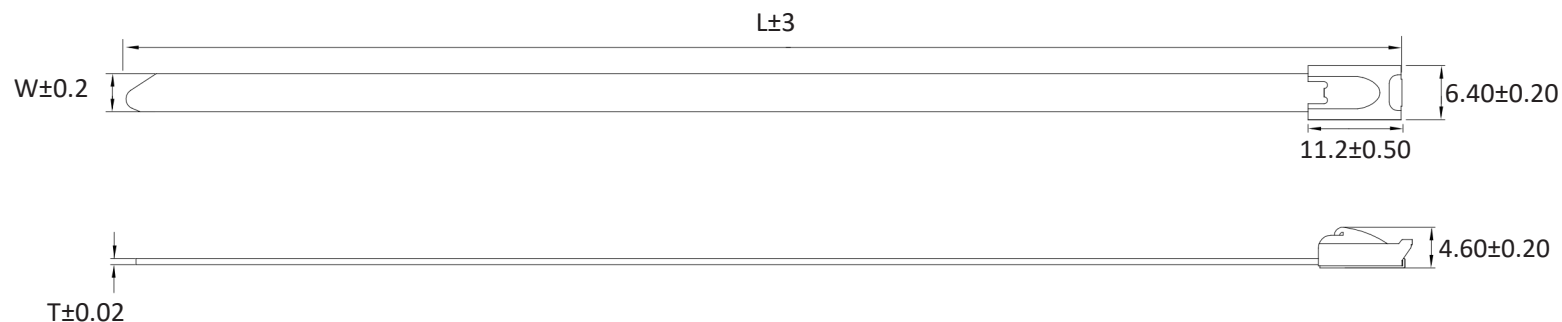




Size (mm)	L	W	T	Min Bundle Diameter	Max Bundle Diameter	Tensile Strength
129 x 4.5	129	4.6	0.25	15	39.3	90,7kg
200 x 4.5	200	4.6	0.25	15	61.9	90,7kg
300 x 4.5	300	4.6	0.25	15	93.7	90,7kg
370 x 4.5	370	4.6	0.25	15	116.0	90,7kg
680 x 4.5	680	4.6	0.25	15	214.8	90,7kg
1067 x 4.5	1067	4.6	0.25	15	338.0	90,7kg

- Self-locking head design speeds installation and locks into place at any length along tie body
- Provides a strong, durable method of cable bundling
- Can be used in a wide range of indoor, outdoor, and underground (including direct burial)
- Smooth surfaces and rounded edges assures cable protection and worker safety
- Provide the ultimate support for network cables
- Material: 304 stainless steel for general-purpose applications
- Working (Operation) Temperature: -80°C - $+538^{\circ}\text{C}$ (-112°F - $+1000^{\circ}\text{F}$)
- Min Installation Temperature: -60°C (-76°F)
- Any Length is available
- Water absorption: none
- Flammability: non-flammable
- Ultraviolet resistance: excellent,
- Chemical resistance: excellent
- UL (Underwriters Laboratories) : File E258930 based newest standard UL62275
- IEC 62275 / EN 62275 compliant



01	1			180913
Rev	Qty	Rev number	Sign	Date
Authorization	Standard	Checked	Design	
Aral Y	Aral Y	LIU MZ	Fanka	

PRODUCT DRAWING

Step	Qty	Weight	Ratio
	1		
UNIT:MM			
Total page: 1		page: 1	

Stainless Steel Cable Ties

