



MASTER ENGINEERING WORK
— STAINLESS STEEL CABLE TIE MANUFACTURER —

PREMIUM
**STAINLESS
STEEL
CABLE TIES**



CORROSION RESISTANT



HIGH TENSILE STRENGTH



UV & WEATHER RESISTANT



EXTREME TEMPERATURE



FAST & SECURE INSTALLATION



SS304 & SS316
MARINE GRADE



STAINLESS STEEL BALLLOCK CABLE TIES

STAINLESS STEEL RELEASABLE CABLE TIES

STAINLESS STEEL LADDERTYPE CABLE TIES

STAINLESS STEEL MULTILOCK CABLE TIES

JAW TYPE BUCKLES

STEEL BANDS / WING SEAL CLIPS

MARKERS & TAGS

TENSIONING AND CUTTING TOOLS



ABOUT US

MASTER ENGINEERING WORK

SERVING ITS
VALUABLE CUSTOMERS
SINCE 1998.

We are the prominent manufacturer and exporter of durable and innovative stainless steel products including Ball Lock Cable Ties, Ladder Cable Ties, Releasable Cable Ties, Stainless Steel Bands, Markers, Tags, Tensioning & cutting tools and more.

We have been manufacturing these products since 1998 with a team of highly qualified professionals.

Our production unit is equipped with precision machinery that consistently delivers products meeting international standards.

We are committed to trust, accurate, ethical, value-driven work processes, by continuously developing and deepening our technical expertise, we strive to go beyond customer expectations.

OUR VALUES

QUALITY ASSURED

Products that meet international standards.

CUSTOMER FOCUSED

Understanding needs and delivering value.

RELIABLE & CONSISTENT

Timely delivery with consistent quality.

ETHICAL & TRANSPARENT

Honest practices and clear communication.

INNOVATIVE & IMPROVING

Continuously upgrading technology and processes.

BUILT TO LAST

Durable products for demanding environments.

OUR PRODUCT RANGE

- Stainless Steel Ball Lock Cable Ties
- Stainless Steel Ladder Cable Ties
- Stainless Steel Releasable Cable Ties
- Stainless Steel Jaw Type Buckles
- Stainless Steel Wing Seal Bands
- Stainless Steel Markers and Tags
- Hand Tool
- Ratchet Type Cable Tie Plier

STAINLESS STEEL

BALL LOCK CABLE TIES

Premium self-locking fastening system
for fast, secure installations.



PRODUCT OVERVIEW

Stainless steel ball lock cable ties are designed for reliable and efficient fastening in demanding industrial environments.

The innovative ball-lock mechanism ensures strong locking strength for secure and tamper-resistant installations.

Ideal for a wide range of applications where durability, safety, and performance are essential.

SPECIFICATIONS



MATERIAL

Stainless Steel
SS304 & SS316



FINISH

Uncoated &
Powder Coated



WIDTH RANGE

4.6 mm, 7.9 mm,
12 mm, 16 mm



CABLE TIE LENGTH

100 mm to
1676 mm



OPERATING TEMPERATURE

Uncoated: -40°C to +300°C
Coated: -60°C to +165°C



FEATURE

Corrosion, Moisture & UV
Resistant

MINIMUM LOOP TENSILE STRENGTH

WIDTH	4.6 mm (0.18")	7.9 mm (0.31")	12 mm (0.47")	16 mm (0.63")
UNCOATED	120 lbs	250 lbs	400 lbs	600 lbs
COATED	100 lbs	230 lbs	380 lbs	580 lbs

(As per standards and customer requirements)

APPLICATIONS



MARINE



OIL & GAS



TELECOM



MINING



SOLAR



OFFSHORE

TECHNICAL SPECIFICATIONS

All dimensions are in mm.

