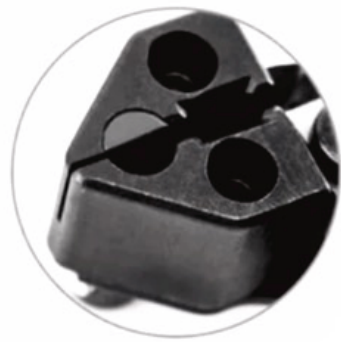




What makes a good tie pliers

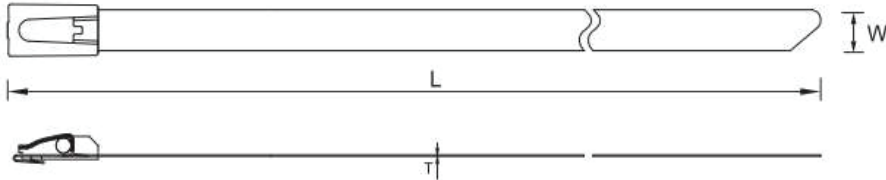
Special steel, with high quality corrosion resistance, heat resistance after high frequency heat treatment With more torque, durable



STAINLESS STEEL 316 BALL LOCK TYPE

CABLE TIES POLYESTER COATED

- MEGALOK stainless steel ties are designed to secure hoses, cables, poles, pipes, and more when harsh environmental conditions may adversely affect the bundling application
- Used where corrosion, vibration, weathering, radiation, and temperature extremes are a concern, MEGALOK stainless steel ties can be used in virtually any indoor, outdoor, and underground application
- Self locking, ball bearing mechanism for quick and easy installation, either by hand or by tensioning
- AISI 316 stainless steel for the most corrosive environments
- Plastic coating provides additional edge protection and prevents corrosion between dissimilar metals
- UV resistant, low smoke, halogen-free material
- Material: Stainless steel type: #304, #316
- Coating: Polyamide coated tie
- Length: All lengths are available



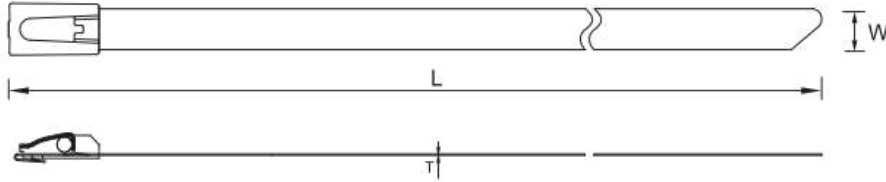
Part No.	Length (L) mm (inch)	Width (W) mm (inch)	Thickness (T) mm (inch)	Max.Bundle ø mm (inch)	Min. Loop Tensile Strength		
					N	kgf	lbf
MG-TB6C130ST	129 (5.08)	4.45 (0.18)	0.25 (0.01)	33 (1.30)	445	45.4	100
MG-TB6C200ST	200 (7.87)	4.45 (0.18)	0.25 (0.01)	50 (1.97)	445	45.4	100
MG-TB6C300ST	300 (11.81)	4.45 (0.18)	0.25 (0.01)	76 (2.99)	445	45.4	100
MG-TB6C370ST	370 (14.57)	4.45 (0.18)	0.25 (0.01)	102 (4.02)	445	45.4	100
MG-TB6C520ST	520 (20.47)	4.45 (0.18)	0.25 (0.01)	156 (6.14)	445	45.4	100
MG-TB6C680ST	680 (26.77)	4.45 (0.18)	0.25 (0.01)	207 (8.15)	445	45.4	100
MG-TB6C840ST	840 (33.07)	4.45 (0.18)	0.25 (0.01)	257 (10.10)	445	45.4	100
MG-TB6C1050ST	1050 (41.34)	4.45 (0.18)	0.25 (0.01)	319 (12.56)	445	45.4	100
MG-TB6C200HD	197 (7.76)	7.96 (0.31)	0.25 (0.01)	50 (1.97)	1112	113.4	250
MG-TB6C300HD	300 (11.81)	7.96 (0.31)	0.25 (0.01)	76 (2.99)	1112	113.4	250
MG-TB6C370HD	368 (14.49)	7.96 (0.31)	0.25 (0.01)	102 (4.02)	1112	113.4	250
MG-TB6C450HD	450 (17.72)	7.96 (0.31)	0.25 (0.01)	135 (5.31)	1112	113.4	250
MG-TB6C500HD	500 (19.69)	7.96 (0.31)	0.25 (0.01)	150 (5.93)	1112	113.4	250
MG-TB6C680HD	680 (26.77)	7.96 (0.31)	0.25 (0.01)	207 (8.15)	1112	113.4	250
MG-TB6C720HD	720 (28.35)	7.96 (0.31)	0.25 (0.01)	216 (8.50)	1112	113.4	250
MG-TB6C840HD	840 (33.07)	7.96 (0.31)	0.25 (0.01)	257(10.10)	1112	113.4	250
MG-TB6C1020HD	1020 (40.16)	7.96 (0.31)	0.25 (0.01)	312 (12.30)	1112	113.4	250
MG-TB6C1050HD	1050 (41.34)	7.96 (0.31)	0.25 (0.01)	319 (12.56)	1112	113.4	250



