-GRADE HEAT-SHRINKABLE WIRE IDENTIFICATION SLEEVES (CONT.)

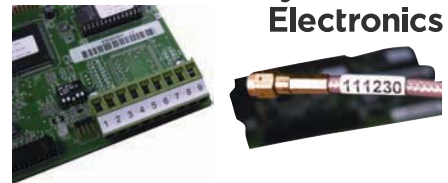
Mfg. Part No.	Color	Expanded ID (in.)	Recovered ID (in.)	Qty. per Roll	Stock No.	Price per Roll
TMS-SCE-1/4-2.0-S1-4*	Yellow	0.250	0.083	250	67K9533	320.22
TMS-SCE-1/4-2.0-S1-9*	White	0.250	0.083	250	17M9937	294.18
TMS-SCE-1K-1/4-2.0-9	White	0.25	0.083	1000	41M0779	983.15
TMS-SCE-1/2-2.0-4	Yellow	0.5	0.166	250	67K9531	407.74
TMS-SCE-1/2-2.0-9	White	0.500	0.166	250	67K9532	364.65
TMS-SCE-1/2-2.0-9-CS2170	White	0.5	0.166	250	41M0776	446.08
TMS-SCE-1K-1/2-2.0-9	White	0.5	0.166	1000	41M0778	1581.97
TMS-SCE-3/4-2.0-4	Yellow	0.75	0.25	250	41M0781	702.76
TMS-SCE-3/4-2.0-9	White	0.75	0.25	250	41M0782	702.76
TMS-SCE-1-2.0-9	White	1	0.333	250	41M0775	764.53
TMS-SCE-1-1/2-2.0-9	White	1.5	0.5	250	41M0773	972.46

\*1 perforated score (84686)

RAYCHEM NC SERIES NYLON CLOTH THERMAL TRANSFER PRINTABLE LABELS



- Surface coating applied to enhance ink receptivity
- Flexible material conforms to curved surfaces



NC series thermal transfer printable, flexible nylon cloth labels with a permanent acrylic adhesive, are designed for application to irregular surfaces where conformability is required. Ideal for wire marking and other round or flexible surfaces such as cable and tubing. Service temperature: -40°C to +140°C. Color: white. NOTE: not recommended for outdoor use or immersion in liquid. Sold in rolls.

Mfg. Part No.	Label Width (in)	Label Height (in.)	Labels per Roll	Stock No.	Price per Roll
NC-076191-10-9	0.300	0.750	10000	29K8296	0.03
NC-095095-10-9	0.375	0.375	10000	29K8297	0.02
NC-127191-10-9	0.500	0.750	10000	29K8298	0.04
NC-127365-10-9	0.500	1.437	10000	29K8299	0.08
NC-165051-25-9	0.650	0.020	25000	29K8300	0.03
NC-191064-10-9	0.750	0.250	10000	29K8301	0.03
NC-191254-10-9	0.750	1.000	10000	29K8302	0.06
NC-254097-10-9	1.000	0.380	10000	29K8303	0.04
NC-254127-10-9	1.000	0.500	10000	29K8304	0.06
NC-508127-5-9	2.000	0.500	5000	29K8305	0.09

(84675)

RAYCHEM T2K SERIES KAPTON® POLYIMIDE THERMAL TRANSFER PRINTABLE LABELS



- Gloss white topcoat
- High-temperature permanent acrylic adhesive



T2K series Kapton® polyimide labels are ideal for high-temperature labeling requirements such as printed circuit boards and auto apply applications. They are suitable for direct wave (bottom side) and IR reflow (top side) PCB applications. Designed to withstand the fluxes, cleaning solvents and molten solder encountered in the manufacture of printed circuit boards. Offer excellent contrast for bar code applications. Flash exposure service temperature: +538°C (+1000°F). UL listed. Sold in rolls.