BALL LOCK – 4.6mm COATED / UNCOATED

PART CODE (UNCOATED)	PART CODE (COATED)	WIDTH (mm)	LENGTH (mm)	MAX BUNDLE DIA. (mm)
MBU46-100	MBC46-100	4.6	100	20
MBU46-150	MBC46-150	4.6	150	35
MBU46-200	MBC46-200	4.6	200	50
MBU46-260	MBC46-260	4.6	260	70
MBU46-300	MBC46-300	4.6	300	85
MBU46-360	MBC46-360	4.6	360	100
MBU46-450	MBC46-450	4.6	450	132
MBU46-520	MBC46-520	4.6	520	158
MBU46-680	MBC46-680	4.6	680	189
MBU46-840	MBC46-840	4.6	840	260
MBU46-1000	MBC46-1000	4.6	1000	310
MBU46-1200	MBC46-1200	4.6	1200	365
MBU46-1300	MBC46-1300	4.6	1300	395
MBU46-1400	MBC46-1400	4.6	1400	425
MBU46-1600	MBC46-1600	4.6	1600	490

BALL LOCK – 7.9mm COATED / UNCOATED

PART CODE (UNCOATED)	PART CODE (COATED)	WIDTH (mm)	LENGTH (mm)	MAX BUNDLE DIA. (mm)
MBU79-100	MBC79-100	7.9	100	20
MBU79-150	MBC79-150	7.9	150	30
MBU79-200	MBC79-200	7.9	200	50
MBU79-250	MBC79-250	7.9	250	70
MBU79-300	MBC79-300	7.9	300	85
MBU79-360	MBC79-360	7.9	360	100
MBU79-450	MBC79-450	7.9	450	132
MBU79-520	MBC79-520	7.9	520	158
MBU79-680	MBC79-680	7.9	680	189
MBU79-840	MBC79-840	7.9	840	260
MBU79-1000	MBC79-1000	7.9	1000	310
MBU79-1200	MBC79-1200	7.9	1200	360
MBU79-1300	MBC79-1300	7.9	1300	395
MBU79-1400	MBC79-1400	7.9	1400	425
MBU79-1600	MBC79-1600	7.9	1600	490

BALL LOCK – 12mm COATED / UNCOATED

PART CODE (UNCOATED)	PART CODE (COATED)	WIDTH (mm)	LENGTH (mm)	MAX BUNDLE DIA. (mm)
MBU12-200	MBC12-200	12	200	50
MBU12-300	MBC12-300	12	300	83
MBU12-360	MBC12-360	12	360	100
MBU12-450	MBC12-450	12	450	130
MBU12-520	MBC12-520	12	520	150
MBU12-680	MBC12-680	12	680	200
MBU12-840	MBC12-840	12	840	250
MBU12-1000	MBC12-1000	12	1000	300
MBU12-1200	MBC12-1200	12	1200	365
MBU12-1400	MBC12-1400	12	1400	425