STAINLESS STEEL 316 BALL LOCK TYPE

CABLE TIES NON COATED

- MEGALOK stainless steel ties are designed to secure hoses, cables, poles, pipes, and more when harsh environmental conditions may adversely affect the bundling application
- Used where corrosion, vibration, weathering, radiation, and temperature extremes are a concern, MEGALOK stainless steel ties can be used in virtually any indoor, outdoor, and underground application
- Self locking, ball bearing mechanism for quick and easy installation, either by hand or by tensioning
- AISI 316 stainless steel for the most corrosive environments
- Plastic coating provides additional edge protection and prevents corrosion between dissimilar metals
- UV resistant, low smoke, halogen-free material
- Material: Stainless steel type: #304, #316
- Coating: Polyamide coated tie
- Length: All lengths are available



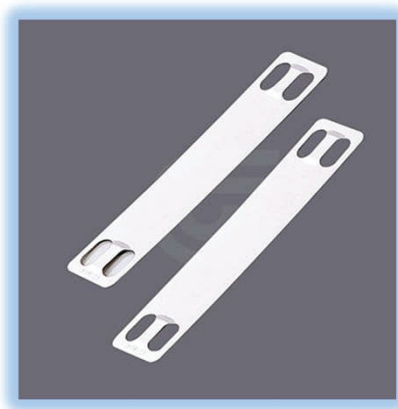
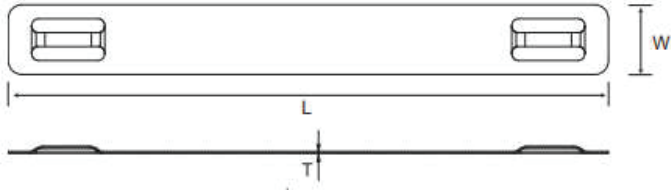
Part No.	Length (L) mm (inch)	Width (W) mm (inch)	Thickness (T) mm (inch)	Max.Bundle ø mm (inch)	Min. Loop Tensile Strength		
					N	kgf	lbf
MG-TB6X130ST	129 (5.08)	4.45 (0.18)	0.25 (0.01)	33 (1.30)	445	45.4	100
MG-TB6X200ST	200 (7.87)	4.45 (0.18)	0.25 (0.01)	50 (1.97)	445	45.4	100
MG-TB6X300ST	300 (11.81)	4.45 (0.18)	0.25 (0.01)	76 (2.99)	445	45.4	100
MG-TB6X370ST	370 (14.57)	4.45 (0.18)	0.25 (0.01)	102 (4.02)	445	45.4	100
MG-TB6X520ST	520 (20.47)	4.45 (0.18)	0.25 (0.01)	156 (6.14)	445	45.4	100
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MG-TB6X720HD	720 (28.35)	7.96 (0.31)	0.25 (0.01)	216 (8.50)	1112	113.4	250
MG-TB6X840HD	840 (33.07)	7.96 (0.31)	0.25 (0.01)	257(10.10)	1112	113.4	250
MG-TB6X1020HD	1020 (40.16)	7.96 (0.31)	0.25 (0.01)	312 (12.30)	1112	113.4	250
MG-TB6X1050HD	1050 (41.34)	7.96 (0.31)	0.25 (0.01)	319 (12.56)	1112	113.4	250