Mfg. Part No.	Label Width (in)	Label Height (in.)	Labels per Roll	Stock No.	Price per Roll
T2K-080080-10-9	0.315	0.315	10000	29K8247	0.10
T2K-095095-10-9	0.375	0.375	10000	29K8248	0.07
T2K-165051-25-9	0.650	0.200	25000	29K8249	0.07
T2K-191064-10-9	0.750	0.250	10000	29K8250	0.10
T2K-229064-10-9	0.900	0.250	10000	29K8251	0.11
T2K-318064-10-9	1.250	0.250	10000	29K8252	0.16
T2K-381064-10-9	1.500	0.250	10000	29K8253	0.18

(84669)

WIRE IDENTIFICATION & MARKING SYSTEMS

**RAYCHEM MP SERIES METALIZED POLYESTER THERMAL TRANSFER PRINTABLE LABELS**



- Metalized appearance
- Ideal for rating plate applications

MP series thermal transfer printable metalized polyester film with a permanent acrylic adhesive, designed for rating plates and other applications that require a metal look, such as nameplates, equipment labels, detailed product information labels and serial number plates. Service temperature: -40°C to +150°C. UL listed, CSA certified. **Sold in roll quantities indicated in table below.**



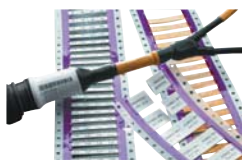
Mfg. Part No.	Label Width (in)	Label Height (in.)	Labels Per Roll	Stock No.	Price per Roll
● MP-191064-10-8A	0.750	0.250	10000	17M9308	89.04
● MP-254097-10-8A	1.000	0.380	10000	17M9309	120.84
● MP-254127-10-8A	1.000	0.500	10000	17M9310	166.95
● MP-318064-10-8A	1.250	0.250	10000	17M9311	111.30
● MP-381064-10-8A	1.500	0.250	10000	17M9312	114.48
● MP-508127-5-8A	2.000	0.500	5000	17M9314	145.49
● MP-508254-5-8A	2.000	1.000	5000	17M9315	269.51
● MP-508318-2.5-8A	2.000	1.250	2500	19M0204	145.09
● MP-699254-5-8A	2.750	1.000	5000	17M9316	314.82
● MP-762508-2.5-8A	3.000	2.000	2500	17M9317	325.16
● MP-101508-2.5-8A	4.000	2.000	2500	17M9307	466.27

(84672)

**RAYCHEM RPS SERIES COMMERCIAL-GRADE HEAT-SHRINKABLE WIRE IDENTIFICATION SLEEVES**



- Permanent identification sleeves
- Computer-printable
- Excellent print performance
- Configured for ease of kitting
- Good chemical and solvent resistance
- 3:1 shrink ratio



RPS series commercial-grade heat-shrinkable marker sleeves are designed to meet commercial and industrial wire and cable identification needs. Made from durable, heat-shrinkable polyolefin. Meets the performance requirements of SAE-AMS-DTL-23053/5 classes 1 and 3 and SAE AS81531 4.6.2, MIL-STD-202F Method 215J specifications. A standard heat gun with reflector is used to shrink the sleeves onto the wire or cable. Operating temperature range: -30°C to +105°C. UL recognized (Standard 224, file E35586), CSA certified (file 31929).

