



Stainless Steel

PAN-STEEL® Self-Locking Stainless Steel Cable Ties



- Ideal for use in harsh environments
- Low threading force speeds installation time and increases efficiency for lower installed cost
- Fully rounded edges
- Type 304 and 316 stainless steel
- UL listed for air handling spaces (UL2043)



Part Number	Length (In.)	Width (In.)	Min. Loop Tensile Strength (Lbs.)*	Tool**	Std. Pkg. Qty.
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AISI 304 Stainless Steel – For General Purpose

Standard Cross Section

MLT1S-CP	5.0	.18	200	GS4MT	100
MLT2S-CP	7.9	.18	200		100
MLT2.7S-CP	10.2	.18	200		100
MLT4S-CP	14.3	.18	200		100
MLT6S-CP	20.5	.18	200		100
MLT8S-CP	26.8	.18	200		100

Heavy Cross Section

MLT2H-LP	7.9	.31	450	GS4MT	50
MLT4H-LP	14.3	.31	450		50
MLT6H-LP	20.5	.31	450		50
MLT8H-LP	26.8	.31	450		50
MLT10H-LP	33.0	.31	450		50

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

**For information on other installation tools available, contact PANDUIT Customer Service or visit www.panduit.com.

For custom length banding products, see the full line PANDUIT Electrical Solutions Catalog, SA-ELCB03.

Cable Ties

Cable Accessories

Stainless Steel

Wiring Duct

Surface Raceway

Abrasion Protection

Terminals

Power Connectors

Grounding Connectors

Identification & Labeling

Lockout/Tagout & Safety

Network Components



CABLE JOINTS, CABLE TERMINATIONS, CABLE GLANDS, CABLE CLEATS
FEEDER PILLARS, FUSE LINKS, ARC FLASH, CABLE ROLLERS, CUT-OUTS

11KV 33KV CABLE JOINTS & CABLE TERMINATIONS

FURSE EARTHING

www.cablejoints.co.uk

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PAN-STEEL® Self-Locking Stainless Steel Cable Ties (continued)





Part Number	Length (In.)	Width (In.)	Min. Loop Tensile Strength (Lbs.)*	Tool**	Std. Pkg. Qty.
Extra-Heavy Cross Section					
MLT4EH-LP	17.1	.50	600	RT1HT	50
MLT6EH-LP	23.4	.50	600		50
MLT8EH-LP	29.7	.50	600		50
Super-Heavy Cross Section					
MLT4SH-LP	17.1	.63	900	RT1HT	50
MLT6SH-LP	23.4	.63	900		50
MLT8SH-LP	29.7	.63	900		50
AISI 316 Stainless Steel – For Superior Corrosion Resistance					
Standard Cross Section					
MLT1S-CP316	5.0	.18	200	GS4MT	100
MLT2S-CP316	7.9	.18	200		100
MLT4S-CP316	14.3	.18	200		100
Heavy Cross Section					
MLT2H-LP316	7.9	.31	450	GS4MT	50
MLT4H-LP316	14.3	.31	450		50
MLT6H-LP316	20.5	.31	450		50
MLT8H-LP316	26.8	.31	450		50

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

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