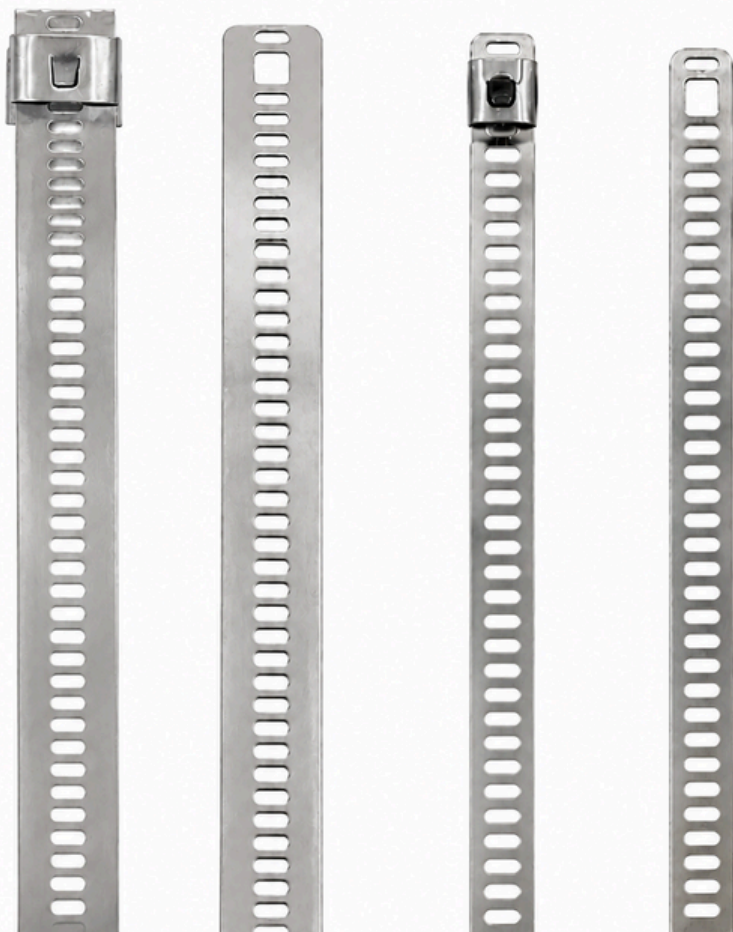
BALL LOCK – 16mm COATED / UNCOATED

PART CODE (UNCOATED)	PART CODE (COATED)	WIDTH (mm)	LENGTH (mm)	MAX BUNDLE DIA. (mm)
MBU16-200	MBC16-200	16	200	50
MBU16-300	MBC16-300	16	300	83
MBU16-360	MBC16-360	16	360	100
MBU16-450	MBC16-450	16	450	130
MBU16-520	MBC16-520	16	520	150
MBU16-680	MBC16-680	16	680	200
MBU16-840	MBC16-840	16	840	250
MBU16-1000	MBC16-1000	16	1000	300
MBU16-1200	MBC16-1200	16	1200	365
MBU16-1400	MBC16-1400	16	1400	425

STAINLESS STEEL

LADDER TYPE CABLE TIES

Heavy-duty ladder design for secure installation in demanding industrial environments.



PRODUCT OVERVIEW

Stainless steel ladder type cable ties are designed for heavy-duty applications that demand high strength, durability, and resistance to harsh environments.

The ladder design allows easy adjustment and secure locking, ensuring a strong and reliable hold.

Ideal for cable bundling, pipe securing, signage mounting, and a wide range of industrial installations.

SPECIFICATIONS



MATERIAL
Stainless Steel
SS304 & SS316



SIZE / WIDTH
7 mm, 12 mm,
above



CABLE TIE LENGTH
100 mm to
1600 mm



COATING
Uncoated &
Powder Coated



APPROX OPERATING TEMPERATURE
Uncoated: -40°C to +300°C
Coated: -60°C to +165°C



FEATURE
Corrosion & Weather
Resistant

MINIMUM LOOP TENSILE STRENGTH

WIDTH	7 mm (0.28")	12 mm (0.47")
UNCOATED	100 lbs	200 lbs
COATED	100 lbs	200 lbs

(As per standards and customer requirements)

APPLICATIONS



MARINE



OIL & GAS



TELECOM



MINING



SOLAR



INFRASTRUCTURE

TECHNICAL SPECIFICATIONS

All dimensions are in mm.

LADDER TYPE - 7.0mm COATED / UNCOATED

PART CODE (UNCOATED)	PART CODE (COATED)	WIDTH (mm)	LENGTH (mm)	BUNDLE DIA (mm)
MLU7-100	MLC7-100	7.0	100	25
MLU7-150	MLC7-150	7.0	150	45
MLU7-200	MLC7-200	7.0	200	60
MLU7-225	MLC7-225	7.0	225	70
MLU7-250	MLC7-250	7.0	250	80
MLU7-300	MLC7-300	7.0	300	95
MLU7-360	MLC7-360	7.0	360	105
MLU7-450	MLC7-450	7.0	450	140
MLU7-520	MLC7-520	7.0	520	160
MLU7-650	MLC7-650	7.0	650	200
MLU7-750	MLC7-750	7.0	750	235
MLU7-915	MLC7-915	7.0	915	280
MLU7-1000	MLC7-1000	7.0	1000	315
MLU7-1200	MLC7-1200	7.0	1200	375
MLU7-1400	MLC7-1400	7.0	1400	440
MLU7-1600	MLC7-1600	7.0	1600	500