Mfg. Part No.	AWG	Color	Expanded ID (in.)	Recovered ID (in.)	Qty. per Pkg.	Stock No.	Price per Roll
● RPS-22-18/2.0-4	22-18	Yellow	0.125	0.042	250	67K9483	81.33
● RPS-22-18/2.0-9	22-18	White	0.125	0.042	250	67K8987	78.91
● RPS-22-18/2.0-S1-4*	22-18	Yellow	0.125	0.042	250	67K9481	89.45
● RPS-22-18/2.0-S1-9*	22-18	White	0.125	0.042	250	67K9482	89.45
● RPS-22-18/2.0-S3-9+	22-18	White	0.125	0.042	250	80K8129	89.45
● RPS-1K-22-18/2.0-9	22-18	White	0.125	0.042	1000	41M0770	315.61
● RPS-18-12/2.0-4	18-12	Yellow	0.187	0.062	250	67K9479	85.30
● RPS-18-12/2.0-9	18-12	White	0.187	0.062	250	67K9480	85.30
● RPS-18-12/2.0-S1-4*	18-12	Yellow	0.187	0.062	250	67K9477	93.79
● RPS-18-12/2.0-S1-9*	18-12	White	0.187	0.062	250	67K9478	93.79
● RPS-16-10/2.0-4	16-10	Yellow	0.250	0.083	250	67K9475	90.48
● RPS-16-10/2.0-9	16-10	White	0.250	0.083	250	67K9476	90.48
● RPS-16-10/2.0-S1-4*	16-10	Yellow	0.250	0.083	250	67K9473	99.49
● RPS-16-10/2.0-S1-9*	16-10	White	0.250	0.083	250	67K9474	99.49
● RPS-10-2/2.0-4	10-2	Yellow	0.500	0.166	250	67K9471	207.64
● RPS-10-2/2.0-9	10-2	White	0.500	0.166	250	67K9472	207.64
● RPS-8-4/2.0-9	8-4	White	0.375	0.125	250	41M0771	153.55

\*1 perforated score; + 3 perforated scores  
(84691)



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(148830)

**RAYCHEM TW SERIES DOT MATRIX PRINTABLE SELF-LAMINATING LABELS**



- White coated area for printing or writing on
- Clear vinyl wrap to wind around a wire or cable over the printed surface
- Seals out impurities that would cause the label to become illegible
- Protects printed information from chemicals and frequent handling
- Designed to withstand exposure to oil, solvents, and water
- Can also be flagged around a wire rather than wrapped



TW series dot matrix printable translucent vinyl film labels feature permanent acrylic adhesive. Supplied with a white printable area, which is over-laminated upon application with the translucent portion of the label. This "self-laminating" feature protects the printed area from exposure to oil, solvents, water and abrasion. Offer excellent conformability to round, irregular or flexible surfaces, and are ideal for wire and cable identification, including flat ribbon cable that are subject to repeated bending. Operating temperature: -40°C to +80°C. Color: white. UL listed, CSA certified. **Sold in package quantities listed below.**

Mfg. Part No.	Label Width (in)	Label Height (in.)	Pkg. of	Stock No.	Price per Pkg.
● N-TW10	0.500	1.437	10000	29K8331	379.32
● O-TW10	1.000	1.437	10000	29K8332	846.93
● R-TW5	1.000	2.250	5000	29K8333	665.45
● T-TW2.5	1.000	3.750	2500	29K8334	611.49

(84681)

**RAYCHEM SB SERIES THERMAL TRANSFER PRINTABLE SELF-LAMINATING LABELS**



- White coated area for printing or writing on
- Clear vinyl wrap to wind around a wire or cable over the printed surface
- Seals out impurities that would cause the label to become illegible
- Protects printed information from chemicals and frequent handling
- Designed to withstand exposure to oil, solvents, and water
- Can be flagged around a wire rather than wrapped



SB series thermal transfer printable, translucent vinyl film labels with a permanent acrylic adhesive. Supplied with a white printable area, which is over-laminated upon application with the translucent portion of the label. This "self-laminating" feature protects the printed area from exposure to oil, solvents, water and abrasion. Offer excellent conformability to round, irregular or flexible surfaces and are ideal for wire and cable identification, including flat ribbon cable that are subject to repeated bending. Operating temperature range: -54°C to +82°C. Color: white printable area. UL listed, CSA certified. **Sold individually.**

