PERMANENT IDENTIFICATION - *PAN-ALUM* Aluminium Ties
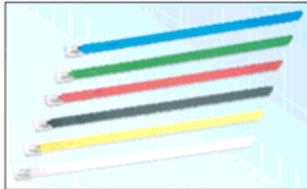Product Bulletin Number SA-SSCB15 6/2007

Key Features / Benefits

Key Features	Benefits
Flexible, lightweight material and color options of aluminum marker plates and cable ties	Easy to handle for improved productivity and provides quick visual identification for a wide range of applications
Smooth surfaces and rounded edges	Protects the cable bundle and the installer for improved productivity, job site safety, and reliability
Easy feed cable tie slot	Raised slot provides easy cable tie insertion to speed installation (available on select marker plates)
Patented self-locking cable tie design	Reduces the number of installation steps required to provide lowest installed cost
Smooth cable tie cut-off	Eliminates burrs and sharp edges after installation to protect installer and adjacent bundles

PAN-ALUM™ Aluminum Cable Ties

- Lightweight, aluminum construction for flexibility and ease of handling
- Five color options in addition to natural aluminum finish for color coding applications
- Smooth surfaces and rounded edges, protects the cable bundle and the installer for improved productivity, job site safety, and reliability
- Patented self-locking head design, reduces installation steps for improved productivity
- For use with *PAN-ALUM*™ marker plates for fast installation at the lowest installed cost

Part Number	Max. Bundle Diameter In.	mm	Length In.	mm	Color	Min. Loop Tensile Strength** Lbs.	N	Min. Bundle Diameter In.	mm	Width In.	mm	Thickness In.	mm	Recommended Installation Tool***	Std. Pkg. Qty.^
MLT1H-LPALBU	1.00	25	5.51	140											50
MLT2H-LPALBU	2.00	51	7.91	201	Blue										50
MLT4H-LPALBU	4.00	102	14.25	362											50
MLT1H-LPALGR	1.00	25	5.51	140											50
MLT2H-LPALGR	2.00	51	7.91	201	Green										50
MLT4H-LPALGR	4.00	102	14.25	362											50
MLT1H-LPALRD	1.00	25	5.51	140											50
MLT2H-LPALRD	2.00	51	7.91	201	Red										50
MLT4H-LPALRD	4.00	102	14.25	362		50	222	.50	12.7	.31	7.9	.012	.03	ST2MT or HTMT	50
MLT1H-LPALBL	1.00	25	5.51	140											50
MLT2H-LPALBL	2.00	51	7.91	201	Black										50
MLT4H-LPALBL	4.00	102	14.25	362											50
MLT1H-LPALYL	1.00	25	5.51	140											50
MLT2H-LPALYL	2.00	51	7.91	201	Yellow										50
MLT4H-LPALYL	4.00	102	14.25	362											50
MLT1H-LPAL	1.00	25	5.51	140											50
MLT2H-LPAL	2.00	51	7.91	201	Aluminum										50
MLT4H-LPAL	4.00	102	14.25	362											50

**Per SAE Standard AS23190/3 (formerly MIL).

Temperature rating -80C to +100C
Good UV light resistance