LADDER TYPE - 12mm COATED / UNCOATED

PART CODE (UNCOATED)	PART CODE (COATED)	WIDTH (mm)	LENGTH (mm)	BUNDLE DIA (mm)
MLU12-100	MLC12-100	12	100	25
MLU12-150	MLC12-150	12	150	43
MLU12-200	MLC12-200	12	200	50
MLU12-225	MLC12-225	12	225	60
MLU12-250	MLC12-250	12	250	70
MLU12-300	MLC12-300	12	300	80
MLU12-360	MLC12-360	12	360	100
MLU12-450	MLC12-450	12	450	135
MLU12-610	MLC12-610	12	610	185
MLU12-750	MLC12-750	12	750	230
MLU12-915	MLC12-915	12	915	295
MLU12-1000	MLC12-1000	12	1000	310
MLU12-1200	MLC12-1200	12	1200	370
MLU12-1400	MLC12-1400	12	1400	425
MLU12-1600	MLC12-1600	12	1600	495

Note: Dimensions are nominal and may vary slightly.

STAINLESS STEEL

RELEASABLE CABLE TIES

Reusable. Reliable. Built for
demanding environments.



PRODUCT OVERVIEW

- Releasable design allows fastening, unfastening, and refastening for maximum flexibility.
- Ideal for temporary or adjustable installations due to reusability.
- Coated variants provide enhanced resistance to corrosion, radiation, and abrasion.
- Uncoated and coated options offer protection suitable for various environmental conditions.
- Manufactured from SS304 for standard use and SS316 marine grade for superior corrosion durability.
- Fully coated versions provide additional electrical insulation between dissimilar materials and protect cables and insulators hands.
- Ensures fast, easy, and reliable installation with a secure release mechanism.
- Suitable for cable and pipe installations in extreme indoor and outdoor environments.

SPECIFICATIONS

 SIZE 5 mm, 10 mm	 MATERIAL Stainless Steel Cable Ties of Grade SS304 & SS316	 CABLE TIE LENGTH 150 mm to 1600 mm
 APPROX OPERATING TEMPERATURE Uncoated: -40°C to +300°C Coated: -60°C to +165°C	 COATING Uncoated (Natural SS) Coated (Black)	 STAINLESS STEEL GRADE SS304 - Standard Applications SS316 - Marine Grade

MINIMUM LOOP TENSILE STRENGTH

WIDTH	UNCOATED (NATURAL SS)	COATED (BLACK)	GRADE
5 mm	350 lbs	300 lbs	SS304 / SS316
10 mm	450 lbs	450 lbs	SS304 / SS316

(As per standards and customer requirements)

APPLICATIONS

 ELECTRICAL INSTALLATIONS	 CABLE MANAGEMENT	 PIPE INSTALLATIONS	 INDUSTRIAL APPLICATIONS	 MARINE & OFFSHORE APPLICATIONS	 OUTDOOR ENVIRONMENTS
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i Note: Dimensions are nominal and may vary slightly.

TECHNICAL SPECIFICATIONS

All dimensions are in mm.