Mfg. Part No.	Label Width (in)	Label Height (in.)	Labels per Roll	Stock No.	Price per Label
● SB050100WE10	0.5	1	10000	29K8337	0.05
● SB050143WE10	0.5	1.437	10000	29K8338	0.06
● SB075094WE10	0.75	0.94	10000	29K8339	0.06
● SB080150WE10	0.8	1.5	10000	29K8340	0.10
● SB100143WE5	1	1.437	5000	29K8341	0.08
● SB100375WE2.5	1	3.75	2500	29K8343	0.26
● SB100594WE1	1	5.94	1000	29K8344	0.52
● SB100743WE1	1	7.437	1000	29K8345	0.60
● SB190319WE2.5	1.9	3.19	2500	29K8346	0.28
● SB190594WE1	1.9	5.94	1000	29K8347	0.79
● SB200225WE2.5	2	2.25	2500	29K8348	0.34
● SB200375WE2.5	2	3.75	2500	29K8349	0.51
● SB200743WE1	2	7.437	1000	29K8350	1.12

(84682)

**RAYCHEM WP SERIES WHITE POLYESTER THERMAL TRANSFER PRINTABLE LABELS**



- Ideal for use in PCB component labeling and bar code applications
- Ink receptive topcoat



WP series white, polyester film thermal transfer printable labels with a permanent acrylic adhesive. Ideal for bar coding, PCB and component labeling, as well as, general-purpose labeling applications that require a high durability white label. Resistant to a variety of solvents while maintaining print quality. Service temperature: -40°C to +150°C. Color: white. UL listed, CSA certified. **Sold in rolls.**

Mfg. Part No.	Label Width (in)	Label Height (in.)	Labels per Roll	Stock No.	Price per Label
● WP-080080-10-9	0.315	0.315	10000	29K8480	0.02
● WP-095095-10-9	0.375	0.375	10000	29K8481	0.01
● WP-101508-2.5-9	4.000	2.000	2500	29K8482	0.28
● WP-127111-10-9	0.500	0.437	10000	29K8483	0.02

➤ CONTINUED ➤

WIRE IDENTIFICATION & MARKING SYSTEMS

RAYCHEM WP SERIES WHITE POLYESTER THERMAL TRANSFER PRINTABLE LABELS (CONT.)

Mfg. Part No.	Label Width (in)	Label Height (in.)	Labels per Roll	Stock No.	Price per Label
● WP-165051-25-9	0.650	0.200	25000	29K8484	0.02
● WP-191064-10-9	0.750	0.250	10000	29K8485	0.09
● WP-229064-10-9	0.900	0.250	10000	29K8486	0.02
● WP-254097-10-9	1.000	0.380	10000	29K8487	0.02
● WP-254127-10-9	1.000	0.500	10000	29K8488	0.03
● WP-318064-10-9	1.250	0.250	10000	29K8489	0.02
● WP-381064-10-9	1.500	0.250	10000	29K8490	0.02
● WP-381191-5-9	1.500	0.750	5000	29K8491	0.05
● WP-508064-10-9	2.000	0.250	10000	29K8492	0.03
● WP-508127-5-9	2.000	0.500	5000	29K8493	0.05
● WP-508254-5-9	2.000	1.000	5000	29K8494	0.07
● WP-699254-5-9	2.750	1.000	5000	29K8495	0.09
● WP-762254-5-9	3.000	1.000	5000	29K8496	0.10
● WP-762508-2.5-9	3.000	2.000	5000	29K8497	0.18

(846719)

RAYCHEM CM-SCE SERIES POLYOLEFIN TIE-ON CABLE MARKER TAGS



- Side-entry provides access to big size wire bundles as well as retrofit and repair capability
- Highly flame-retardant
- Highly resistant to abrasion, mechanical abuses, fluids, lubricants and solvents
- Standard cable tie-wraps install markers
- Excellent print permanence when printing on the rough side of marker



CM-SCE series polyolefin tie-on cable marker tags are flat, rigid, non-adhesive labels that can be used to identify large cable and wire bundles in environments such as military and aerospace. Marker tags feature 4 tie-wrap holes and are easily applied to cable or wire bundles with standard cable ties. Print performance meets or exceeds the requirements of SAE AS81531 4.6.2 and MIL-STD-202F, Method 215J. Operating temperature range: -55°C to +135°C. Color: white. Sold in rolls of 250 tags.

