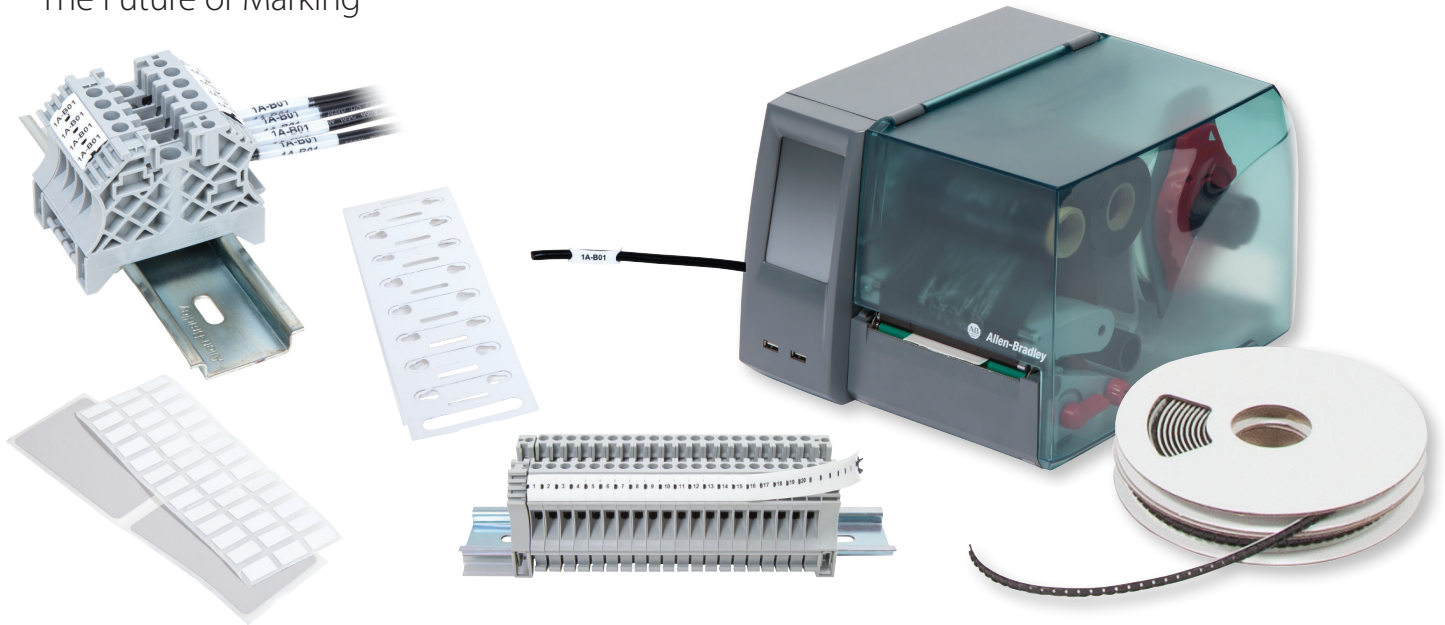


Bulletin 1492 ClearMultiPrint™ Marking System



The Future of Marking



Features and Benefits

The ClearMultiPrint marking system provides high-quality printing in an easy-to-use format.

- **Fast:** Less than a minute to print and set a full row of marker cards.
- **Easy:** Marker Tag Rolls contain 100s of tags
- **Low-maintenance:** Thermal transfer technology eliminates ink dry out issues
- **High-quality printing:** 300dpi
- **Black/White Printing:** Provides high contrast on white marker tags and wire labels
- **Quick installation:** Linked tags allow quick and easy placement

One printer for terminal block tags, heat shrink, self-laminating wire, and adhesive labels.

One Printer for Terminal Block, Wire, and Device Marking

The ClearMultiPrint marking system marks terminal block tags, heat shrink, self-laminating wire, and adhesive labels for use on terminal blocks, wires, cables and other industrial components.

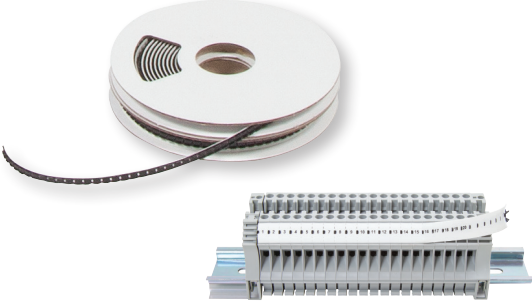
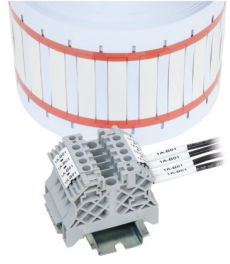
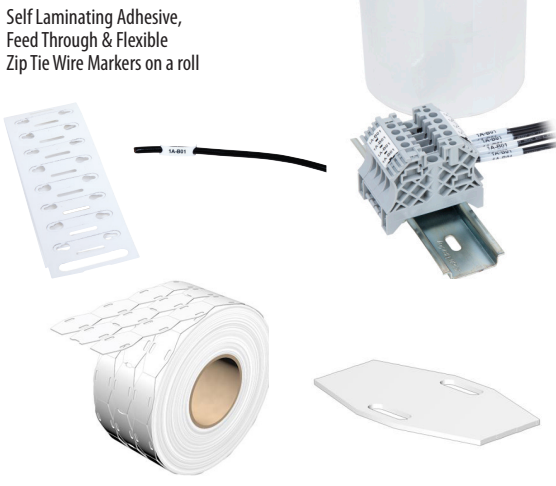

Thermal transfer printing uses heat to transfer the ribbon material to a variety of media. This technology provides a durable mark that is immediately cured for smudge resistance. Changing print media is quick and easy, so you can print out and use a wide range of labels or markers, as you need them.