PART CODE (UNCOATED)	PART CODE (COATED)	WIDTH (mm)	LENGTH (mm)	BUNDLE DIA (mm)
MRU5-150	MRC5-150	5	150	36
MRU5-220	MRC5-220	5	220	60
MRU5-300	MRC5-300	5	300	85
MRU5-330	MRC5-330	5	330	95
MRU5-450	MRC5-450	5	450	130
MRU5-610	MRC5-610	5	610	180
MRU5-650	MRC5-650	5	650	190
MRU5-760	MRC5-760	5	760	230
MRU5-840	MRC5-840	5	840	250
MRU5-910	MRC5-910	5	910	175
MRU5-1000	MRC5-1000	5	1000	300
MRU5-1400	MRC5-1400	5	1400	430
MRU5-1600	MRC5-1600	5	1600	500

RELEASABLE – 10mm COATED / UNCOATED

PART CODE (UNCOATED)	PART CODE (COATED)	WIDTH (mm)	LENGTH (mm)	BUNDLE DIA (mm)
MRU10-150	MRC10-150	10	150	36
MRU10-220	MRC10-220	10	220	60
MRU10-300	MRC10-300	10	300	85
MRU10-330	MRC10-330	10	330	95
MRU10-450	MRC10-450	10	450	130
MRU10-610	MRC10-610	10	610	180
MRU10-650	MRC10-650	10	650	190
MRU10-760	MRC10-760	10	760	230
MRU10-840	MRC10-840	10	840	250
MRU10-910	MRC10-910	10	910	175
MRU10-1000	MRC10-1000	10	1000	300
MRU10-1400	MRC10-1400	10	1400	430
MRU10-1600	MRC10-1600	10	1600	500

MULTILOCK CABLE TIES

Self-locking ladder design for quick, easy and secure installation with reliable holding strength in the toughest environments.



PRODUCT DESCRIPTION

- Self-locking ladder design ensures quick, easy, and secure installation.
- Strong locking mechanism delivers reliable holding strength without crimping or folding.
- Low-profile, smooth head design prevents sharp edges and enables effortless installation.
- Tool compatibility allows increased locking tension where required.
- Coated variants provide enhanced protection against corrosion, chemicals, and harsh weather conditions.
- Uncoated stainless steel version is recommended for high-temperature environments.
- Extended usable length enables larger bundle diameters with the same tie length.
- Final slot allows use of hook-type tools for simplified tightening.
- Made from SS304 for standard applications and SS316 marine grade for superior corrosion resistance.
- Ideal for cable and pipe installation in petrochemical plants, food processing facilities, power stations, mining sites, shipbuilding, offshore platforms, and aggressive conditions.

SPECIFICATIONS

 SIZE 7 mm, 12 mm	 MATERIAL Stainless Steel Cable Ties of Grade SS304 & SS316	 CABLE TIE LENGTH 150 mm to 1600 mm
 OPERATING TEMPERATURE -80°C to +150°C	 COATING Uncoated (Natural SS) Coated (Black)	 STAINLESS STEEL GRADE SS304 - Standard Applications SS316 - Marine Grade

MINIMUM LOOP TENSILE STRENGTH

SIZE	UNCOATED (NATURAL SS)	COATED (BLACK)	GRADE
7 mm	250 lbs	250 lbs	SS304 / SS316
12 mm	405 lbs	405 lbs	SS304 / SS316

(As per standards and customer requirements)

TECHNICAL SPECIFICATIONS

All dimensions are in mm.

MULTILOCK – 7 mm

UNCOATED PART NO.	COATED PART NO.	WIDTH (mm)	LENGTH (mm)	MAX BUNDLE DIA. (mm)
MMU7-100	MMC-100	7.0	100	25
MMU7-150	MMC-150	7.0	150	45
MMU7-200	MMC-200	7.0	200	60
MMU7-225	MMC-225	7.0	225	70
MMU7-250	MMC-250	7.0	250	80
MMU7-300	MMC-300	7.0	300	95
MMU7-380	MMC-380	7.0	380	105
MMU7-450	MMC-450	7.0	450	140
MMU7-520	MMC-520	7.0	520	180
MMU7-650	MMC-650	7.0	650	200
MMU7-750	MMC-750	7.0	750	235
MMU7-915	MMC-915	7.0	915	280
MMU7-1000	MMC-1000	7.0	1000	315
MMU7-1200	MMC-1200	7.0	1200	375
MMU7-1400	MMC-1400	7.0	1400	440
MMU7-1600	MMC-1600	7.0	1600	500

