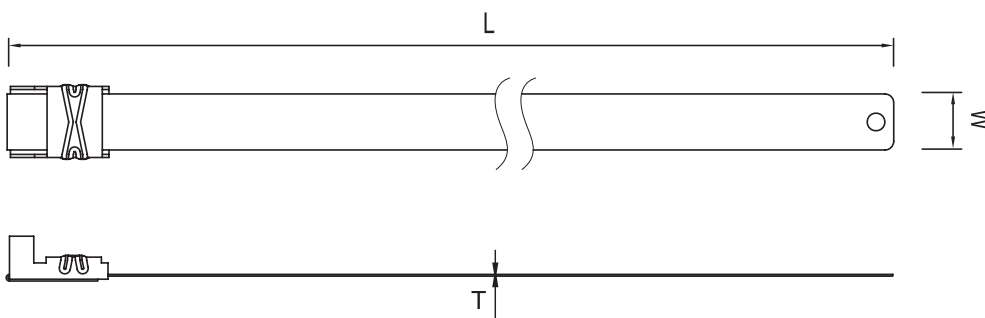


WING SEAL TYPE STAINLESS STEEL TIES

Fastening System
Stainless Steel Ties

- Available with various widths to choose from: 9.5 mm, 12.7 mm, 15.9 mm, 19.0 mm
- Protuberating wing structure design delivers advantages of speed installation and secured fastening
- Low profile tie head design, which is ideal for use in the restricted space
- Available with polyamide or epoxy resin coating options, which provide better protection on the tie body edges and prevent rust generation on metals from direct physical contact
- Adaptable to most of the harsh environment circumstances by delivering superior fastening capability and tensile
- Material: Stainless steel type: #304, 316
Coating: Epoxy, Polyamide and Polyvinyl Chloride are available
- Length: All lengths are available



Part No.	Length (L) mm (inch)	Width (W) mm (inch)	Thickness (T) mm (inch)	Max. Bundle ϕ mm (inch)	Min. Loop Tensile Strength		
					N	kgf	lbf
MLW-3003HD	300 (11.81)	9.5 (0.37)	0.38 (0.02)	70 (2.76)	2225	227.0	500
MLW-4003HD	400 (15.75)	9.5 (0.37)	0.38 (0.02)	100 (3.94)	2225	227.0	500
MLW-5003HD	500 (19.69)	9.5 (0.37)	0.38 (0.02)	130 (5.12)	2225	227.0	500
MLW-6003HD	600 (23.62)	9.5 (0.37)	0.38 (0.02)	165 (6.50)	2225	227.0	500
MLW-3004HD	300 (11.81)	12.7 (0.50)	0.38 (0.02)	70 (2.76)	3115	317.6	700
MLW-4004HD	400 (15.75)	12.7 (0.50)	0.38 (0.02)	100 (3.94)	3115	317.6	700
MLW-5004HD	500 (19.69)	12.7 (0.50)	0.38 (0.02)	130 (5.12)	3115	317.6	700
MLW-6004HD	600 (23.62)	12.7 (0.50)	0.38 (0.02)	165 (6.50)	3115	317.6	700
MLW-3005HD	300 (11.81)	15.9 (0.63)	0.38 (0.02)	70 (2.76)	3560	363.0	800
MLW-4005HD	400 (15.75)	15.9 (0.63)	0.38 (0.02)	100 (3.94)	3560	363.0	800
MLW-5005HD	500 (19.69)	15.9 (0.63)	0.38 (0.02)	130 (5.12)	3560	363.0	800
MLW-6005HD	600 (23.62)	15.9 (0.63)	0.38 (0.02)	165 (6.50)	3560	363.0	800
MLW-3006HD	300 (11.81)	19.0 (0.75)	0.38 (0.02)	70 (2.76)	4450	453.8	1000
MLW-4006HD	400 (15.75)	19.0 (0.75)	0.38 (0.02)	100 (3.94)	4450	453.8	1000
MLW-5006HD	500 (19.69)	19.0 (0.75)	0.38 (0.02)	130 (5.12)	4450	453.8	1000
MLW-6006HD	600 (23.62)	19.0 (0.75)	0.38 (0.02)	165 (6.50)	4450	453.8	1000