STAINLESS STEEL 316

IDENTIFICATION MARKER PLATE

- Applicable for use at ducts, pipes, valves, power cables, chemical petroleum devices, oil refining plants, and other harsh environments
- Quality resistance to abrasion, corrosion and UV that enables the tie adaptable to most of the harsh environment circumstances by providing long-lasting indication performance
- Advantages of speed installation and low cost
- Material: Stainless steel type: #304, 316



Part No.	Length (L) mm (inch)	Width (W) mm (inch)	Thickness (T) mm (inch)	Max. 4.77mm (3/16") Characters Per Line	Max Lines	Max. Tie Width
						mm (inch)
MG-TG61090	89 (3.50)	10 (0.39)	0.25 (0.01)	23	1	8.0 (0.31)
MG-TG61990	89 (3.50)	19 (0.75)	0.25 (0.01)	23	3	8.0 (0.31)



**ME
GA**
MeGaLok

UV PROOF CABLE TIE

- . Available in a wide range of materials
- . Internal serrations allowing for a possitive hold onto cable and pipe bundles
- . The design of the head guarantees a high tensile strength while allowinga very low insertion force
- . Flame retardant, heat stabilized weather resistant are available
- . Material: Polyamide 6.6, UL94V-2 UV-Stabilized cable tie resist UV-radiation
- . Color: Allcolors are available



Part.No	Length		Width		Max.Bundle Dia.		Min. Loop tensile strength		operating temperature	
	mm	inch	mm	inch	mm	inch	kgf	lbs	Max.	Min.
GT-100M	100	3.94	2.5	0.1	22	0.87	8.1	18	85° C (185° F)	-40° C (-40° F)
GT-150I	150	5.91	3.6	0.14	35	1.38	18.2	40	85° C (185° F)	-40° C (-40° F)
GT-200I	200	7.87	3.6	0.14	53	2.09	18.2	40	85° C (185° F)	-40° C (-40° F)
GT-200ST	200	7.87	4.8	0.19	50	1.97	22.6	50	85° C (185° F)	-40° C (-40° F)
GT-250ST	250	9.84	4.8	0.19	60	2.36	22.6	50	85° C (185° F)	-40° C (-40° F)
GT-300ST	300	11.81	4.8	0.19	76	2.99	22.6	50	85° C (185° F)	-40° C (-40° F)
GT-370ST	370	14.57	4.8	0.19	102	4.02	22.6	50	85° C (185° F)	-40° C (-40° F)
GT-370HD	370	14.57	7.6	0.3	102	4.02)	54.4	120	85° C (185° F)	-40° C (-40° F)
GT-430ST	430	16.93	4.8	0.19	110	4.33	22.6	50	85° C (185° F)	-40° C (-40° F)
GT-450ST	450	17.72	4.8	0.19	116	4.57	22.6	50	85° C (185° F)	-40° C (-40° F)
GT-450HDS	450	17.72	7.6	0.3	132	5.20)	54.4	120	85° C (185° F)	-40° C (-40° F)
GT-530HD	526	20.71	9	0.35	140	5.51	79.4	175	85° C (185° F)	-40° C (-40° F)
GT-630HD	610	24.02	9	0.35	187	7	79.4	175	85° C (185° F)	-40° C (-40° F)
GT-710HD	710	27.95	9	0.35	190	7.48	79.4	175	85° C (185° F)	-40° C (-40° F)
GT-780HD	778	30.55	9	0.35	228	8.98	79.4	175	85° C (185° F)	-40° C (-40° F)
GT-830HD	815	32.09	9	0.35	239	9.41	79.4	175	85° C (185° F)	-40° C (-40° F)
GT-920HD	916	36.06	9	0.35	263	10.35	79.4	175	85° C (185° F)	-40° C (-40° F)
GT-1220HD	1220	48.03	9	0.35	365	14.37	79.4	175	85° C (185° F)	-40° C (-40° F)
GT-1530HD	1530	60.24	9	0.35	460	18.11	79.4	175	85° C (185° F)	-40° C (-40° F)



MEGA
MeGaLok

MEGA-PULLS BANDING TOOLS

Feature:

1. Ergonomic handle and trigger design of cable tie tool, and you can cut the zip tie smoothly.
2. Suitable for self locking and stepped stainless steel cable ties, such as bead type self locking and format self locking.
3. After the stainless steel cable tie is tightened, pull up the cutter bar, then it will be cut off easily and cleanly without sharp edges, saving time and effort.
4. Made of premium material for anti aging and anti corrosion, light weight and easy to carry.