MULTILOCK – 12 mm

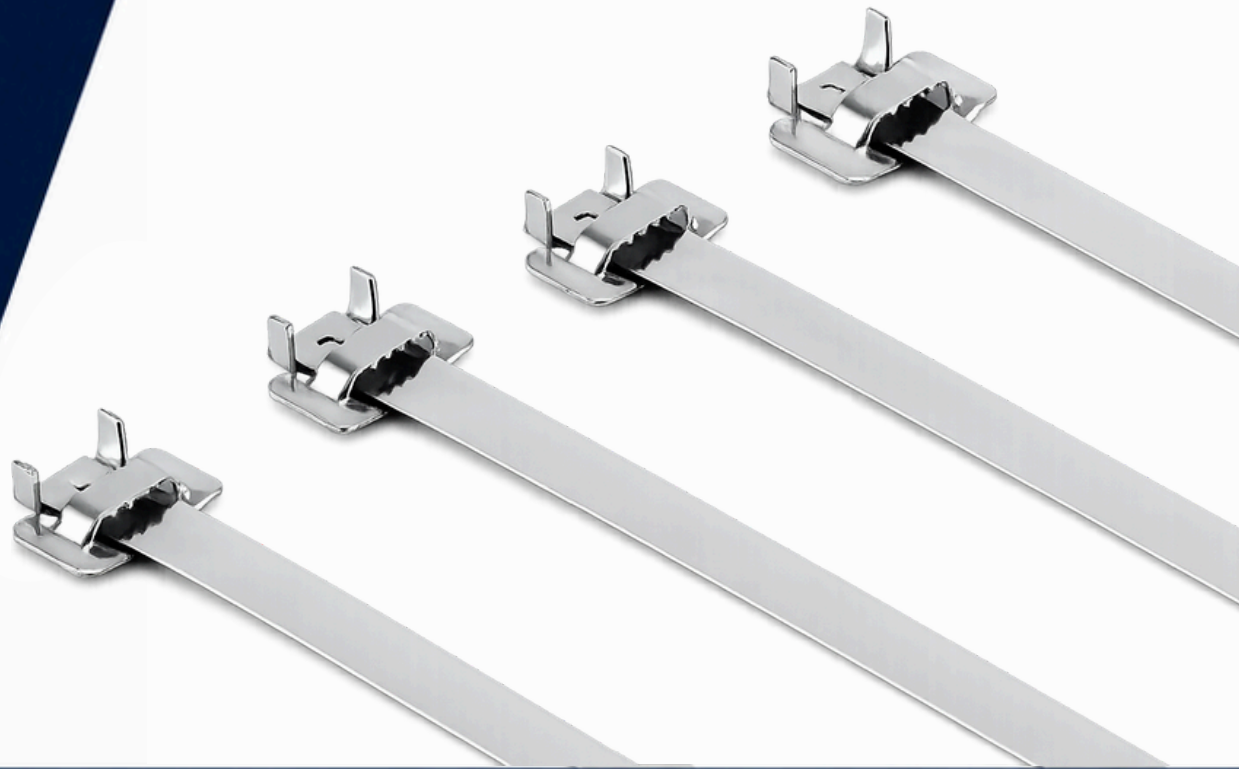
UNCOATED PART NO.	COATED PART NO.	WIDTH (mm)	LENGTH (mm)	MAX BUNDLE DIA. (mm)
MMU12-100	MMC12-100	12	100	25
MMU12-150	MMC12-150	12	150	43
MMU12-200	MMC12-200	12	200	50
MMU12-225	MMC12-225	12	225	60
MMU12-250	MMC12-250	12	250	70
MMU12-300	MMC12-300	12	300	80
MMU12-380	MMC12-380	12	380	100
MMU12-450	MMC12-450	12	450	135
MMU12-520	MMC12-520	12	520	185
MMU12-650	MMC12-650	12	650	230
MMU12-750	MMC12-750	12	750	295
MMU12-915	MMC12-915	12	915	310
MMU12-1000	MMC12-1000	12	1000	370
MMU12-1200	MMC12-1200	12	1200	425
MMU12-1400	MMC12-1400	12	1400	495



Note: Dimensions are nominal and may vary slightly.