Mfg. Part No.	Label Size (in.)	Markable Height (in.)	Markable Length (in)	Stock No.	Price per Roll
● CM-SCE-TP-1/4-4H-9	0.250	0.25	2	17M9922	114.59
● CM-SCE-TP-1/2-4H-9	0.500	0.50	2	17M9921	156.09
● CM-SCE-1/2-4H-9	0.500	0.50	2	41M0765	129.77

(847119)

SOLAR INSTALLATION IDENTIFICATION LABELS



Tyco Electronics introduces label solutions for Solar Panel Installation per the National Electric Code (NEC) specification. Labels are manufactured using ultraviolet (UV) resistant ink, permanent acrylic adhesive and base material designed to withstand environmental elements. A laminate is added to further add protection against prolonged UV exposure. Recommended for use in identification of DC Disconnects and Inverters. For use on painted smooth metal and textured metal surfaces. Excellent durability in extreme outdoor elements such as UV, rain, humidity, cold and salt spray

Mfg. Part No.	Legend	Height (mm)	Width (mm)	Stock No.	Price Each 1-4
60284-4-SOLAR-01	Solar Disconnect WARNING - Electrical Shock Hazard, DO NOT TOUCH TERMINALS, Terminals on both Line and Load sides may be energized in the Open Position.	76.3	104.6	78M6677	1.56
60284-2-SOLAR-04	WARNING - Dual Power Sources Second source is photovoltaic system	19	104.6	78M6678	0.38
60284-1-SOLAR-03	WARNING - Electric Shock Hazard No user serviceable parts inside, Contact authorized servicer for assistance	19	104.6	78M6679	0.38
60284-3-SOLAR-02	DC Disconnect WARNING - Electrical Shock Hazard, DO NOT TOUCH TERMINALS, Terminals on both Line and Load sides may be energized in the Open Position. DC VOLTAGE IS ALWAYS PRESENT WHEN SOLAR MODULES ARE EXPOSED TO SUNLIGHT	100.7	104.6	78M6680	1.68

(106837)

RAYCHEM QCC SERIES SMALL CIRCULAR COVERALL VINYL CALIBRATION LABELS



QCC351 — Black



QCC351 — Light Blue



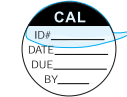
QCC351 — Light Green



QCC351 — Orange



QCC351 — Yellow



QCC359 — Black Only

- Small circular size
- 5 colors for color control of calibration interval
- Self-laminating clear cover
- Easy to write on

Ideal for use when space is limited on instruments. All labels have preprinted text and provide blanks to record standard information. Features a clear, self-laminating cover that protects data from tampering, weathering, smearing, chemicals and abrasion. Cover is hinged at top so label is easier to write on. Sold in books of 200 labels, one color per book.

Mfg. Part No.	Label Legend	Color	Dia. (in.)	Stock No.	Price per Book 1-4
QCC351BK	CAL/BY/DATE/DUE	Black on White	0.50	29K8394	39.84
QCC351LB	CAL/BY/DATE/DUE	Light Blue on White	0.50	29K8395	39.84
QCC351LG	CAL/BY/DATE/DUE	Light Green on White	0.50	29K8396	39.84
QCC351OR	CAL/BY/DATE/DUE	Orange on White	0.50	29K8397	39.84
QCC351YW	CAL/BY/DATE/DUE	Yellow on White	0.50	29K8398	39.84
QCC359*	CAL/ID#/DATE/DUE/BY	Black on White*	0.625	29K8399	39.84

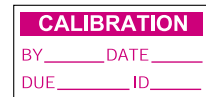
\*Available only in black on white (84840)

RAYCHEM MQC205 AND MQC555 SERIES VINYL STANDARD CALIBRATION LABELS

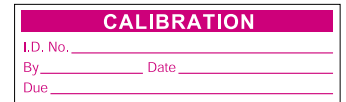


AVAILABLE COLORS BK, BR, BU, GR, GY, LB, LG, MG, OR, PK, RD, VT, YL

- 2 sizes
- 13 colors for color control of calibration interval
- Easy to write or stamp on
- Pressure-sensitive, adhesive backing
- Easy removal from backing
- Easy to pick up and reposition



MQC555 Series Small-Size — Magenta (MG)



MQC205 Series Large-Size — Magenta (MG)

Both label sizes feature preprinted text and provide blanks to record standard information.

