

## Wire and Cable Marking

### Wire and Cable Marking

Count on EZCODE® solutions for wire markers that are easy to read and stand up to the test of time. We offer printable label sheets that let you create and print your own wire markers, as well as preprinted wire marker books, cards and sleeve markers.



### Sleeve Markers

- Permanently I.D. wires, cables, leads and more
- Available in a variety of sizes and materials
- A large print surface provides easy identification
- For more information, see **pages D-15–D-19**

### Wire Marker Books/Cards

- Name components in seconds
- Choose the numbers or letters you need
- Carry most books and cards in your shirt pocket
- For more information, see **pages D-4–D-14**



## Wire and Cable Marking

Print your own markers to meet *your* requirements!

### Laser Printable Markers

- Self-laminating markers have a clear overlay of polyester that protects the legend against oils, grease, water, chemicals and foreign matter
- Markers feature a strong adhesive for maximum adhesion to the wire and are available in a variety of sizes, both as standard and specials
- 1 mil polyester (same material as WPR rolls)
- Test template included with each 25 pack
- Sizes to suit most applications



CAT. NO.	SHEET SIZE	MARKERS PER SHEET	MARKER SIZE W x L	PRINT AREA W x L	MAX. WIRE DIA.
WLP-1112	8½" x 11"	48	1" x 1½"	½" x 1"	5/16"
WLP-1214	8½" x 11"	32	1" x 2¼"	1" x ¾"	15/32"
WLP-12112	8½" x 11"	96	½" x 1½"	1/2" x 1/2"	5/16"
WLP-12214	8½" x 11"	64	½" x 2¼"	½" x ¾"	15/32"
WLP-12300	8½" x 11"	48	½" x 3"	½" x 1"	7/8"
WLP-1300	8½" x 11"	24	1" x 3"	1" x 1"	7/8"
WLP-1500	8½" x 11"	16	1" x 5"	1" x 1"	1¼"
WLP-2112	8½" x 11"	24	2" x 1½"	2½" x 2"	5/16"
WLP-2214	8½" x 11"	16	2" x 2¼"	2 x ¾"	15/32"
WLP-2300	8½" x 11"	12	2" x 3"	2" x 1"	7/8"
WLP-2500	8½" x 11"	8	2" x 5"	2" x 1"	1¼"

Order multiple 25 sheets.

Add suffix **A** for 500 sheets, **B** for 1,000 sheets.

WLP labels may be used on any standard laser printer.

### Dot-Matrix Printer Labels

CAT. NO.	SHEET SIZE	MARKERS PER SHEET	MARKER SIZE W x L	PRINT AREA W x L	MAX. WIRE DIA.
WES-12112	9½" x 8"	64	½" x 1½"	½" x ½"	5/16"
WES-1112	9½" x 8"	32	1" x 1½"	1" x ½"	5/16"
WES-2112	9½" x 8"	16	2" x 1½"	2" x ½"	5/16"
WES-12214	9½" x 9"	48	½" x 2¼"	½" x ¾"	15/32"
WES-1214	9½" x 9"	24	1" x 2¼"	1" x ¾"	15/32"
WES-2214	9½" x 9"	12	2" x 2¼"	2" x ¾"	15/32"
WES-12334	9½" x 9"	32	½" x 3¾"	½" x 1"	7/8"
WES-1334	9½" x 9"	16	1" x 3¾"	1" x 1"	7/8"
WES-2334	9½" x 9"	8	2" x 3¾"	2" x 1"	7/8"
WES-2512	9½" x 12"	8	2" x 5½"	2" x 1"	1½"
WES-2128	9½" x 9"	3	2½" x 8½"	2½" x 2"	2"

Order multiple 25 sheets.

WES labels may be used on any standard dot-matrix printer.

## Wire and Cable Marking

### Vinyl Cloth Wire Marker Books

#### Standard Wire Marker Books

- Wide selection of sizes and legends
- Standard books are 3" x 5½" with 10 pages per book
- High-quality vinyl cloth material resists abrasion, oil, water and dirt
- Includes wire marker and terminal marker on one label



#### Standard Books

CAT. NO.	LEGENDS	NO. MARKERS PER LEGEND
<b>WM-0 THRU 9</b>	0 through 9; T1, T2, T3, L1, L2, L3	40 10
<b>WM-0-9M</b>	0 through 9 (full page each number)	46
<b>WM-0-45</b>	0 through 45	10
<b>WM-46-90</b>	46 through 90	10
<b>WM-A-Z</b>	A through Z, +, -, 0 through 15	10
<b>WM-123</b>	1, 2, 3	150
<b>WM-ABC</b>	A, B, C	150
<b>WM-A-33</b>	1 through 33, A, B, C, +, -, T1, T2, T3, L1, L2, L3	10
<b>WM-A-90</b>	0 through 15; 16 through 90; A through Z	6 4 2
<b>WM-0 THRU WM-9</b>	Any number: 0 through 9	460
<b>WM-A, -B, -C, -D, -E, -F, -G, -L, -N, -P, -R, -S, -T, OR -X</b>	Any letter: -A, -B, -C, -D, -E, -F, -G, -L, -N, -P, -R, -S, -T or -X	460
<b>WM-GRD</b>	GRD (7/16" x 2½") or GRD (7/16" x 1¼")	120 240
<b>WMLC-1</b>	24 house wiring and circuit breaker legends (5/8" x 1½")	20
<b>WM-T3</b>	T1, T2, T3	140
<b>WM-L3</b>	L1, L2, L3	140
<b>WM-9T</b>	1, 2, 3, A, B, C; T1, T2, T3; L1, L2, L3	42 28
<b>WM-1-30</b>	1 through 30	14
<b>WM-12</b>	A through Z; Blank Write-Ons; +, -	14 22 7
<b>WM-13</b>	+, -, AC, DC; Pos. Neg. GND; Spare, Neut., Blank Write-Ons	46 28 22
<b>WM-0-90</b>	0 through 45; 46 through 90	5

Order multiple 10 books for Standard Books



#### Compact Wire Marker Books

- Bold letters/numbers — easy to apply and read
- Convenient alphanumeric and load-center legends
- E-Z Snap feature allows removal of the entire sheet from the book more easily

#### Compact Books

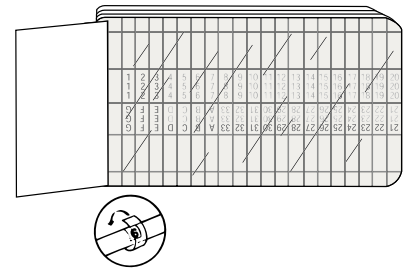
CAT. NO.	LEGENDS	NO. MARKERS PER LEGEND
<b>WCMB-0-9</b>	0 through 9, A, B, C, +, - (1/4" x 1½")	128
<b>WCMB-LC</b>	Load Center Labels (1½" x ¾")	176

Order multiple 20 books for Compact Books

## Wire and Cable Marking

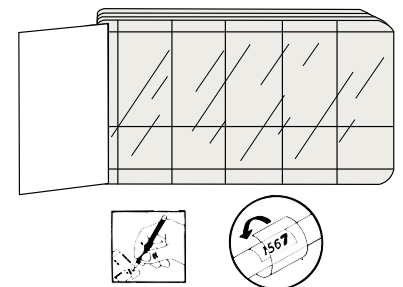
### Vinyl Self-Laminating Books

CAT. NO.	LEGENDS	NO. MARKERS PER LEGEND
WMSL 1-33, A-G	¼" x 1¼" – printed area ⅝"; 1 through 33 and A through G	10
WMSL-0-9	0 through 9;	40
	T1, T2, T3, L1, L2, L3	10
WMSL-0-45	0 through 45	10
WMSL-46-90	46 through 90;	10
WMSL-A-Z	A through Z; +, -, 0 through 15	10
WMSL-A-90	0 through 15;	6
	16 through 90;	4
	A through Z	2