STAINLESS STEEL JAW TYPE BUCKLES

Heavy-duty stainless steel buckles designed for secure banding and fastening applications in demanding industrial environments.



PRODUCT OVERVIEW

- Stainless steel jaw-type buckles designed for secure locking with stainless steel bands.
- Provides dependable fastening for cable, pipe, duct, signage, and equipment installations.
- Suitable for harsh industrial, marine, and outdoor environments.
- Corrosion-resistant construction for long service life.
- Compatible with stainless steel banding systems and tensioning tools.
- Ideal for telecom, oil & gas, infrastructure, marine, and industrial applications.

APPLICATIONS



SPECIFICATIONS

 GRADE SS201 & SS304	 PRODUCT TYPE Jaw Type Buckles	 COMPATIBILITY For Stainless Steel Bands
 APPLICATION Banding & Fastening Assemblies	 CORROSION RESISTANCE Suitable for Harsh Outdoor and Industrial Environments	 INSTALLATION Compatible with Standard Banding Tensioning Tools

KEY FEATURES

- Stainless Steel Construction
- Jaw Type Locking Design
- Corrosion & Weather Resistant
- Heavy-Duty Industrial Performance
- Supports Cable & Pipe Fixing
- Suitable for Duct & Signage Mounting
- Reliable Band Locking
- Compatible with Stainless Steel Banding Systems

STAINLESS STEEL

STAINLESS STEEL BANDS

High strength. Corrosion resistant.
Built for demanding environments.



PRODUCT OVERVIEW

- Ideal for securing signs, air-conditioning units, large ducts, and industrial piping.
- Available in uncoated and powder-coated variants to suit standard and harsh-environment applications.
- Powder-coated bands offer enhanced resistance to corrosion, abrasion, and weathering.
- Easy-handling installation tools available for fast, safe, and efficient tensioning.
- Made from high-grade stainless steel to provide long-term mechanical strength and chemical durability.
- Corrosion-resistant SS304 and SS316 (marine grade) provide superior performance in offshore and aggressive conditions.
- Powder-coated variants offer added protection for cables and installer's hands, while reducing metal-to-metal contact between dissimilar surfaces.
- Flexible and cost-effective. 25-metre reels allow custom-length usage with minimal material waste.

MATERIAL & SPECIFICATIONS



MATERIAL

Grade SS304 and SS316 are generally used for this application.



CORROSION RESISTANCE

SS304 and SS316 (marine grade) available for superior performance in offshore and aggressive conditions.



FINISH OPTIONS

Uncoated (Natural SS)
Powder-Coated (Black)

AVAILABLE SIZES

BAND WIDTH (mm)	THICKNESS (mm)	STANDARD LENGTH (mm)	MATERIAL GRADE
6.35	0.33	25	SS304 / SS316
9.53	0.33	25	SS304 / SS316
12.70	0.33	25	SS304 / SS316
15.88	0.33	25	SS304 / SS316
19.01	0.33	25	SS304 / SS316

STAINLESS STEEL

MARKERS AND TAGS

Permanent identification.
Built to Last.



