



Cable Tie Solutions

Roller Ball Stainless Steel Cable Ties

Releasable Stainless Steel Cable Ties

Ladder Stainless Steel Cable Ties

Standard Nylon 6.6 Cable Ties

Weather Resistant Cable Ties

Specialist Cable Ties

Coloured Cable Ties

Cable Tie Fixings

Tooling





The proven name for quality cable ties!

The expressFIX cable tie offering is without doubt one of the industry leading product ranges available today.

All our stainless steel cable ties are manufactured in the UK to extremely high standards and levels of tolerance, from only premium grade raw materials, ensuring consistent levels of performance.

Specification of an expressFIX cable tie guarantees you a product designed to withstand the environment in which you operate. We continually work with our customers to ensure our products excel in the most demanding of applications.

The expressFIX product applications are wide and varied and as such the industries we serve are very diverse.

All industries; including construction, electrical contracting, marine, military, transportation, renewable energy, rail sector, petro-chemical, and oil & gas have a need for high performance products, designed to meet and withstand the harshest of environments.

With the addition of our range of nylon cable tie solutions we can now provide a selection of cable ties in a broad range of styles, sizes, materials and colours to meet the



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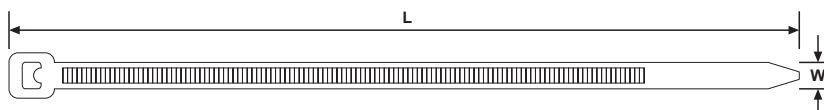


expressFIX Nylon 6.6 Cable Ties

This range of cable ties have internal serrations allowing for a positive hold on to cable and pipe bundles. The head design ensures a high tensile strength while allowing a very low insertion force.

These versatile fasteners can be used in countless applications and are regularly used throughout all sectors of industry; mass transit, shipbuilding, petro-chemical, automotive, electrical contracting, construction and many more.

- Halogen Free
- Polyamide 6.6, UL94 V2
- Fast, secure installation
- Smooth round edges



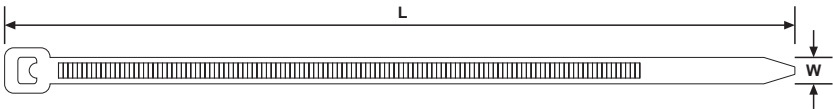
BLACK coloured Part Number	NATURAL coloured Part Number	Pack Qty (pcs)	Length (mm)	Width (mm)	Max Bundle Dia (mm)	Min Tensile Strength (kg)
ECT80X2.4B	ECT80X2.4N	100	80	2.4	15	8.0
ECT100X2.5B	ECT100X2.5N	100	100	2.5	22	8.1
ECT120X2.5B	ECT120X2.5N	100	120	2.5	24	8.1
ECT165X2.5B	ECT165X2.5N	100	160	2.5	40	8.1
ECT200X2.5B	ECT200X2.5N	100	200	2.5	53	8.1
ECT140X3.6B	ECT140X3.6N	100	140	3.6	33	18.2
ECT180X3.6B	ECT180X3.6N	100	180	3.6	53	18.2
ECT200X3.6B	ECT200X3.6N	100	200	3.6	53	18.2
ECT300X3.6B	ECT300X3.6N	100	300	3.6	102	18.2
ECT120X4.8B	ECT120X4.8N	100	120	4.8	24	22.2
ECT160X4.8B	ECT160X4.8N	100	165	4.8	38	22.2
ECT200X4.8B	ECT200X4.8N	100	200	4.8	50	22.2
ECT250X4.8B	ECT250X4.8N	100	250	4.8	60	22.2
ECT300X4.8B	ECT300X4.8N	100	300	4.8	76	22.2
ECT370X4.8B	ECT370X4.8N	100	370	4.8	102	22.2
ECT430X4.8B	ECT430X4.8N	100	430	4.8	110	22.2
ECT150X7.6B	ECT150X7.6N	100	150	7.6	35	54.4
ECT200X7.6B	ECT200X7.6N	100	200	7.6	50	54.4
ECT300X7.6B	ECT300X7.6N	100	300	7.6	76	54.4
ECT380X7.6B	ECT380X7.6N	100	380	7.6	102	54.4
ECT430X9.0B	ECT430X9.0N	100	430	9.0	110	79.4
ECT530X9.0B	ECT530X9.0N	100	530	9.0	140	79.4
ECT610X9.0B	ECT610X9.0N	100	610	9.0	180	79.4
ECT710X9.0B	ECT710X9.0N	100	710	9.0	190	79.4
ECT780X9.0B	ECT780X9.0N	100	780	9.0	228	79.4
ECT914X9.0B	ECT914X9.0N	100	914	9.0	265	79.4
ECT1220X9.0B	ECT1220X9.0N	100	1220	9.0	325	79.4
ECT280X12.7B	ECT280X12.7N	100	280	12.7	70	114.0
ECT380X12.7B	ECT380X12.7N	100	380	12.7	102	114.0
ECT480X12.7B	ECT480X12.7N	100	480	12.7	120	114.0
ECT580X12.7B	ECT580X12.7N	100	580	12.7	204	114.0
ECT730X12.7B	ECT730X12.7N	100	730	12.7	190	114.0
ECT880X12.7B	ECT880X12.7N	100	880	12.7	240	114.0
ECT1030X12.7B	ECT1030X12.7N	100	1030	12.7	295	114.0



expressFIX Nylon 6.6 Weather Resistant Cable Ties

The EWR range of weather resistant cable ties have a greater resistance to ultraviolet light which is known to damage natural nylon. This range can be used in applications where adverse outdoor conditions exist.