Product: Stainless Steel Cable Ties

Material: Stainless steel

Blade Material: 65 Manganese Steel

Handle material: TPR

Width: 4.6 mm / 7.9mm

Description

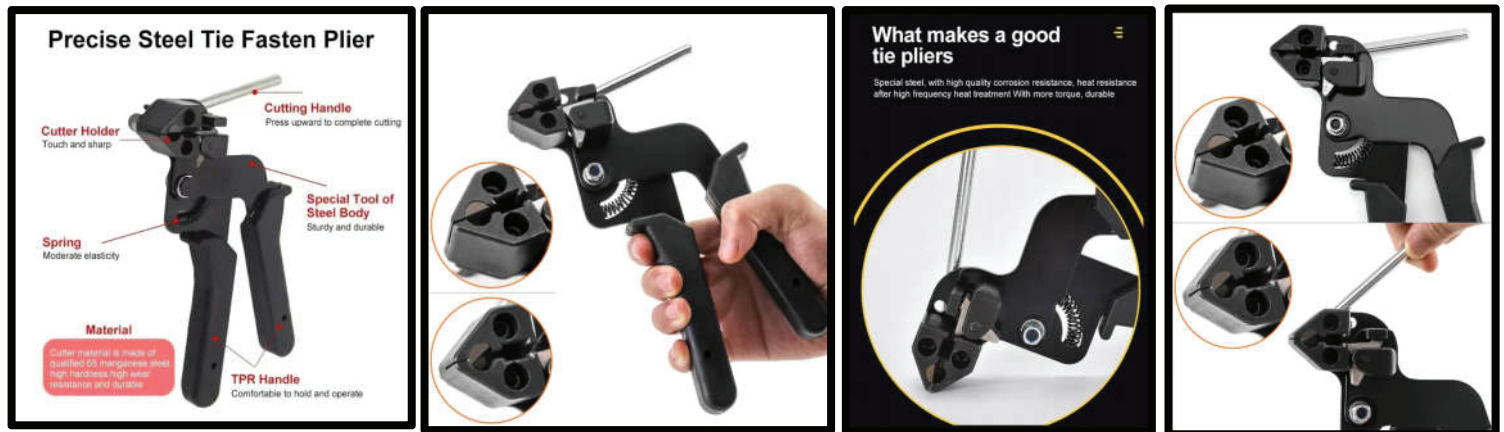
HIGH QUALITY MATERIAL: Our tie tools are made of stainless steel material for excellent durability. Our stainless steel ties are stronger and more durable than plastic ties, resistant to oxidation, heat and cold, high strength and easy to use.

EASY TO USE: You simply attach the tie with a tie and squeeze the handle to quickly secure the stainless steel tie. Once the stainless steel tie is tightened, pull up on the bar and it cuts easily with a clean cut and no sharp edges.

Ergonomic design: TPR material handle for comfortable grip, comfortable operation, excellent wear resistance and anti-slip

Easy to work with: Our tie kit set includes a durable tie wrench and stainless steel locking metal ties. Our tie-down kits save you time in selecting and using tie-downs. Our kits are less expensive than buying them individually. Choosing durable tools will save you time and money on post maintenance.

Wide range of applications: Stainless steel self-locking ties are perfect for universal applications in auto parts, home repair, computer repair and outdoor repair.



MEGA-PULLS BANDING TOOLS

MGL-TG001

Feature:

1. Ergonomic handle and trigger design of cable tie tool, and you can cut the zip tie smoothly.
2. Suitable for self locking and stepped stainless steel cable ties, such as bead type self locking and format self locking.
3. After the stainless steel cable tie is tightened, pull up the cutter bar, then it will be cut off easily and cleanly without sharp edges, saving time and effort.
4. Made of premium material for anti aging and anti corrosion, light weight and easy to carry.

MGL-TG001

Cable Tie Gun Banding Tools

Strapping Gear Tension

Max Wide : 12mm.