LARGE-SIZE 2.00" W x 0.625" H LABELS

MQC205 series large-size standard calibration labels with legend: CALIBRATION/I.D. No./By/Date/Due. Sold in books of 130, 1 color per book. Also available mfg. part no. MQC205ZC multicolor pack consisting of 156 labels per pack, supplied 1 sheet of each color, 13 colors per pack.

Mfg. Part No.	Color	Labels per Book	Stock No.	Price per Book 1-4
MQC205BR	Brown	130	29K8367	14.87
MQC205BU	Blue	130	29K8368	14.49
MQC205GR	Green	130	29K8369	14.43
MQC205GY	Gray	130	29K8370	14.43
MQC205LB	Light Blue	130	29K8371	14.87
MQC205LG	Light Green	130	29K8372	14.87
MQC205MG	Magenta	130	29K8373	14.43
MQC205OR	Orange	130	29K8374	14.43
MQC205PK	Pink	130	29K8375	14.43
MQC205RD	Red	130	29K8376	14.87
MQC205VT	Violet	130	29K8377	14.87
MQC205YW	Yellow	130	29K8378	14.87
MQC205ZC	Multi	156	29K8379	19.12

SMALL-SIZE 1.00" W x 0.50" H LABELS

MQC555 series small-size standard calibration labels with legend: CALIBRATION/BY/DATE/DUE/ID. Sold in book of 160, 1 color per book. Also available mfg. part no. MQC555ZC multicolor pack consisting of 390 labels per pack, supplied 1 sheet of each color, 13 colors per pack.

Mfg. Part No.	Color	Labels per Book	Stock No.	Price per Book 1-9
MQC555BK	Black	160	29K8380	13.47
MQC555BR	Brown	160	29K8381	14.87
MQC555BU	Blue	160	29K8382	14.87
MQC555GR	Green	160	29K8383	14.87
MQC555GY	Gray	160	29K8384	11.15
MQC555LB	Light Blue	160	29K8385	14.87
MQC555LG	Light Green	160	29K8386	11.15

➤ CONTINUED ➤



WIRE IDENTIFICATION & MARKING SYSTEMS

RAYCHEM MQC205 AND MQC555 SERIES VINYL STANDARD CALIBRATION LABELS (CONT.)

SMALL-SIZE 1.00"W x 0.50"H LABELS

Mfg. Part No.	Color	Labels per Book	Stock No.	Price per Book	
					1-14
MQC555MG	Magenta	160	29K8387		11.15
MQC555OR	Orange	160	29K8388		14.87
MQC555RD	Red	160	29K8390		14.87
MQC555VT	Violet	160	29K8391		14.87
MQC555YW	Yellow	160	29K8392		14.87
MQC555ZC	Multi	390	29K8393		21.03

(84836)

RAYCHEM VINYL INSPECTION AND CALIBRATION-RELATED LABELS



**ACCEPTED**

BY \_\_\_\_\_ DATE \_\_\_\_\_

QC101 — Green

**ACCEPTED / ACEPTADO**

BY/POR \_\_\_\_\_ DATE/FECHA \_\_\_\_\_

QC101S — English/Spanish, Green

**CALIBRATION**

BY \_\_\_\_\_ DATE \_\_\_\_\_

DUE \_\_\_\_\_ I.D.# \_\_\_\_\_

QC105 — Green

**REJECTED**

BY \_\_\_\_\_ DATE \_\_\_\_\_

QC130 — Red

**CALIBRATED**

BY \_\_\_\_\_ DATE \_\_\_\_\_

DUE \_\_\_\_\_

QC155 — Black

**CALIBRATION/CALIBRACION**

BY/POR \_\_\_\_\_ DATE/FECHA \_\_\_\_\_

DUE/VENCE \_\_\_\_\_ ID#/NO. ID. \_\_\_\_\_

QC105S — English/Spanish, Green

- Easy to write or stamp on
- Pressure sensitive adhesive backing
- Easy removal from backing