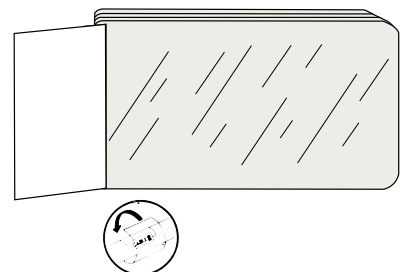
### Vinyl Self-Laminating, Blank Write-On Books

CAT. NO.	LEGENDS	NO. MARKERS PER LEGEND
WM-BW3	1" x 6" blank write-on self-laminating markers; marking area: 1" x 1"	30
WM-BW5	1" x 3" blank write-on, self laminating markers; marking area: 1" x ¾"	60
WM-BW12	½" x 1¼" blank write-on, self laminating markers; marking area: ½" x ⅝"	200
WM-BW14	¼" x 1¼" blank write-on, self-laminating markers; marking area: ¼" x ⅝"	400
WM-BW34	¾" x 1¼" blank write-on, self-laminating markers; marking area: ¾" x ½"	120



### Vinyl Self-Laminating, Standard Laminator Book

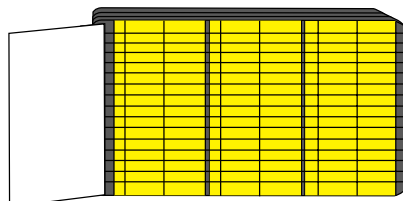
CAT. NO.	LEGENDS	NO. MARKERS PER LEGEND
WM-LAM	3½" x 5" Clear Cable Laminators	50



### Vinyl, Color-Coding Standard books

- Available in two sizes
- Color your wires for coding and other applications

CAT. NO.	LEGENDS	NO. MARKERS PER LEGEND
WM-COL14	¼" x 1¼" 1 page yellow and blue; 2 pages red, white, green and black	460
WM-COL1	1" x 2¼" 1 page yellow and blue; 2 pages red, white, green and black	50



## Wire and Cable Marking

Make identification clean and fast! Just pull out tape, tear and wrap.

### Wire Marker Dispenser

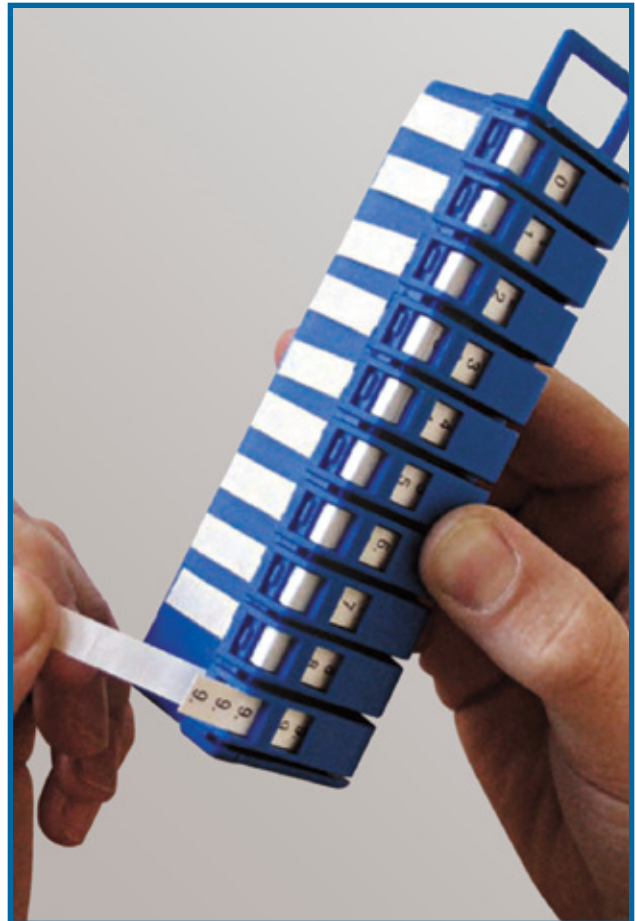
- Compact size fits in your pocket or hangs from work belt
- Unique design enables easy access to all legends during use or when refilling
- Holds 760 markers — 10 rolls of 76 markers each
- Markers are pre-cut, 1¼"-long, oil- and water-resistant polyester with acrylic adhesive

#### Dispenser

CAT. NO.	DESCRIPTION	STD. PKG. QTY.
WDFP-0-9	Loaded Dispenser with Legends 0 through 9	1
WDFP-NEMA	Loaded Dispenser with 10 NEMA Colors	1
WDFP	Empty Dispenser	1

#### Polyester Tape Refills for Dispenser

CAT. NO.	LEGEND	LABEL COLOR	ROLLS PER LEGEND
WDFPR-0	0	White	10
WDFPR-1...WDFPR-9	1, 2...9	White	10
WDFPR-0-9	0...9	White	1
WDFPR-10-19	10...19	White	1
WDFPR-A...WDFPR-Z	A, B...Z	White	10
WDFPR-L1	L1	White	10
WDFPR-L2	L2	White	10
WDFPR-L3	L3	White	10
WDFPR-T1	T1	White	10
WDFPR-T2	T2	White	10
WDFPR-T3	T3	White	10
WDFPR-MIN	-	White	10
WDFPR-PLS	+	White	10
WDFPR-YEL	BLANK	Yellow	10
WDFPR-WHT	BLANK	White	10
WDFPR-BLK	BLANK	Black	10
WDFPR-BRN	BLANK	Brown	10
WDFPR-BLU	BLANK	Blue	10
WDFPR-GRN	BLANK	Green	10
WDFPR-RED	BLANK	Red	10



## Wire and Cable Marking

### Vinyl Cloth Wire Marker Cards

This part number, for example, is a Wire Marker Card with a legend sequence of 1-5. Its length is 1½".

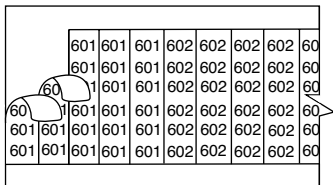
**WC - 1-5 - S**

**Card Type**  
**WC** = Wire Marker Card  
**WS** = Vinyl Self-Laminating

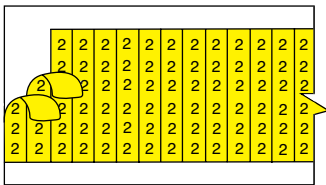
**Legend**  
**Single Character** = 1, 2, 3, etc.  
**Sequence** = 1-33, 34-66, etc.