- Halogen Free
- Polyamide 6.6, UL94 V2
- Fast, secure installation
- Smooth round edges



Part Number	Colour	Pack Qty (pcs)	Length (mm)	Width (mm)	Max Bundle Dia (mm)	Min Tensile Strength (kg)
ECT100X2.5WR	Black	100	100	2.5	22	8.1
ECT150X3.6WR	Black	100	150	3.6	35	18.2
ECT200X3.6WR	Black	100	200	3.6	53	18.2
ECT200X4.8WR	Black	100	200	4.8	50	22.2
ECT300X4.8WR	Black	100	300	4.8	76	22.2
ECT370X4.8WR	Black	100	370	4.8	102	22.2
ECT530X4.8WR	Black	100	530	4.8	140	22.2
ECT540X7.6WR	Black	100	540	7.6	140	54.4
ECT1220X9.0WR	Black	100	1220	9.0	365	79.4

Nylon Cable Tie Tensioning Tool

- For fast, safe tensioning and cut off of excess tail
- Suitable for cable tie widths from 2.4 to 4.8mm
- Material : Metal bodied
- Colour : Red
- Dimensions : 178 x 140 x 29mm



Part Number	For Cable Tie Range	Pack Qty (pcs)
ECTT1	ECT	1

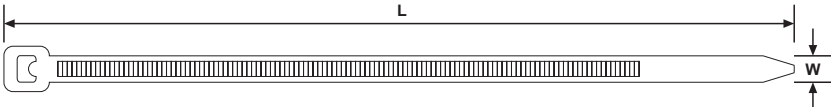


expressFIX Nylon 6.6 Coloured Cable Ties

A range of coloured cable ties with internal serrations allowing for a positive hold on to cable and pipe bundles. The head design ensures a high tensile strength while allowing a very low insertion force.

The perfect solution for many applications such as colour coding, date/year identification asset tagging, packaging and area coding, and ensuring a simple, fast and effective visual identifier on site.

- Halogen Free
- Polyamide 6.6, UL94 V2
- Fast, secure installation
- Six colour choices



Part Number	Colour	Pack Qty (pcs)	Length (mm)	Width (mm)	Max Bundle Dia (mm)	Min Tensile Strength (kg)
ECT100X2.5BL	BLUE	100	100	2.5	22	8.1
ECT140X3.6BL	BLUE	100	140	3.6	33	18.2
ECT200X4.8BL	BLUE	100	200	4.8	50	22.2
ECT300X4.8BL	BLUE	100	300	4.8	76	22.2
ECT100X2.5BR	BROWN	100	100	2.5	22	8.1
ECT140X3.6BR	BROWN	100	140	3.6	33	18.2
ECT200X4.8BR	BROWN	100	200	4.8	50	22.2
ECT300X4.8BR	BROWN	100	300	4.8	76	22.2
ECT100X2.5G	GREEN	100	100	2.5	22	8.1
ECT140X3.6G	GREEN	100	140	3.6	33	18.2
ECT200X4.8G	GREEN	100	200	4.8	50	22.2
ECT300X4.8G	GREEN	100	300	4.8	76	22.2
ECT100X2.5R	RED	100	100	2.5	22	8.1
ECT140X3.6R	RED	100	140	3.6	33	18.2
ECT200X4.8R	RED	100	200	4.8	50	22.2
ECT300X4.8R	RED	100	300	4.8	76	22.2
ECT100X2.5Y	YELLOW	100	100	2.5	22	8.1
ECT140X3.6Y	YELLOW	100	140	3.6	33	18.2
ECT200X4.8Y	YELLOW	100	200	4.8	50	22.2
ECT300X4.8Y	YELLOW	100	300	4.8	76	22.2
ECT300X4.8S	SILVER	100	300	4.8	76	22.2
ECT370X4.8S	SILVER	100	370	4.8	102	22.2

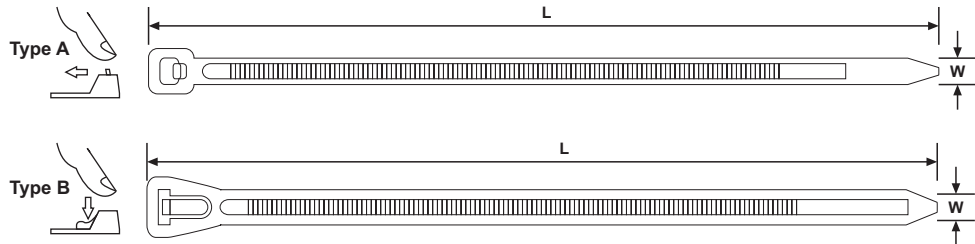


expressFIX Nylon 6.6 Releasable Cable Ties

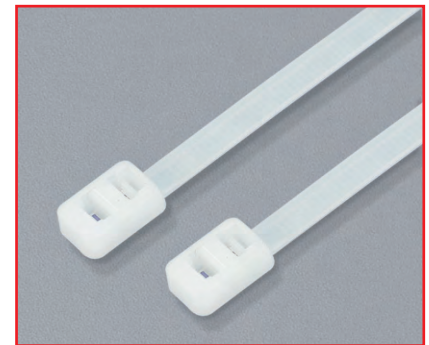
A range of releasable cable ties manufactured in a one-piece construction ensuring consistent performance and reliability. This design also allows for simple and quick release of the ties.