PRODUCT OVERVIEW

- Comprehensive stainless steel marking system designed for permanent identification of cables, pipes, and ducting systems.
- Suitable for harsh industrial environments where long-term readability is essential.
- Compatible with both Roller Ball and Ladder Type Stainless Steel Cable Ties.
- Custom-marked Roller Ball type ties can be supplied upon request for specialized identification needs.
- Features sleeves with pre-embossed characters including letters, digits, and various symbols.
- Raised embossing allows clear readability even when covered with dust, paint, grease, or dirt.
- Identification strips are available in 6, 10, or 16-sleeve configurations for flexible labeling.
- Sleeves and strips are manufactured from corrosion-resistant SS316 (marine grade) offering strong mechanical and chemical durability.

MATERIAL

- SS316 / SS304 / SS201

PRODUCT RANGE

DESCRIPTION	PRODUCT CODE	DIMENSIONS (mm)
TAG	MMT-3463	34 × 63
TAG	MMT-1951	19 × 51
TAG	MMT-1989	19 × 89
TAG	MMT-1992	19 × 92
TAG	MMT-892	8 × 92
TAG	MMT-8133	8 × 133
TAG	MMT-8166	8 × 166
ALPHABETS	MMT-A-Z	8 × 9
NUMBERS	MMT-0-9	8 × 9
SPECIAL CHARACTERS	MMT-+, : # /... etc	8 × 9

Note: Dimensions are nominal and may vary slightly.



CORROSION
RESISTANT

Made from SS316/SS304/
SS201 for superior
durability.



PERMANENT
IDENTIFICATION

Raised embossing
ensures clear
visibility.



HARSH ENVIRONMENT
COMPATIBLE

Resistant to dust, paint,
grease, and dirt.



FLEXIBLE
CONFIGURATIONS

Available in 6, 10, or
16-sleeve options.



CUSTOM MARKING
AVAILABLE

Roller Ball type ties can be
custom-marked on request.

DURABLE MARKING SOLUTIONS FOR EVERY INDUSTRIAL APPLICATION

TENSIONING AND CUTTING TOOLS

Built for Strength.
Designed for Performance.



BT-1M



CT-7M

PRODUCT OVERVIEW

- We are the prominent manufacturer of heavy duty BT-1M and CT-7M type of tools.
- These tools are suitable for coated and uncoated SS cable ties

BUILT FOR INDUSTRIAL PERFORMANCE



HEAVY DUTY CONSTRUCTION

Made from high-quality materials for long-lasting durability.



EFFICIENT OPERATION

Ensures fast, reliable tensioning and cutting with minimal effort.



COMPATIBLE WITH SS CABLE TIES

Suitable for coated and uncoated stainless steel cable ties.



ERGONOMIC DESIGN

Comfortable grip for better control and reduced fatigue.



EASY TO USE & MAINTAIN

User-friendly design for quick performance and easy maintenance.

TOOL TYPES



BT-1M

HAND TOOL

- Heavy duty hand tool
- Suitable for coated and uncoated SS cable ties
- Available for width 4.6mm, 7.9mm, 12mm, 16mm



CT-7M

RATCHET TYPE TOOL

- Heavy duty ratchet type tool
- Suitable for coated and uncoated SS cable ties
- Available for width 4.6mm, 7.9mm, 12mm, 16mm



APPLICATION

Ideal for use in electrical, telecommunications, marine, industrial, and infrastructure applications.



RELIABLE. PRECISE. DURABLE.

Engineered to deliver consistent performance in every application.

REACH OUT TO US

We're here to assist with product inquiries,
quotations, technical support and export requirements.

GET IN TOUCH



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WHY CHOOSE US



PREMIUM QUALITY

High-grade stainless
steel products.



TECHNICAL SUPPORT

Quick assistance for
product selection.



CUSTOM SOLUTIONS

Tailored to customer
requirements.



EXPORT READY

Worldwide industrial
supply.



RELIABLE DELIVERY

Consistent quality and
timely dispatch.



TRUSTED MANUFACTURER

Serving industrial customers
with confidence.

MASTER ENGINEERING WORK

CABLE MANAGEMENT SOLUTIONS

Built for Strength. Designed for Reliability.



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