**Length**  
**S** = 1½"  
**D** = ¾"

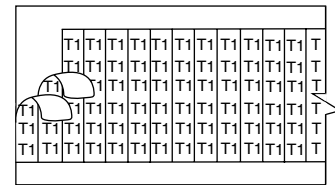
#### Numbers in Sequence



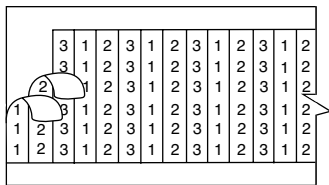
#### Solid Numbers on a Colored Background



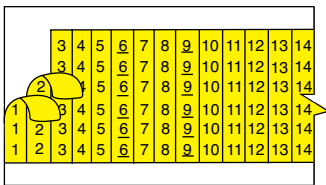
#### Solid Letters and Numbers



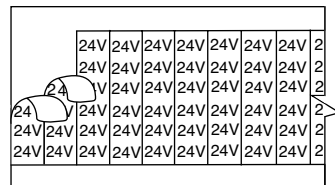
#### Numbers in Sequence Repeated



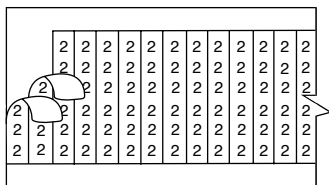
#### Numbers in Sequence on a Colored Background



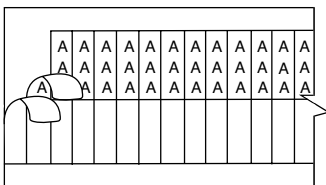
#### Voltage Markers



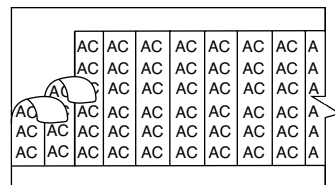
#### Solid Numbers



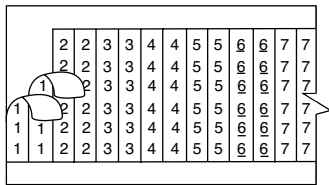
#### Solid Letters



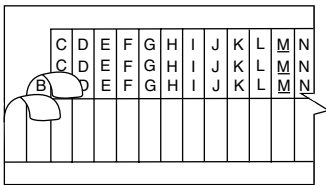
#### Solid Symbols — Miscellaneous Electrical Symbols



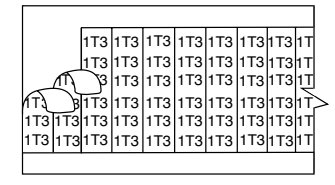
#### Paired Numbers in Sequence



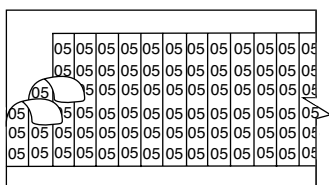
#### Letters in Sequence



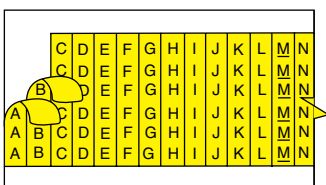
#### Solid Machine Tool Markers



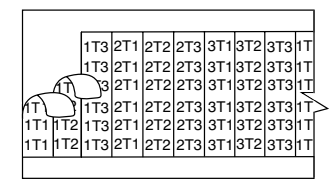
#### Suffix Numbers



#### Letters in Sequence on a Colored Background



#### Machine Tool Markers in Sequence





## Wire and Cable Marking

### Vinyl Cloth Wire Marker Cards (continued)

Identification & Supplies — EZCODE® Identification Products

CAT. NO.	STYLE	LEGEND	MARKERS PER CARD OR PAIRS PER CARD		DESCRIPTION (IF NEEDED)
			1-½" (38MM)	¾" (19MM)*	
WC1-THRU-33S	Numbers in Sequence	1-33	33	66	—
WC34-THRU-66S		34-66	33	66	—
WC67-THRU-99S		67-99	33	66	—
WC100-THRU-124S		100-124	25	50	—
WC125-THRU-149S		125-149	25	50	—
WC974-THRU-999S		974-999	25	50	—
WC1-THRU-3S	Numbers in Sequence Repeated	1-3	36	72	—
WC1-THRU-4S		1-4	36	72	—
WC1-THRU-5S		1-5	35	70	—
WC0-THRU-10S		0-10	33	66	—
WC1-THRU-12S		1-12	36	72	—
WC1-THRU-18S		1-18	36	72	—
WC19-THRU-36S		19-36	36	72	—
WCZEROS	Solid Numbers	0	36	72	—
WC1S, WC2S THRU WC99S		1, 2...99	36	72	—
WC101S, 2C102S THRU WC600S		101, 102...600	25	50	—
WC1 THRU 16PS		1-16	16	32	—
WC17 THRU 32PS	Paired Numbers in Sequence	17-32	16	32	—
WC33 THRU 48PS		33-48	16	32	—
WC00S	Suffix Numbers	00	36	72	Cat. No. WC0009S has three sequences of 00...09 per card. Cat. No. WC0009D has six sequences of 00...09 per card.
WC01S, WC02S THRU WC09S		01, 02...09	36	72	
WC0009S		00...09	30	60	
WCBLZEROS	Solid Numbers on a Colored Background	0	36	72	White Legend on Blue Background
WCBL1S...WCBL50S		1...50	36	72	
WCGRZEROS		0	36	72	White Legend on Green Background
WCGR1S...WCGR50S		1...50	36	72	
WCORZEROS		0	36	72	Black Legend on Orange Background
WCOR1S...WCOR50S		1...50	36	72	
WCRDZEROS		0	36	72	White Legend on Red Background
WCRD1S...WCRD50S		1...50	36	72	
WCYLZEROS		0	36	72	Black Legend on Yellow Background
WCYL1S...WCYL50S		1...50	36	72	
WCBK1-33S	Numbers in Sequence on a Colored Background	1-33	33	66	White Legend on Black Background
WCBK34-66S		34-66	33	66	
WCBK67-99S		67-99	33	66	
WCBK100-124S		100-124	25	50	
WCBL1-33S	Numbers in Sequence on a Colored Background	1-33	33	66	White Legend on Blue Background
WCBL34-66S		34-66	33	66	
WCBL67-99S		67-99	33	66	
WCBL100-124S		100-124	25	50	
WCBR1-33S	Numbers in Sequence on a Colored Background	1-33	33	66	White Legend on Brown Background
WCBR34-66S		34-66	33	66	
WCBR67-99S		67-99	33	66	
WCBR100-124S		100-124	25	50	
WCGR1-33S	Numbers in Sequence on a Colored Background	1-33	33	66	White Legend on Green Background
WCGR34-66S		34-66	33	66	
WCGR67-99S		67-99	33	66	
WCGR100-124S		100-124	25	50	

Note: Order multiple 25 cards.

\* When ¾" length markers are required, replace the last S in the catalog number with a D. For example, WC1S would become WC1D.

