

MultiMark Strip and Carriers insert marker for post termination identification

MultiMark is comprised of a polyolefin printed strip, which is inserted into a protective PVC carrier. The carrier can be applied to wires or cables pre-termination to allow post termination printed strip insertion or the strips can be replaced post termination when re-labeling is required.

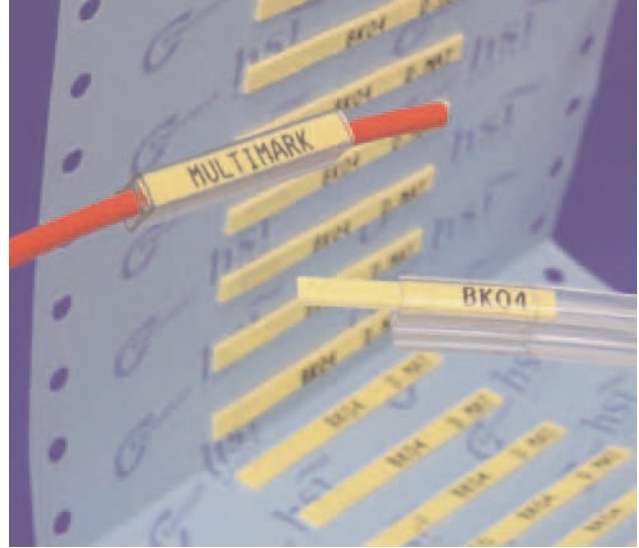
The PVC carrier protects the markers from dust and grime. These carriers are available in a number of sizes to cover a wide range of cable diameters.

The printable strips are presented as organized markers assembled onto fanfolded paper carrier for ease of selection and kitting. The strips are available in a variety of lengths.

Available for printing by dot matrix only.

Features and benefits

- Suitable for post termination labeling and re-labeling
- Marker lengths 10mm to 30mm
- Clear carriers to fit cable diameters 1.8mm to 8.0mm



Temperature rating

Operating temperature range -45°C to +70°C -49°F to 158°F

Specifications/approvals

Tyco Electronics	TTDS-003
Military	MIL-STD 202 method 215J
	SAE-AS81531 4.6.2

Printer information

Tyco Electronics Printer	AM6310 (dot matrix)
Tyco Electronics Ribbon	1892BK04 (dot matrix)

Part numbering system

082	5	99	19A	
			Size (pack quantity and length)	
		Color		
		Format Number (height)		
				Material Type

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Ordering Information

Type	Format Number	Color	Size	Pack Qty	Marker length
082 = Polyolefin Label	5 = height 4mm	99 = White	01A	880 pcs.	15.0mm
MultiMark		94 = Yellow	03A	880 pcs.	30.0mm
			05A	792 pcs.	10.0mm
			02A	1760 pcs.	15.0mm
			04A	1760 pcs.	30.0mm
			06A	1848 pcs.	10.0mm
			17A	1320 pcs.	20.0mm
			18A	2640 pcs.	20.0mm
			19A	3520 pcs.	15.0mm

Legends

Order Code	Marker mm	Length <i>inches</i>	Marker mm	Height <i>inches</i>	Pack	Quantity	Color
08259905A	10.2	<i>0.4</i>	4	<i>0.16</i>		792	White
08259906A	10.2	<i>0.4</i>	4	<i>0.16</i>		1848	White
08259901A	15.2	<i>0.6</i>	4	<i>0.16</i>		880	White
08259902A	15.2	<i>0.6</i>	4	<i>0.16</i>		1760	White
08259919A	15.2	<i>0.6</i>	4	<i>0.16</i>		3520	White
08259917A	20.2	<i>0.8</i>	4	<i>0.16</i>		1320	White
08259918A	20.2	<i>0.8</i>	4	<i>0.16</i>		2640	White
08259903A	30.2	<i>1.2</i>	4	<i>0.16</i>		880	White
08259904A	30.2	<i>1.2</i>	4	<i>0.16</i>		1760	White
08259405A	10.2	<i>0.4</i>	4	<i>0.16</i>		792	Yellow
08259406A	10.2	<i>0.4</i>	4	<i>0.16</i>		1848	Yellow
08259401A	15.2	<i>0.6</i>	4	<i>0.16</i>		880	Yellow
08259402A	15.2	<i>0.6</i>	4	<i>0.16</i>		1760	Yellow
08259419A	15.2	<i>0.6</i>	4	<i>0.16</i>		3520	Yellow
08259417A	20.2	<i>0.8</i>	4	<i>0.16</i>		1320	Yellow
08259418A	20.2	<i>0.8</i>	4	<i>0.16</i>		2640	Yellow
08259403A	30.2	<i>1.2</i>	4	<i>0.16</i>		880	Yellow
08259404A	30.2	<i>1.2</i>	4	<i>0.16</i>		1760	Yellow

Carriers

Order Code	For Cable Diameter (mm)	For Cable Size (mm ²)	Carrier Size	Carrier Length	Pack Quantity
0825001	1.8 - 4.0	0.5 - 1.5	0	—	50m coil
0825016	1.8 - 4.0	0.5 - 1.5	0	16	1200 pcs
0825032	1.8 - 4.0	0.5 - 1.5	0	32	600 pcs
0825201	2.6 - 6.0	1.5 - 6.0	2	—	30m coil
0825216	2.6 - 6.0	1.5 - 6.0	2	16	800 pcs
0825232	2.6 - 6.0	1.5 - 6.0	2	32	400 pcs
0825416	5.2 - 8.0	4.0 - 16.0	4	16	400 pcs
0825432	5.2 - 8.0	4.0 - 16.0	4	32	200 pcs