Max Thickness : 0.3mm.



Description

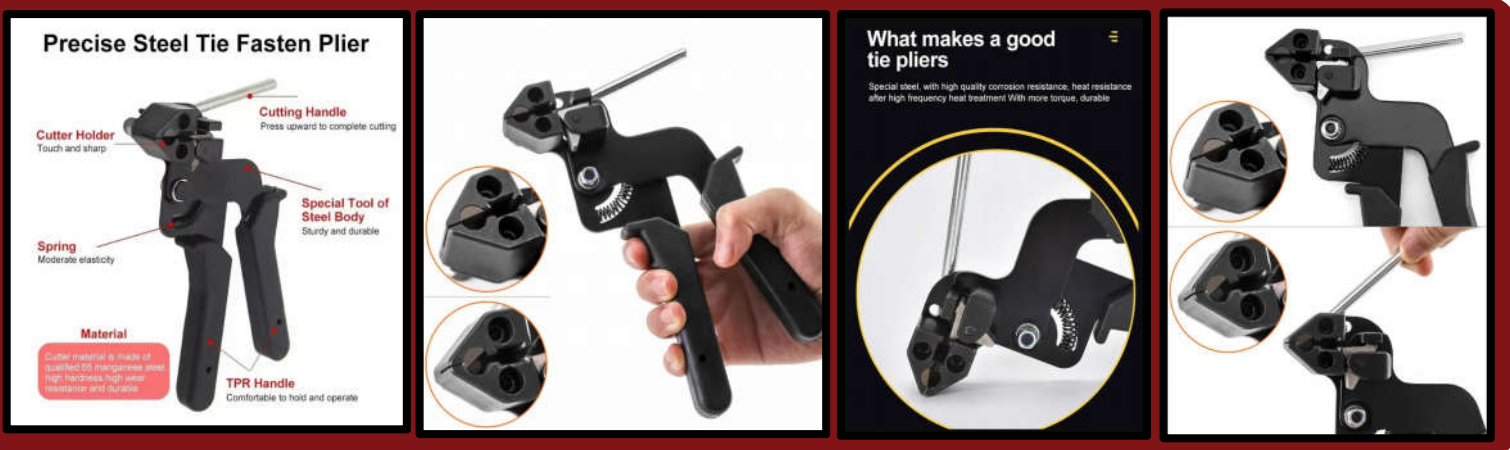
HIGH QUALITY MATERIAL: Our tie tools are made of stainless steel material for excellent durability. Our stainless steel ties are stronger and more durable than plastic ties, resistant to oxidation, heat and cold, high strength and easy to use.

EASY TO USE: You simply attach the tie with a tie and squeeze the handle to quickly secure the stainless steel tie. Once the stainless steel tie is tightened, pull up on the bar and it cuts easily with a clean cut and no sharp edges.

Ergonomic design: TPR material handle for comfortable grip, comfortable operation, excellent wear resistance and anti-slip

Easy to work with: Our tie kit set includes a durable tie wrench and stainless steel locking metal ties. Our tie-down kits save you time in selecting and using tie-downs. Our kits are less expensive than buying them individually. Choosing durable tools will save you time and money on post maintenance.

Wide range of applications: Stainless steel self-locking ties are perfect for universal applications in auto parts, home repair, computer repair and outdoor repair.



MEGA-PULLS BANDING TOOLS

MGL-TG002

- Feature:
- 1. Ergonomic handle and trigger design of cable tie tool, and you can cut the zip tie smoothly.
 - 2. Suitable for self locking and stepped stainless steel cable ties, such as bead type self locking and format self locking.
 - 3. After the stainless steel cable tie is tightened, pull up the cutter bar, then it will be cut off easily and cleanly without sharp edges, saving time and effort.
 - 4. Made of premium material for anti aging and anti corrosion, light weight and easy to carry.

MGL-TG002
Cable Tie Gun Banding Tools
Strapping Gear Tension
Cutting : 4.6-12mm.
THK Range : 0.25-0.4mm.



Description

HIGH QUALITY MATERIAL: Our tie tools are made of stainless steel material for excellent durability. Our stainless steel ties are stronger and more durable than plastic ties, resistant to oxidation, heat and cold, high strength and easy to use.