## Wire and Cable Marking

CAT. NO.	STYLE	LEGEND	MARKERS PER CARD OR PAIRS PER CARD		DESCRIPTION (IF NEEDED)
			1-½" (38MM)	¾" (19MM)*	
WCRD1-33S	Numbers in Sequence on a Colored Background	1-33	33	66	White Legend on Red Background
WCRD34-66S		34-66	33	66	
WCRD67-99S		67-99	33	66	
WCRD100-124S		100-124	25	50	
WCOR1-33S	Numbers in Sequence on a Colored Background	1-33	33	66	Black Legend on Orange Background
WCOR34-66S		34-66	33	66	
WCOR67-99S		67-99	33	66	
WCOR100-124S		100-124	25	50	
WCYL1-33S	Numbers in Sequence on a Colored Background	1-33	33	66	Black Legend on Yellow Background
WCYL34-66S		34-66	33	66	
WCYL67-99S		67-99	33	66	
WCYL100-124S		100-124	25	50	
WCAS	Solid Letters	A	36	72	—
WCBS...WCZS		B...Z	36	72	—
WCLAS		a	36	72	—
WCLBS...WCLZS		b...z	36	72	—
WCAZAJ	Letters in Sequence	A-Z plus A-J	36	72	—
WCAZO9S		A-Z plus 0-9	36	72	—
WCLAZAJ		a-z plus a-j	36	72	—
WCBKA-ZS	Letters in Sequence on a Colored Background	A-Z plus A-J	36	72	White Legend on Black Background
WCBLA-ZS		A-Z plus A-J	36	72	White Legend on Dark Blue Background
WCBRA-ZS		A-Z plus A-J	36	72	White Legend on Brown Background
WCGRA-ZS		A-Z plus A-J	36	72	White Legend on Dark Green Background
WCRDA-ZS		A-Z plus A-J	36	72	White Legend on Red Background
WCORA-ZS		A-Z plus A-J	36	72	Black Legend on Yellow Background
WCYLA-ZS		A-Z plus A-J	36	72	Black Legend on Orange Background
WCA1S...WCA5S		Solid Letters and Numbers	A1...A5	36	72
WCB1S...WCB5S	B1...B5		36	72	—
WCC1S...WCC5S	C1...C5		36	72	—
WCD1S...WCD5S	D1...D5		36	72	—
WCE1S...WCE5S	E1...E5		36	72	—
WCF1S...WCF4S	F1...F4		36	72	—
WCG1S...WCG4S	G1...G4		36	72	—
WCH1S...WCH5S	H1...H5		36	72	—
WCJ1S...WCJ4S	J1...J4		36	72	—
WCK1S...WCK4S	K1...K4		36	72	—
WCL1S...WCL5S	L1...L5		36	72	—
WCM1S...WCM5S	M1...M5		36	72	—
WCP1S...WCP4S	P1...P4		36	72	—
WCR1S...WCR5S	R1...R5		36	72	—
WCS1S...WCS5S	S1...S5		36	72	—
WCT0S...WCT9S	T0...T9		36	72	—
WCT10S...WCT15S	T10...T15		36	72	—
WCU1S...WCU2S	U1...U2		36	72	—
WCV1S...WCV2S	V1...V2		36	72	—
WCW1S...WCW2S	W1...W2		36	72	—
WCX1S...WCX4S	X1...X4		36	72	—
WCY1S...WCY4S	Y1...Y4		36	72	—
WCZ1S...WCZ4S	Z1...Z4		36	72	—

Note: Order multiple 25 cards.


\* When ¾" length markers are required, replace the last S in the catalog number with a D. For example, WC1S would become WC1D.



## Wire and Cable Marking

### Vinyl Cloth Wire Marker Cards (continued)


Identification & Supplies — EZCODE® Identification Products

CAT. NO.	STYLE	LEGEND	MARKERS PER CARD OR PAIRS PER CARD		DESCRIPTION (IF NEEDED)
			1-½" (38MM)	¾" (19MM)*	
WC3VS	Voltage Markers	3V	36	72	—
WC6VS		6V	36	72	—
WC12VS		12V	25	50	—
WC24VS		24V	25	50	—
WC110VS		110V	22	44	—
WC115VS		115V	22	44	—
WC120VS		120V	22	44	—
WC125VS		125V	22	44	—
WC180VS		180V	22	44	—
WC220VS		220V	22	44	—
WC230VS		230V	22	44	—
WC240VS		240V	22	44	—
WC270VS		270V	22	44	—
WC280VS		280V	22	44	—
WC440VS		440V	22	44	—
WC460VS		460V	22	44	—
WC480VS		480V	22	44	—
WCPLSS		Solid Miscellaneous Electrical Symbols	+	36	72
WCMINS	-		36	72	—
WCAPLSS	A+		25	50	—
WCAMINS	A-		25	50	—
WCBPLSS	B+		25	50	—
WCBMINS	B-		25	50	—
WCPOSS	POS		25	50	—
WCNEGS	NEG		25	50	—
WCPHS	Phase		18	36	—
WCPHAS	Phase A		18	36	—
WCPHBS	Phase B		18	36	—
WCPHCS	Phase C		18	36	—
WC1PHS	1 Phase		18	36	—
WC2PHS	2 Phase		18	36	—
WC3PHS	3 Phase		18	36	—
WCINS	IN		36	72	—
WCOUTS	OUT		25	50	—
WCHOTS	HOT		25	50	—
WCGRDS	GRD		25	50	—
WCNEUTS	NEUT		22	44	—
WCLINES	LINE		22	44	—
WCLPLS	L+		25	50	—
WCLMIS	L-		25	50	—
WCLOADS	LOAD		22	44	—
WCPUS	PU		36	72	—
WCGRCS			36	72	—
WCGENS	GEN		25	50	—
WCACS	AC		36	72	—
WCDCS	DC		36	72	—
WCCOMS	COM		25	50	—
WCBATS	BAT	25	50	—	
WCBBS	BB	36	72	—	

Note: Order multiple 25 cards.

\* When ¾" length markers are required, replace the last S in the catalog number with a D. For example, WC1S would become WC1D.

## Wire and Cable Marking

CAT. NO.	STYLE	LEGEND	MARKERS PER CARD OR PAIRS PER CARD		DESCRIPTION (IF NEEDED)
			1-½" (38MM)	¾" (19MM)*	
WCCBS	Solid Miscellaneous Electrical Symbols	CB	36	72	—
WCCTS		CT	36	72	—
WCIGNS		IGN	25	50	—
WCSIGS		SIG	25	50	—
WCSECS		SEC	25	50	—
WCPSS		PS	36	72	—
WCPRIS		PRI	25	50	—
WCPLSS		PL	36	72	—
WCTBS		TB	36	72	—
WCSSS		SS	36	72	—
WCSPARES		SPARE	18	36	—
WCCYSS		~	36	72	—
WCGRSS			36	72	—
WCPEES		PE	36	72	—
WCPENS		PEN	25	50	—
WC1US		1U	36	72	—
WC2US		2U	36	72	—
WC1VS		1V	36	72	—
WC2VS		2V	36	72	—
WC1WS		1W	36	72	—
WC2WS	2W	36	72	—	
WC1L1S	Solid Machine Tool Markers	1L1	25	50	—
WC1L2S		1L2	25	50	—
WC1L3S		1L3	25	50	—
WC2L1S		2L1	25	50	—
WC2L2S		2L2	25	50	—
WC2L3S...WC6L1S		2L3...6L1	25	50	—
WC6L2S		6L2	25	50	—
WC6L3S		6L3	25	50	—
WC1T1S		1T1	25	50	—
WC1T2S		1T2	25	50	—
WC1T3S		1T3	25	50	—
WC2T1S		2T1	25	50	—
WC2T2S		2T2	25	50	—
WC2T3S...WC7T1S		2T3...7T1	25	50	—
WC7T2S		7T2	25	50	—
WC7T3S		7T3	25	50	—
WCLL1S		LL1	25	50	—
WCLL2S		LL2	25	50	—
WCLL3S		LL3	25	50	—
WC1T1-3T3S		Machine Tool Markers in Sequence	1T1, 1T2, 1T3, 2T1, 2T2, 2T3, 3T1, 3T2, 3T3	27	54
WC4T1-6T3S	4T1, 4T2, 4T3, 5T1, 5T2, 5T3, 6T1, 6T2, 6T3		27	54	—
WC7T1-9T3S	7T1, 7T2, 7T3, 8T1, 8T2, 8T3, 9T1, 9T2, 9T3		27	54	—
WCLL1-LL3S	LL1, LL2, LL3		27	54	—
WCA1-S2S	A1, A2, F1, F2, S1, S2		36	72	—

**Note:** Order multiple 25 cards.

\* When ¾" length markers are required, replace the last S in the catalog number with a D. For example, WC1S would become WC1D.

