

MTX-MK1



MTX-MK1 – Wire Marking: PA+, PAZPLUS



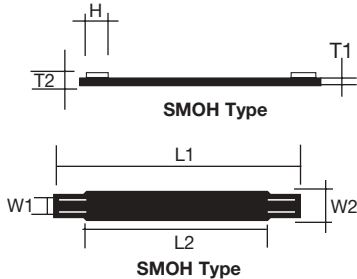
Strip Carton Pack "PN"

Article Number Neutral (blank) Marking Sleeves	AWG	Length per Strips	Strips x Markers = Qty per Fixture	Strips x Markers = Qty per carton	Fixture
PAPLUS02015PN ^o	22-16	12 x 15 = 180	4 x 12 = 48	CT/84 X 12 = 1008	MTX-MK1-PAPLUS02ST*
PAPLUS02021PN ^o		9 x 21 = 189	4 x 9 = 36	CT/112 X 9 = 1008	
PAPLUS02027PN ^o		7 x 27 = 189	4 x 7 = 28	CT/143 X 7 = 1001	
PAPLUS02036PN ^o		5 x 36 = 180	4 x 5 = 20	CT/150 X 5 = 750	
PAPLUS02042PN ^o		4 x 42 = 168	4 x 4 = 16	CT/150 X 4 = 600	
PAPLUS10015PN ^o	16-11	12 x 15 = 180	4 x 12 = 48	CT/84 X 12 = 1008	MTX-MK1-PAPLUS1ST*
PAPLUS10021PN ^o		9 x 21 = 189	4 x 9 = 36	CT/112 X 9 = 1008	
PAPLUS10027PN ^o		7 x 27 = 189	4 x 7 = 28	CT/130 X 7 = 910	
PAPLUS10036PN ^o		5 x 36 = 180	4 x 5 = 20	CT/130 X 5 = 650	
PAPLUS10042PN ^o		4 x 42 = 168	4 x 4 = 16	CT/130 X 4 = 520	

* We recommend drawing tip 0.25 mm on zerex.
 K = Carton, P = Strips, N = Neutral, A = Cut markers in bags.
 PA international color code. PAZ halogen free in yellow and white. other colors, please contact your Regional Sales Office.
 Material: PAPLUS = Soft PVC, PAZPLUS = Soft zerex
 Halogen free available by changing PAPLUS prefix to PAZPLUS.
Example: PAPLUS02015PN4 = A strip of 12 x 15 mm markers, yellow, neutral (blank) markers

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MTX-MK1 – Cable Marking on Holder: POH



- Holder for PO/POZ/PK/PKZ markers.
- No tools needed for installation
- Easy to install with Ty-Rap® cable ties.
- POH can be used as on site marking on the yellow or white holders using Ty-Rap® marking pen WT163M-1 (black), WT163M-3 (red) or MTX-MK1.

Article Number	Width (W1) mm (in)	Width (W2) mm (in)	Thickness (T1) mm (in)	Thickness (T2) mm (in)	Raised Bridge (H) mm (in)	Length (L1) mm (in)	Writeable (L2) mm (in)	Packaging	Article No. Fixture	Capacity No./Fixture
SMOH-07*	8.2 (0.323)	9.5 (0.374)	1.0 (0.04)	3.2 (0.125)	6.0 (0.236)	60.0 (2.36)	27.0 (1.06)	100	MTX-MK1-POH	3 x 2
SMOH-12*						82.0 (3.24)	50.0 (1.97)			
SMOH-18*						110.0 (4.33)	75.0 (2.95)			
SMOH-30*						152.0 (5.98)	124.0 (4.88)			

* 4 = Yellow, 9 = White. Material: Hard PVC.
 Example: POH07060AA4 = Yellow, 60 mm

Recommended Ty-Rap® Cable Ties

Article Number	Bulk Cat. No.	Body Width (in)	Length (in)	Max Wire Bundle Dia. (in)	Military Standard Part No.	Tensile Strength (lbs)	Std. Pkg.	Bulk Pkg.
Standard Nylon 6/6 Cable Ties								
TY523M	TY23M	0.093	3.62	0.625	MS3367-4	18	100	1000
TY52315M	TYB2315M	0.092	7.00	1.500	-			
TY5232M	TY232M	0.086	8.00	2.000				
TY5234M	TY234M	14.00	4.000					
TY524M	TY24M	0.140	5.50	1.125	MS3367-5	40	100	1000
TY5242M	TY242M		8.19	2.000	-	30		
TY526M	TY26M		11.10	3.000				
TY5244M	TY244M		14.50	4.000				
TY525M	TY25M	0.185	7.31	1.750	MS3367-1	50	100	1000
TY5253M	TY253M	0.187	11.6	3.000	MS3367-7			
TY528M	TY28M	14.20	4.000	MS3367-2				
Nylon 6/6 Weather Resistant								
TY523MX	TY23MX	0.093	3.62	0.625	MS3367-4	18	100	1000
TY52315MX	TYB2315MX	0.092	7.00	1.500	-			
TY5232MX	TY232MX	0.086	8.00	2.000				
TY5234MX	TY234MX	14.00	4.000					
TY524MX*	TY24MX	0.140	5.50	1.125	MS3367-5	40	100	1000
TY5242MX*	TY242MX		8.19	2.000	-	30		
TY526MX	TY26MX		11.10	3.000				
TY5244MX	TY244MX		14.50	4.000				
TY525MX	TY25MX	0.185	7.31	1.750	MS3367-1	50	100	1000
TY5253MX	TY253MX	0.187	11.6	3.000	MS3367-7			
TY528MX	TY28MX	14.20	4.000	MS3367-2				



Cable ties made from natural nylon 6/6 are excellent performers in most applications. Nylon 6/6 is recommended for use in temperatures ranging from 82°C to -40°C (185°F to -40°F). CSA Certified Natural 6/6 Nylon Cable Ties are suitable for use in air handling spaces in accordance with rules 12-010 (3), (4) and (5), and 12-020 of the CEC. Recommended as most suitable cable tie.



Ty-Rap® Marking Pens

Article Number	Color Ink	Std. Pkg.
WT163M-1	Black	1
WT163M-3	Red	

Note: Permanent, fine point.