EASY TO USE: You simply attach the tie with a tie and squeeze the handle to quickly secure the stainless steel tie. Once the stainless steel tie is tightened, pull up on the bar and it cuts easily with a clean cut and no sharp edges.

Ergonomic design: TPR material handle for comfortable grip, comfortable operation, excellent wear resistance and anti-slip

Easy to work with: Our tie kit set includes a durable tie wrench and stainless steel locking metal ties. Our tie-down kits save you time in selecting and using tie-downs. Our kits are less expensive than buying them individually. Choosing durable tools will save you time and money on post maintenance.

Wide range of applications: Stainless steel self-locking ties are perfect for universal applications in auto parts, home repair, computer repair and outdoor repair.



Specifications

Handle Style	Straight	Material	Stainless Steel
Application	Cutting	Type	Flat Nose
DIY Supplies	ELECTRICAL	Brand Name	olevo
Origin	Mainland China	Feature	Cutting up to 12mm Width Cable Ties



MEGA-PULLS BANDING TOOLS

MGL-TG003

Feature:

1. Ergonomic handle and trigger design of cable tie tool, and you can cut the zip tie smoothly.
2. Suitable for self locking and stepped stainless steel cable ties, such as bead type self locking and format self locking.
3. After the stainless steel cable tie is tightened, pull up the cutter bar, then it will be cut off easily and cleanly without sharp edges, saving time and effort.
4. Made of premium material for anti aging and anti corrosion, light weight and easy to carry.

MGL-TG003

Cable Tie Gun Banding Tools

Strapping Gear Tension

Cutting : 4.6-12mm.

THK Range : 0.25-0.4mm.



- Heavy Duty
- Anti-Rust and Anti-Corrosion
- 100% Brand New and High Quality



Description

HIGH QUALITY MATERIAL: Our tie tools are made of stainless steel material for excellent durability. Our stainless steel ties are stronger and more durable than plastic ties, resistant to oxidation, heat and cold, high strength and easy to use.

EASY TO USE: You simply attach the tie with a tie and squeeze the handle to quickly secure the stainless steel tie. Once the stainless steel tie is tightened, pull up on the bar and it cuts easily with a clean cut and no sharp edges.

Ergonomic design: TPR material handle for comfortable grip, comfortable operation, excellent wear resistance and anti-slip

Easy to work with: Our tie kit set includes a durable tie wrench and stainless steel locking metal ties. Our tie-down kits save you time in selecting and using tie-downs. Our kits are less expensive than buying them individually. Choosing durable tools will save you time and money on post maintenance.

Wide range of applications: Stainless steel self-locking ties are perfect for universal applications in auto parts, home repair, computer repair and outdoor repair.



MEGA-PULLS BANDING TOOLS

MGL-TG004

Feature:

1. Ergonomic handle and trigger design of cable tie tool, and you can cut the zip tie smoothly.
2. Suitable for self locking and stepped stainless steel cable ties, such as bead type self locking and format self locking.
3. After the stainless steel cable tie is tightened, pull up the cutter bar, then it will be cut off easily and cleanly without sharp edges, saving time and effort.
4. Made of premium material for anti aging and anti corrosion, light weight and easy to carry.

MGL-TG004

Cable Tie Gun Banding Tools

Strapping Gear Tension

Cutting : 4.6-12mm.

THK Range : 0.25-0.4mm.



Description

HIGH QUALITY MATERIAL: Our tie tools are made of stainless steel material for excellent durability. Our stainless steel ties are stronger and more durable than plastic ties, resistant to oxidation, heat and cold, high strength and easy to use.

EASY TO USE: You simply attach the tie with a tie and squeeze the handle to quickly secure the stainless steel tie. Once the stainless steel tie is tightened, pull up on the bar and it cuts easily with a clean cut and no sharp edges.

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Wide range of applications: Stainless steel self-locking ties are perfect for universal applications in auto parts, home repair, computer repair and outdoor repair.



The letters 'ME' are stacked above 'GA'. The letters are a deep red color with a subtle 3D effect, appearing to float slightly above the white background. The 'G' and 'A' are connected, with the 'A' having a distinctive shape where the right side is a single stroke that curves back to meet the top bar.

ME
GA

MeGaLok