## Wire and Cable Marking

Identify smaller items, such as terminal blocks and small wires.

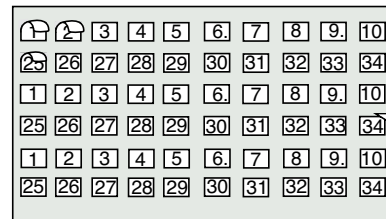
### Vinyl Cloth Mini Markers

#### Terminal Block

CAT. NO.	LEGEND	MARKERS PER CARD
		MARKER SIZE 3/16" x 3/16"
WC1-48TM	1, 2 through 48	144
WC49-96TM	49, 50 through 96	144
WCA-ZTM	A, B through Z*	144

Order multiple 25 cards.

\* A through Z legend does not include "I" or "O."



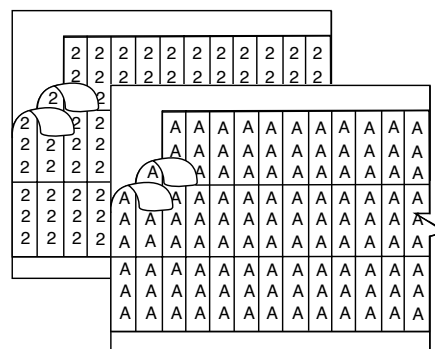
#### Solid Numbers and Solid Letters

CAT. NO.	LEGEND	MARKERS PER CARD
		1/2" (13MM)
<b>Solid Numbers</b>		
WCZEROMIN...WC99MIN	0, 1,...99	150
WC100MIN...WC250MIN	100, 101...250	99

#### Solid Letters

WCAMIN	A	150
WCBMIN...WCZMIN	B,C... Z	150

Order multiple 25 cards.

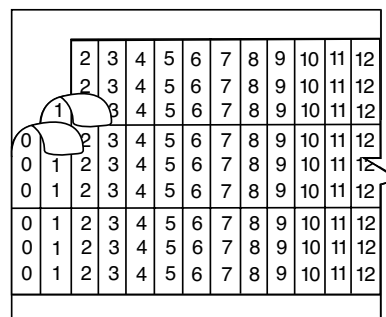


#### Numbers in Sequence

CAT. NO.	LEGEND	MARKERS PER CARD
		1/2" (13MM)
WC0-49MIN	0, 1... 49	150
WC50-99MIN	50, 51...99	150
WC100-132MIN	100, 101...132	99
WC133-165MIN	133, 134...495	99
THRU WC463-495MIN		

Order multiple 25 cards.

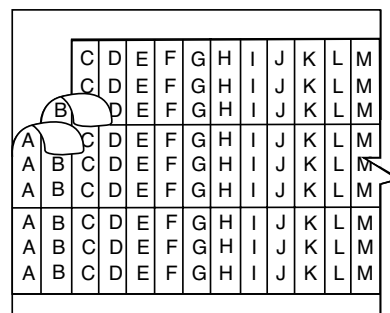
Quantity of each number per card — 3.



#### Letters in Sequence

CAT. NO.	LEGEND	MARKERS PER CARD
		1/2" (13MM)
WCAZMIN	A, B...Z	156

Order multiple 25 cards.



## Wire and Cable Marking

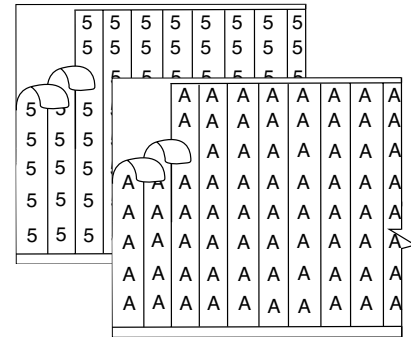
Identify large conductors, cables and tubing for hydraulic systems.

## Vinyl Cloth Cable Markers

### Solid Numbers or Letters

CAT. NO.	LEGEND	MARKERS PER CARD	
		3½" (89MM)	1¼" (45MM)*
<b>Solid Letters</b>			
WCCMAS	A	18	36
WCCMBS	B	18	36
WCCMCS	C	18	36
WCCMDS	D	18	36
WCCMES	E	18	36
WCCMFS	F	18	36
WCCMNS	N	18	36
<b>Solid Numbers</b>			
WCCM0S	0	18	36
WCCM1S, WCCM2S... WCCM9S	1, 2...9	18	36

*Order multiple 25 cards.*

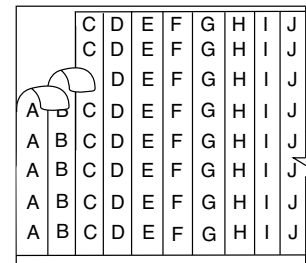


\* When 1¼" length markers are required, replace the last S in the part number with a D. e.g., WCCM1S would become WCCM1D.

### Numbers or Letters in Sequence

CAT. NO.	LEGEND	MARKERS PER CARD	
		3½" (89MM)	1¼" (45MM)*
WCCM01-09S	01 through 09	2	4
WCCM1-9S	1 through 9	2	4
WCCM1-18S	1 through 18	1	2
WCCM19-36S	19 through 36	1	2
WCCM37-54S	37 through 54	1	2
WCCM55-72S	55 through 72	1	2
WCCM73-90S	73 through 90	1	2
WCCM91-99S	91 through 99	2	4
WCCMA-IS	A through I	2	4
WCCMJ-RS	J through R	2	4
WCCMS-ZS	S through Z	2	4

*Order multiple 25 cards.*

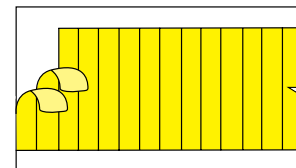


\* When 1¼" length markers are required, replace the last S in the part number with a D. e.g., WCCM1S would become WCCM1D.

### Solid NEMA Colors

CAT. NO.	COLOR	MARKERS PER CARD	
		1½" (38MM)	¾" (19MM)*
WCBLKS	Black	36	72
WCBLDS	Dark Blue	36	72
WCBLLS	Light Blue	36	72
WCBRNS	Brown	36	72
WCGRYS	Gray	36	72
WCDGRS	Dark Green	36	72
WCGRLS	Light Green	36	72
WCMARS	Maroon	36	72
WCOLIS	Olive	36	72
WCORAS	Orange	36	72
WCPINS	Pink	36	72
WCPURS	Purple	36	72
WCREDS	Red	36	72
WCTANS	Tan	36	72
WCWHIS	White	36	72
WCYELS	Yellow	36	72

*Order multiple 25 cards.*



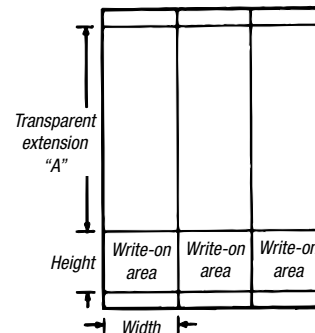
\* When ¾" length markers are required, replace the last S in the part number with a D. e.g., WC1S would become WC1D.