Catalog	1492-PRINTCMP	
Power supply	100-240V AC / 50-60 Hz	
PC interface	USB, Ethernet	
Printing speed	Over 250 terminal tags per minute	
Print quality	300 dpi	
Environmental	Operating	10° to 35° C (50° to 95° F) 35% - 75% Relative humidity
	Storage	-10° to 50° C (14° to 122° F) 10% - 90% Relative humidity
Dimensions	320 x 253 x 253 mm (12.6 x 10 x 10 inches)	
Weight	3.8 kg (8.4 lbs)	
Operating Systems	Windows XP, Vista, 7, 8, 8.1, 10	

ClearTools™ Software

Free ClearTools software makes it easy to create everything from basic numbering and sequences to images. You can import from a variety of file formats or use the included library of symbols.

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Type	Catalog	Used With	Markers Per Roll	Size
Snap-In Linked Terminal Markers on a roll 	1492-MT3X5	1492-L	1000	3mm x 5mm
	1492-MT5X5	1492-J,L	800	5mm x 5mm
	1492-MT6X5	1492-J,L	600	6mm x 5mm
	1492-MT8X5	1492-J,L	500	8mm x 5mm
	1492-MT3X12	1492-L	1000	3mm x 12mm
	1492-MT5X12	1492-J,L	800	5mm x 12mm
	1492-MT6X12	1492-J,L and 1738 ArmorPoint	600	6mm x 12mm
	1492-MT8X12	1492-J,L	500	8mm x 12mm
	1492-MT3X8	1492	1000	3mm x 8mm
	1492-MT5X8	1492-J,L	800	5mm x 8mm
	1492-MT6X8	1492-J,L	600	6mm x 8mm
	1492-MT8X8	1492	500	8mm x 8mm
	1492-GM8X30	1492-EAJ35, 1492-ERL35	50	8mm x 30mm
	1492-MGT6X30	1492-GM8X30, 1492-MWCT8X30	100	6mm x 30mm
	Heat Shrink Wire Marker 			External Diameter mm
1492-MHS2X25		.8-2.4	2000	20 to 24
1492-MHS3X25		1-3.2	2000	16 to 20
1492-MHS5X25		1.6-4.8	2000	12 to 18
1492-MHS6X25		2.1-6.4	2000	10 to 16
1492-MHS10X25		3.2-9.5	1000	6 to 12
1492-MHS13X25		4.2-12.7	1000	2 to 10
1492-MHS19X25		6.4-19.1	800	2/0 to 6
1492-MHS25X25		8.5-25.4	400	4/0 to 2
1492-MHS38X25		12.7-38.1	200	300 MCM to 500 MCM
Self Laminating Adhesive, Feed Through & Flexible Zip Tie Wire Markers on a roll 			Wire O.D Range mm	Size
	1492-MTW025X76	1 - 14.1 mm	1800	25mm x 76mm
	1492-MTW025X62	1 - 13.7 mm	2500	25mm x 62mm
	1492-MTW025X140	1 - 36.4 mm	1050	25mm x 140mm
	1492-MTW051X150	1 - 39.7 mm	500	51mm x 150mm
	1492-MTW025X95	1 - 22.3 mm	1000	25mm x 95mm
	1492-MTW034X93	1 - 22 mm	500	34mm x 93mm
	1492-MTW012X18	1 - 3 mm	10000	12mm x 18mm
	1492-MTW015X71	1 - 12.7 mm	500	15mm x 71mm
	1492-MTW051X36	1 - 12.1 mm	1000	51mm x 36mm
	1492-MWCT11X60	7 mm	1000	11mm x 60mm
	1492-MWCT30X60	7 mm	300	30mm x 60mm
	1492-MWCT9X24	7 mm	1000	9mm x 24mm
	1492-MWT4X23	1 - 2 mm	2000	4mm x 23mm
	1492-MWT5X23	2 - 3.5 mm	2000	5mm x 23mm
1492-MWT6X23	3.5 - 5 mm	2000	6mm x 23mm	
1492-MWT10X23	5 - 8 mm	2000	10mm x 23mm	
1492-MWCT8X30	7 - 115 mm	50	8mm x 30mm	
Device Markers with adhesive on a roll 			Color Options	
	1492-MDM15X27	Gray (-GY) or White (-W)	450	15mm x 27mm
	1492-MDM15X45	Gray (-GY) or White (-W)	450	15mm x 45mm
	1492-MDM15X60	Gray (-GY) or White (-W)	450	15mm x 60mm
	1492-MDM30X60	Gray (-GY) or White (-W)	450	30mm x 60mm
	1492-MDM85X54	Gray (-GY) or White (-W)	450	85mm x 54mm
	1492-MDM6X17	Gray (-GY) or White (-W)	3000	6mm x 17mm
	1492-MDM8X20	Gray (-GY) or White (-W)	3000	8mm x 20mm
1492-MDM9X17	Gray (-GY) or White (-W)	3000	9mm x 17mm	

*Approx AWG is based on general wire dimensions and will depend on the specific type of wire and cable being used.

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