- Easy to pick up and reposition with minimal adhesive residue
- Fade-resistant to UV light
- Combination English/Spanish text versions

All label styles feature preprinted text and provides blanks to record standard information. **Sold in books of 160 labels, one color per book. Order mfg. part no. Q200AC clear general-purpose polyethylene protective label covers or mfg. part no. QC210AC clear vinyl protective label covers separately below.** These adhesive-backed covers apply easily over labels to protect data from tampering, weathering, smearing, chemicals and abrasion. **Mfg. part no. QC210AC** vinyl covers offer best protection against cutting oils and coolants. **Sold in boxes of 200 covers.**

INSPECTION LABELS

Mfg. Part No.	Label Legend	Color	W x H (in.)	Stock No.	Price per Book
QC101	ACCEPTED/BY/DATE	Green	2.00 x 0.50	29K8356	15.07
QC101S	ACCEPTED/ACEPTADO/BY/POR/DATE/FECHA	Green	2.00 x 0.50	29K8357	15.07
QC115	PASSED INSPECTION/BY/DATE	Green	2.00 x 0.50	29K8360	15.07
QC115S	PASSED INSPECTION/INSPECCION PASADA/BY/POR/DATE/FECHA	Green	2.00 x 0.50	29K8361	15.07
QC130	REJECTED/BY/DATE	Red	2.00 x 0.50	29K8362	15.07

CALIBRATION-RELATED LABELS

Mfg. Part No.	Label Legend	Color	W x H (in.)	Stock No.	Price per Book
QC105	CALIBRATION/BY/DATE/DUE/I.D.#	Green	2.00 x 0.50	29K8358	15.07
QC105S	CALIBRACION/CALIBRACION/BY/POR/DATE/FECHA/DUE/VENCE/I.D.#/NO. ID.	Green	2.00 x 0.50	29K8359	15.07
QC155	CALIBRATED/By/Date/Due	Black	2.00 x 0.50	29K8363	15.07

CLEAR PROTECTIVE LABEL COVERS

Mfg. Part No.	Description	W x H (in.)	Stock No.	Price per Book
QC200AC	Clear Polyethylene Protective Label Covers	2.00 x 0.625	29K8240	11.77
QC210AC	Clear Vinyl Protective Label Covers	2.25 x 0.875	29K8400	34.03

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RAYCHEM DURABLE ALUMINUM AND PLASTIC CLOTH CALIBRATION LABELS



**CALIBRATION**

I.D. No. \_\_\_\_\_ Date \_\_\_\_\_

By \_\_\_\_\_ Due \_\_\_\_\_

Aluminum — QC450AM Blue

**CALIBRATION**

I.D. No. \_\_\_\_\_ Date \_\_\_\_\_

By \_\_\_\_\_ Due \_\_\_\_\_

Aluminum — QC450AM Red

**CALIBRATION**

I.D. No. \_\_\_\_\_ Date \_\_\_\_\_

By \_\_\_\_\_ Due \_\_\_\_\_

Aluminum — QC450AM Green

**CALIBRATION**

By \_\_\_\_\_ Date \_\_\_\_\_

Due \_\_\_\_\_ ID \_\_\_\_\_

Plastic Cloth — QPC01 Green

Durable 0.04mm Aluminum Labels

- Withstand heavy use and exposure to the elements
- Pens, pencils and typewriters leave permanent impression
- Resistant to high temperature, water, grease, oil, solvents and moisture
- Size: 2.00"W x 0.625"H