## Wire and Cable Marking

### Self-Laminating Vinyl Wire Marker Cards

#### Blank Write-On Cable Markers

CAT. NO.	OVERALL MARKER SIZE	WRITE-ON AREA W X H	MARKERS PER CARD
WSLM33	1" x 2 3/4"	1" x 3/4"	3
WSLM35	1" x 5"	1" x 1"	3
WSLM123	1 1/2" x 3"	1 1/2" x 3/4"	2
WSLM23	2" x 3"	2" x 3/4"	2
WSLM125	1 1/2" x 5"	1 1/2" x 1"	2
WSLM25	2" x 5"	2" x 1"	2
WSLM48	2" x 8"	2" x 3/4"	2
WSLM95	2 1/4" x 2 1/4"	2 1/2" x 2 1/4"	2
WSLM410	2" x 10"	2" x 4 1/2"	2
WSLM415	2" x 15"	2" x 7"	2

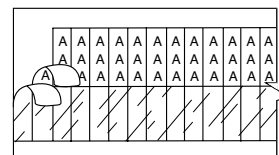


#### Solid Letters

CAT. NO.	LEGEND	MARKERS PER CARD	
		1 1/2" (38MM)	3/4" (19MM)*
WSAS	A	36	72
WSBS...WSZS	B, C...Z	36	72

Order multiple 25 cards.

\* When 1 3/4" length markers are required, replace the last **S** in the part number with a **D**. e.g., WCCM1S would become WCCM1D.

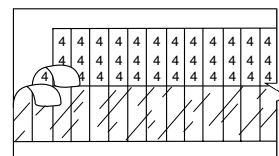


#### Solid Numbers

CAT. NO.	LEGEND	MARKERS PER CARD	
		1 1/2" (38MM)	3/4" (19MM)*
WSZEROS	0	36	72
WS1S...WS99S	1, 2...99	36	72
WS100S	100	25	50
WS101S...WS600S	101, 102...600	25	—

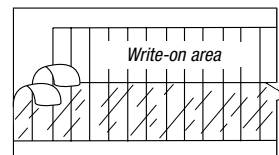
Order multiple 25 cards.

\* When 1 3/4" length markers are required, replace the last **S** in the part number with a **D**. e.g., WCCM1S would become WCCM1D.



#### Blank Write-On

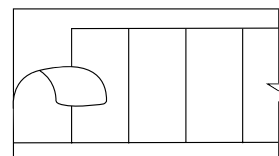
CAT. NO.	WRITE-ON AREA (W X D)	MARKERS PER CARD 1 1/2" (38MM)
WSBW14X112S	1/4" x 1 1/2"	36
WSBW38X112S	3/8" x 1 1/2"	26
WSBW12X112S	1/2" x 1 1/2"	18
WSBW34X112S	3/4" x 1 1/2"	12
WSBW1X112S	1" x 1 1/2"	9
WSBW112X112S	1 1/2" x 1 1/2"	6



CAT. NO.	MARKER SIZE	MARKERS PER CARD
WCBW14X34D*	1/4" x 3/4"	72
WCBW14X112S*	1/4" x 1 1/2"	36
WCBW1132X112S*	1 1/32" x 1 1/2"	26
WCBW12X12D*	1/2" x 1 1/2"	54
WCBW12X112S*	1/2" x 1 1/2"	18
WCBW58X112S*	5/8" x 1 1/2"	14
WCBW34X12D*	3/4" x 1 1/2"	36
WCBW34X214S*	3/4" x 2 1/4"	12
WCBW1X112S*	1" x 1 1/2"	9
WCBW112X112S*	1 1/2" x 1 1/2"	6






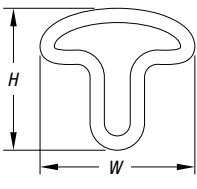
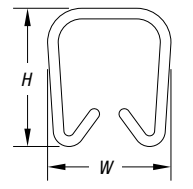
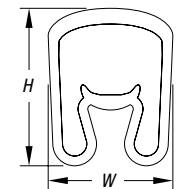
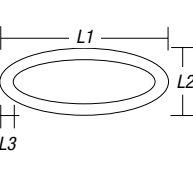
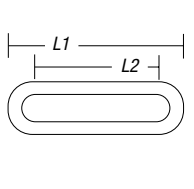
Order multiple 25 cards.

\* Not self-laminating.



## Wire and Cable Marking

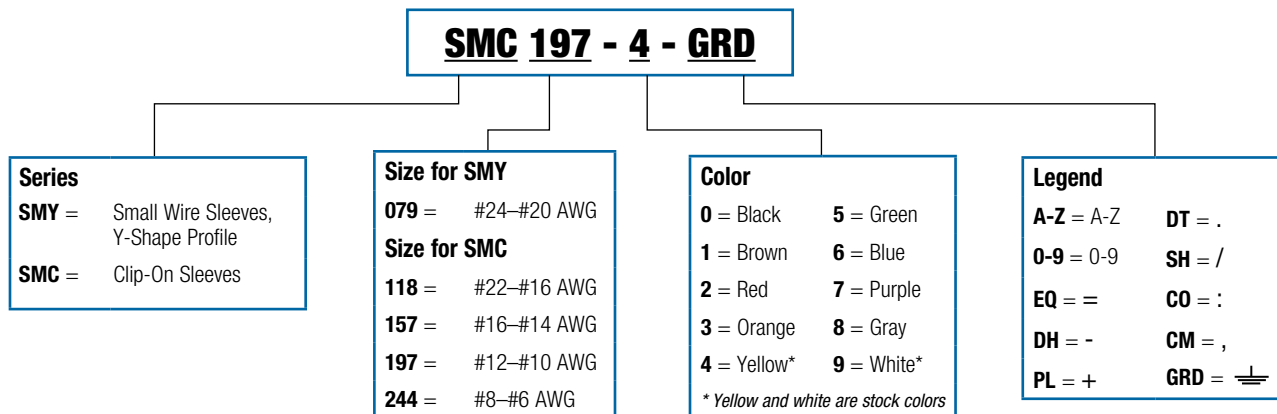
### Sleeve Markers Features at a Glance

	SMY Series	SMC Series	SMS/SMD/SMR Series	SMO Series	SMK Series
					
SHAPE					
FOR MORE INFORMATION, SEE	p. D-16	p. D-16	p. D-17	p. D-18	p. D-18
STYLE	Closed Y-shape	Open clip-on	Closed spring-action	Closed oval	Closed slotted
APPLICATION	Install on wires before connection	Install on wires before or after connection	Install on wires before connection	Install on wires before connection or on holders	Install on holders
WIRE SIZE RANGE	#24–#20 AWG	#18–#6 AWG	#22–#5 AWG	#10–#6 AWG for direct install; any size with holder*	Any size with holder*
MARKER SIZE	.130"H x .138"W	.142"H x .146"W to .264"H x .272"W	.142"H x .138"W to .650"H x .433"W	.445"H x .169"W	.445"H
PACKAGING	Reel	Strips	Strips, disc or reel	Disc	Bag

\* Holder fastens with cable ties around cable or pipe



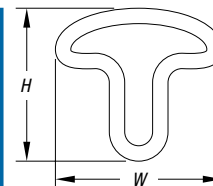
## Wire and Cable Marking



Example: The catalog number shown above is for yellow clip-on sleeve markers imprinted with the ground symbol for #12-#10 AWG wires.

