



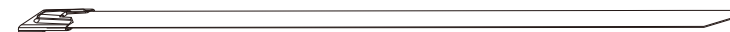
Stainless Steel Cable Ties- Ball-Lock Uncoated Ties

► Product Feature

-Ball-Lock type self-lock system, will speed the installation.

► Technical Information

- Material: Stainless Steel Grade 304 or 316
- Working Temp:-80°C to 538°C
- Description: Entirely metallic
- Flammability: Fireproof
- Other Properties: UV-resistant.



Item No.	Width		Length		Thickness		Max. Bundle Dia.		Min. Bundle Dia.		Min. Tensile Strength	
	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	N	LBS
Standard Cross Section												
LTBLU-4.6x100	4.6	0.18	100	3.9	0.25	0.010	25	1.00	12.7	0.50	1000	225
LTBLU-4.6x150			150	5.9			37	1.46				
LTBLU-4.6x200			200	7.9			50	1.97				
LTBLU-4.6x250			250	9.8			63	2.50				
LTBLU-4.6x300			300	11.8			76	3.00				
LTBLU-4.6x350			350	13.8			89	3.50				
LTBLU-4.6x400			400	15.7			102	4.00				
LTBLU-4.6x450			450	17.7			115	4.50				
LTBLU-4.6x500			500	19.7			128	5.00				
LTBLU-4.6x550			550	21.7			141	5.56				
LTBLU-4.6x600			600	23.6			153	6.08				
LTBLU-4.6x650			650	25.6			167	6.57				
LTBLU-4.6x700			700	27.5			180	7.09				
LTBLU-4.6x750			750	29.5			185	7.28				
LTBLU-4.6x800			800	31.5			193	7.60				
LTBLU-4.6x840			840	33.1			215	8.46				
LTBLU-4.6x850			850	33.5			220	8.66				
Light-Heavy Cross Section												
LTBLU-6.4x150	6.4	0.25	150	5.9	0.26	0.010	37	1.46	12.7	0.50	1500	350
LTBLU-6.4x200			200	7.9			50	1.97				
LTBLU-6.4x250			250	9.8			63	2.50				
LTBLU-6.4x300			300	11.8			76	3.00				
LTBLU-6.4x350			350	13.8			89	3.51				
LTBLU-6.4x400			400	15.7			102	4.00				
LTBLU-6.4x450			450	17.7			115	4.50				
LTBLU-6.4x500			500	19.7			128	5.00				
LTBLU-6.4x550			550	21.7			141	5.56				
LTBLU-6.4x600			600	23.6			160	6.30				

Item No.	Width		Length		Thickness		Max. Bundle Dia.		Min. Bundle Dia.		Min. Tensile Strength									
	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	N	LBS								
Heavy Cross Section																				
LTBLU-7.9x150	7.9	0.311	150	5.9	0.25	0.010	37	1.46	12.7	0.50	2220	500								
LTBLU-7.9x200			200	7.9			50	1.97												
LTBLU-7.9x250			250	9.8			63	2.50												
LTBLU-7.9x300			300	11.8			76	3.00												
LTBLU-7.9x350			350	13.8			89	3.50												
LTBLU-7.9x400			400	15.7			102	4.00												
LTBLU-7.9x450			450	17.7			115	4.50												
LTBLU-7.9x500			500	19.7			128	5.00												
LTBLU-7.9x550			550	21.7			141	5.56												
LTBLU-7.9x600			600	23.6			154	6.07												
LTBLU-7.9x650			650	25.6			167	6.58												
LTBLU-7.9x800			800	31.5			193	7.60												
LTBLU-7.9x1000	1000	39.4	206	8.12																
Extra-Heavy Cross Section																				
LTBLU-12x350	12	0.47	350	13.8	0.35	0.014	78	3.07	25.4	1.00	3115	700								
LTBLU-12x400			400	15.7			102	4.02												
LTBLU-12x500			500	19.7			128	5.04												
LTBLU-12x600			600	23.6			154	6.06												
LTBLU-12x750			750	29.5			188	7.40												
LTBLU-12x900			900	35.4			228	8.98												
LTBLU-12x1100			1100	43.3			278	10.94												
LTBLU-12.7x350			12.7	0.50			350	13.8					0.35	0.014	78	3.07	25.4	1.00	3115	700
LTBLU-12.7x400							400	15.7							102	4.02				
LTBLU-12.7x500							500	19.7							128	5.04				
LTBLU-12.7x600							600	23.6							154	6.06				
LTBLU-12.7x750							750	27.6							188	7.40				
LTBLU-12.7x900	900	35.4			228	8.98														
LTBLU-12.7x1100	1100	43.3			278	10.94														
Super-Heavy Cross Section																				
LTBLU-15x350	15	0.59	350	13.8	0.35	0.014	78	3.07	25.4	1.00	4100	920								
LTBLU-15x450			450	17.7			108	4.25												
LTBLU-15x600			600	23.6			148	5.83												
LTBLU-15x750			750	29.5			184	7.24												
LTBLU-15x900			900	35.4			220	8.66												
LTBLU-15x1100			1100	43.3			272	10.71												
LTBLU-15.9x350			15.9	0.63			350	13.8					0.35	0.014	78	3.07	25.4	1.00	4100	920
LTBLU-15.9x450							450	17.7							108	4.25				
LTBLU-15.9x600							600	23.6							148	5.83				
LTBLU-15.9x750							750	29.5							184	7.24				
LTBLU-15.9x900							900	35.4							220	8.66				
LTBLU-15.9x1100							1100	43.3							272	10.71				