Durable Plastic Cloth Labels

- Resistant to tearing, high temperature, water, humidity and chemicals
- Fade-resistant to UV light
- Size: 1.00"W x 0.625"H

Both label styles feature preprinted text and provides blanks to record standard information. Labels have tough, permanent adhesive backing to grip surfaces more aggressively. **Sold in books of 130 labels, one color per book. Order mfg. part no. Q200AC clear polyethylene protective label covers separately below.** These adhesive-backed covers apply easily over labels to protect data from tampering, weathering, smearing, chemicals and abrasion. **Sold in boxes of 200 covers.**

DURABLE ALUMINUM LABELS

Mfg. Part No.	Label Legend	Color	Stock No.	Price per Pkg.
QC450AMBU	CALIBRATION/I.D. No./By/Date/Due	Blue on White	29K8241	19.86
QC450AMGR	CALIBRATION/I.D. No./By/Date/Due	Green on White	29K8242	19.86
QC450AMOR	CALIBRATION/I.D. No./By/Date/Due	Orange on White	29K8243	19.86
QC450AMRD	CALIBRATION/I.D. No./By/Date/Due	Red on White	29K8244	19.86

DURABLE PLASTIC CLOTH LABELS

Mfg. Part No.	Label Legend	Color	Stock No.	Price per Pkg.
QPC01	CALIBRATION/By/Date/Due/ID	Green on White	29K8245	23.13
QC200AC	Clear Polyethylene Protective Label Covers		29K8240	11.77

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RAYCHEM QLL SERIES PAPER INSPECTION AND CONTROL LABELS



**ACCEPTED**

BY \_\_\_\_\_ DATE \_\_\_\_\_

QLL401 — Green on White

**REJECT**

BY \_\_\_\_\_ DATE \_\_\_\_\_

QLL412 — Red on White

**HOLD FOR INSPECTION**

BY \_\_\_\_\_ DATE \_\_\_\_\_

QLL407 — Black on Rust

**QUALITY RECORD**  
DO NOT DESTROY

DATE \_\_\_\_\_

QLL421 — Red on Rust

- Easy to write or stamp on
- Pressure sensitive, permanent adhesive backing
- For indoor use only

QLL series matte litho paper labels feature preprinted text, each style helps solve a different set of problems and provides blanks to record standard information. Packaged in handy dispenser box. Label size: 2.00"W x 0.75"H. **Order mfg. part no. QLLCOVER clear acetate protective covers separately below.** These adhesive-backed covers apply easily over paper labels to protect written information. **Sold in rolls of 1000.**

Mfg. Part No.	Label Legend	Color	Stock No.	Price per Roll
QLL401	ACCEPTED/BY/DATE	Green on White	29K8307	29.08
QLL402	INSPECTED OK/BY/DATE	Green on White	29K8308	29.08
QLL403	MATERIAL APPROVED/BY/DATE	Green on White	29K8309	29.08
QLL405	TESTED/BY/DATE	Green on White	29K8310	25.72
QLL406	CALIBRATION/BY/DATE/DUE/#	Green on White	29K8311	25.72
QLL417	CERTIFIED/BY/DATE	Green on White	29K8317	25.72
QLL420	FIRST PIECE CHECKED/BY/DATE	Green on White	29K8319	25.72
QLL407	HOLD FOR INSPECTION/BY/DATE	Black on Rust	29K8312	25.72
QLL408	HOLD/BY/DATE	Black on Rust	29K8313	25.72
QLL409	REPAIR/REWORK REQUIRED/BY/DATE	Black on Rust	29K8314	25.72
QLL418	LIMITED CALIBRATION/BY/DATE	Black on Rust	29K8318	25.72
QLL412	REJECT/BY/DATE	Red on White	29K8315	25.72
QLL421	QUALITY RECORD/DO NOT DESTROY/DATE	Red on Rust	29K8320	25.72
QLLCOVER	Clear Protective Covers for Paper Labels		29K8306	33.82

(84822)