### SMY Series Sleeve Markers

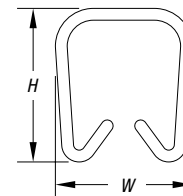
- Closed combination marker
- Special Y-shaped profile covers a wide diameter range of small wires
- Large print surface enables excellent readability at normal reading distances



CAT. NO.	COLOR	RECOMMENDED WIRE DIAMETER (IN.)	AWG	MARKER SIZE H x W (IN.)	STD. PKG. QTY.
SMY079-4-[ ]	Yellow	.039-.079	#23-#20	.130 x .138	1 reel of 1,000 markers
SMY079-9-[ ]	White	.039-.079	#23-#20	.130 x .138	1 reel of 1,000 markers

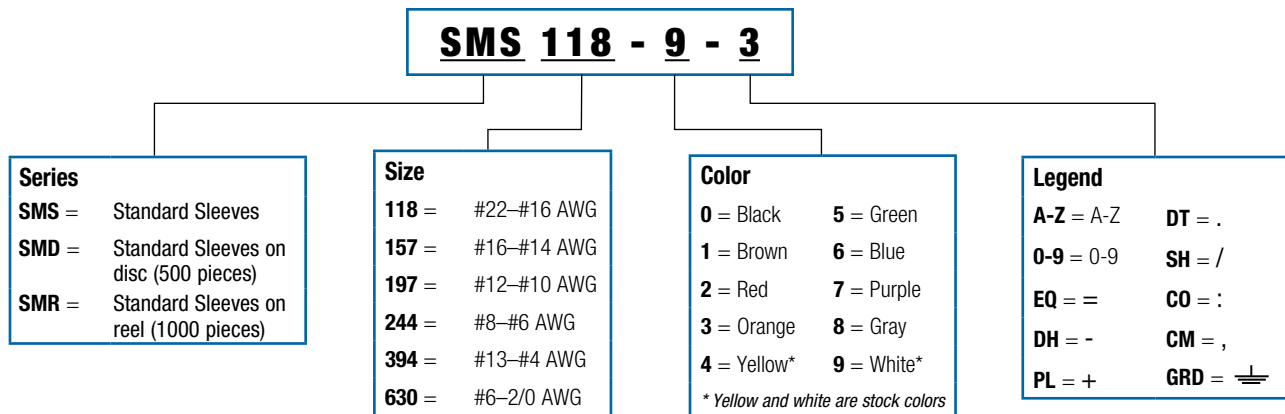
### SMC Series Clip-On Sleeve Markers

- Open marker snaps easily onto already connected wires
- Barbed design holds markers securely in place



CAT. NO.	COLOR	RECOMMENDED WIRE DIAMETER (IN.)	AWG	MARKER SIZE H x W (IN.)	STD. PKG. QTY.
SMC118-4-[ ]	Yellow	.094-.118	#18-#16	.142 x .146	10 strips of 20 markers
SMC118-9-[ ]	White	.094-.118	#18-#16	.142 x .146	10 strips of 20 markers
SMC157-4-[ ]	Yellow	.118-.157	#16-#14	.165 x .177	10 strips of 20 markers
SMC157-9-[ ]	White	.118-.157	#16-#14	.165 x .177	10 strips of 20 markers
SMC197-4-[ ]	Yellow	.157-.197	#12-#10	.217 x .224	10 strips of 20 markers
SMC197-9-[ ]	White	.157-.197	#12-#10	.217 x .224	10 strips of 20 markers
SMC244-4-[ ]	Yellow	.197-.244	#8-#6	.264 x .272	10 strips of 20 markers
SMC244-9-[ ]	White	.197-.244	#8-#6	.264 x .272	10 strips of 20 markers

## Wire and Cable Marking



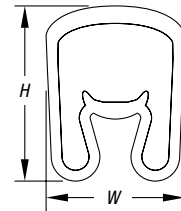
Example: The catalog number shown above is for white sleeve markers in strips imprinted with the number 3 for #22-#16 AWG wire.

## Closed Combination Sleeve Markers

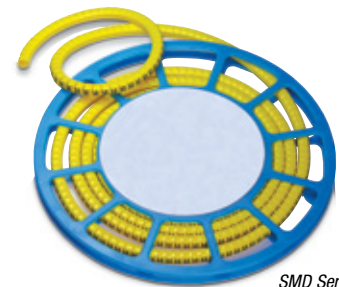
- Available in strips or bags (SMS Series), on compact disc (SMD Series) or on a reel (SMR Series)
- Permanent grip and adjustable marking sleeve for as-yet unconnected wires
- Unique profile with spring-action bellows covers wide wire diameter range
- Twist-protection for secure combination marking



SMS Series



CAT. NO.	COLOR	RECOMMENDED WIRE DIAMETER (IN.)	AWG	MARKER SIZE H x W (IN.)	STD. PKG. QTY.
<b>SMS Series Sleeve Markers in Strips or Bags</b>					
SMS118-4-[ _ ]	Yellow	.051-.118	#22-#16	.142 x .138	10 strips of 25 markers
SMS118-9-[ _ ]	White	.051-.118	#22-#16	.142 x .138	10 strips of 25 markers
SMS196-4-[ _ ]	Yellow	.059-.197	#16-#10	.217 x .165	10 strips of 25 markers
SMS196-9-[ _ ]	White	.059-.197	#16-#10	.217 x .165	10 strips of 25 markers
SMS394-4-[ _ ]	Yellow	.157-.394	#13-#4	.374 x .260	10 strips of 25 markers
SMS394-9-[ _ ]	White	.157-.394	#13-#4	.374 x .260	10 strips of 25 markers
SMS630-4-[ _ ]	Yellow	.315-.630	#5	.650 x .433	1 bag of 20 loose markers
SMS630-9-[ _ ]	White	.315-.630	#5	.650 x .433	1 bag of 20 loose markers
<b>SMD Series Sleeve Markers on a Compact Disc</b>					
SMD118-4-[ _ ]	Yellow	.051-.118	#22-#16	.142 x .138	1 disc of 500 markers
SMD118-9-[ _ ]	White	.051-.118	#22-#16	.142 x .138	1 disc of 500 markers
SMD196-4-[ _ ]	Yellow	.059-.197	#16-#10	.217 x .165	1 disc of 500 markers
SMD196-9-[ _ ]	White	.059-.197	#16-#10	.217 x .165	1 disc of 500 markers
SMD394-4-[ _ ]	Yellow	.157-.394	#13-#4	.374 x .260	1 disc of 250 markers
SMD394-9-[ _ ]	White	.157-.394	#13-#4	.374 x .260	1 disc of 250 markers
SMDP394-9-[ _ ]	White	Use with RG6/RG59 coax	#12-#4	—	1 disc of 250 markers
<b>SMR Series Sleeve Markers on a Reel</b>					
SMR118-4-[ _ ]	Yellow	.051-.118	#22-#16	.142 x .138	1 reel of 1,000 markers
SMR118-9-[ _ ]	White	.051-.118	#22-#16	.142 x .138	1 reel of 1,000 markers
SMR196-4-[ _ ]	Yellow	.059-.197	#16-#10	.217 x .165	1 reel of 1,000 markers
SMR196-9-[ _ ]	White	.059-.197	#16-#10	.217 x .165	1 reel of 1,000 markers

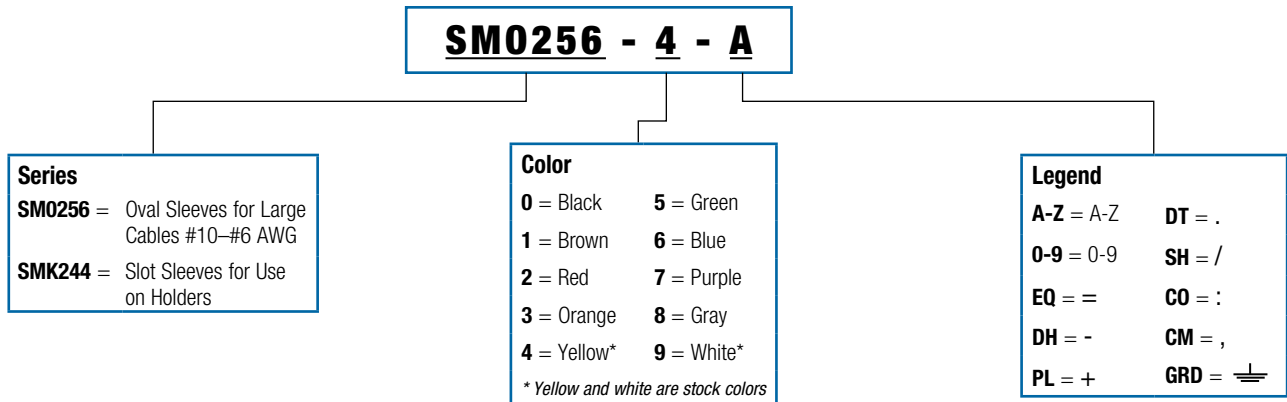


SMD Series



SMR Series

## Wire and Cable Marking



Example: The catalog number shown above is for yellow oval sleeve markers imprinted with the letter A for use directly on #10–#6 AWG cables or on SMOH or SMKH holders.

## Combination markers for cable and pipe marking! SMO and SMK Series Sleeve Markers

- Made of cadmium-free and silicone-free rigid PVC
- SMK markers install quickly onto SMKH or SMOH holder, which fastens with cable ties around cable or pipe
- SMO markers can also be used with SMKH or SMOH holders or installed directly onto cable



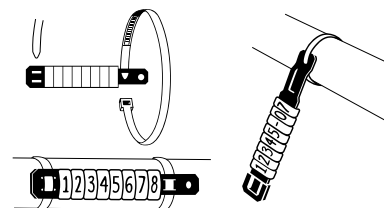
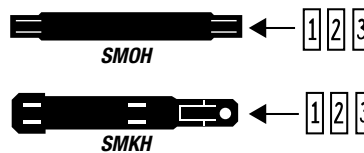
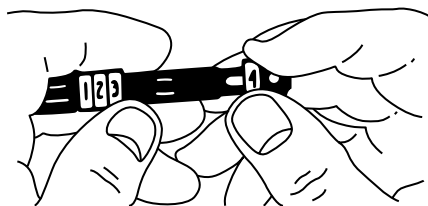
### SMO and SMK Markers

CAT. NO.	COLOR	RECOMMENDED WIRE DIAMETER (IN.)	AWG	MARKER SIZE H X W (IN.)	STD. PKG. QTY.
SM0256-4-[ _ ]	Yellow	.147–.256	#10–#6	.445 x .169	1 disc of 500 markers
SM0256-9-[ _ ]	White	.197–.256	#10–#6	.445 x .169	1 disc of 500 markers
SMK244-4-[ _ ]	Yellow	Use with Holder	—	.445 H	1 bag of 100 markers
SMK244-9-[ _ ]	White	Use with Holder	—	.445 H	1 bag of 100 markers

### SMOH and SMKH Holders

CAT. NO.	COLOR	MAX. NO. OF SMO MARKERS	MAX. NO. OF SMK MARKERS	STD. PKG. QTY.
SMOH7-0	Black	7	8	1 bag of 100 holders
SMOH12-0	Black	12	13	1 bag of 100 holders
SMOH18-0	Black	18	19	1 bag of 100 holders
SMOH30-0	Black	30	31	1 bag of 100 holders
SMKH10-0	Black	10	10	1 bag of 100 holders
SMKH20-0*	Black	20	20	1 bag of 100 holders

\* Made of Polyamide 6/6 resistant to organic solvents with limited resistance against acids and alkalis. Recommended Ty-Rap® cable tie is Cat. No. TY524MX. Other colors available on request. Contact Tech Services for availability.

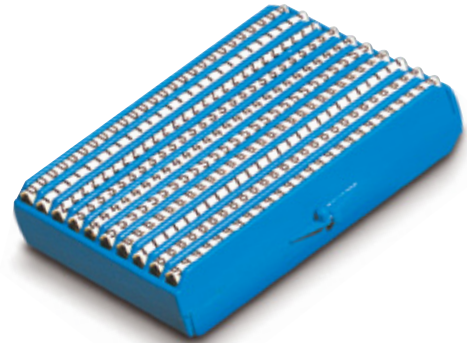


## Wire and Cable Marking

### Sleeve Marker Magazine Dispenser

- Feeds left or right
- Sturdy polystyrene construction

This magazine dispenser features two identical lids, linked by a hinge on one side. The outer sides of the lids have grooves to hold SMS Series Sleeve Marker Strips.



CAT. NO.	DESCRIPTION	STD. PKG. QTY.
<b>Dispenser with Application Tool Only (order sleeve markers separately)</b>		
SMMDT118-E	Dispenser and SMAT118 Tool for SMS118 Markers	1
SMMDT196-E	Dispenser and SMAT196 Tool for SMS196 Markers	1
<b>Dispenser with Application Tool and 20 Strips of 25 SMS Sleeve Markers*</b>		
SMMDT118-9-0-9	Dispenser with 500 White SMS118 Sleeve Markers and SMAT118 Tool	1
SMMDT118-4-0-9	Dispenser with 500 Yellow SMS118 Sleeve Markers and SMAT118 Tool	1
SMMDT196-9-0-9	Dispenser with 500 White SMS196 Sleeve Markers and SMAT196 Tool	1
SMMDT196-4-0-9	Dispenser with 500 Yellow SMS196 Sleeve Markers and SMAT196 Tool	1

\* Legend for markers included in magazine dispenser is 0-9.

For refills, order SMS118 (#22-#16 AWG) or SMS196 (#16-#10 AWG) sleeve markers (page D-17).

### Sleeve Marker Application Tool

Made of Teflon® coated stainless steel, this application tool makes it easy to slide SMS Series sleeve markers onto cables.



CAT. NO.	USE WITH SLEEVE MARKER	RECOMMENDED WIRE DIAMETER (IN.)	AWG	STD. PKG. QTY.
SMAT118	SMS118	.051-.118	#22-#16	5/bag
SMAT196	SMS196	.098-.196	#16-#10	5/bag

Teflon is a trademark of DuPont.

### Sleeve Marker Installation Magazine

- Complete kit for onsite marking
- Each kit includes 20 wands of 25 markers
- Marker legends include 0-9, L, R, S, T, Ground, Neutral, Blue -, Red +, Gray Neutral



CAT. NO.	DESCRIPTION	STD. PKG. QTY.
<b>Kit with 20 Wands of 25 SMS Sleeve Markers</b>		
SMMK118-4	Kit with 500 Yellow SMS118 Markers for #22-#16 AWG Wire	1
SMMK118-9	Kit with 500 White SMS118 Markers for #22-#16 AWG Wire	1
SMMK196-4	Kit with 500 Yellow SMS196 Markers for #16-#10 AWG Wire	1
SMMK196-9	Kit with 500 White SMS196 Markers for #16-#10 AWG Wire	1

For refills, order SMS118 (#22-#16 AWG) or SMS196 (#16-#10 AWG) sleeve markers (page D-17).