The perfect solution for applications where changes are anticipated during development, production or servicing in the field.

- Halogen Free
- Polyamide 6.6, UL94 V2
- Fast, secure installation
- Quick simple release
- Two release options



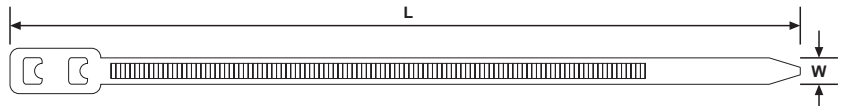
BLACK coloured Part Number	NATURAL coloured Part Number	Pack Qty (pcs)	Length (mm)	Width (mm)	Max Bundle Dia (mm)	Min Tensile Strength (kg)
(Type A)						
ERTA36X100B	ERTA36X100N	100	100	3.6	22	18.2
ERTA48X200B	ERTA48X200N	100	200	4.8	50	22.2
ERTA48X300B	ERTA48X300N	100	300	4.8	85	22.2
ERTA48X380B	ERTA48X380N	100	380	4.8	102	22.2
(Type B)						
ERTB76X150B	ERTB76X150N	100	150	7.6	35	22.2
ERTB76X200B	ERTB76X200N	100	200	7.6	50	22.2
ERTB76X250B	ERTB76X250N	100	250	7.6	66	22.2
ERTB76X300B	ERTB76X300N	100	300	7.6	80	22.2



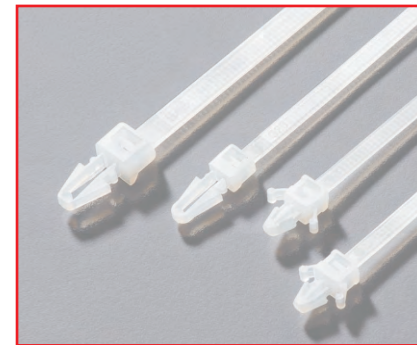
expressFIX Nylon 6.6 Double Loop Cable Ties

The ideal solution for the installation of a second parallel cable run, without the need for additional cable ties. The second loop can also serve as a positioning device for a single bundle.

- Halogen Free
- Polyamide 6.6, UL94 V2
- Fast, secure installation



BLACK coloured Part Number	NATURAL coloured Part Number	Pack Qty (pcs)	Length (mm)	Width (mm)	Max Bundle Dia (mm)	Min Tensile Strength (kg)
EDLT48X200B	EDLT48X200N	100	200	4.8	47 / 45	22.2
EDLT48X300B	EDLT48X300N	100	300	4.8	72 / 70	22.2

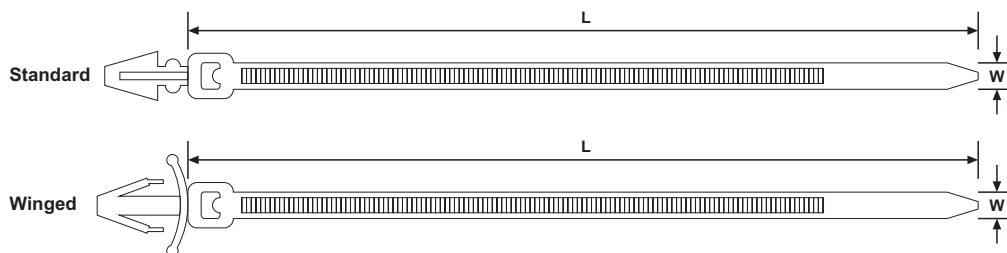


expressFIX Nylon 6.6 Push Mount Cable Ties

These ties are ideal for fixing bundles to a wide range of surfaces such as sheet metal, wood & cast iron. Once the appropriate hole diameter is drilled simply insert the mount head for fixture.

The push mount “wing” design cable tie helps to stabilise the fixture in applications where high levels of vibration are found.

- Halogen Free
- Polyamide 6.6, UL94 V2
- Fast, secure installation
- Standard & wing options



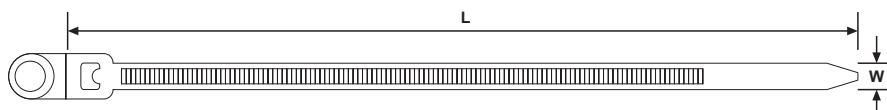
BLACK coloured Part Number	NATURAL coloured Part Number	Pack Qty (pcs)	Length (mm)	Width (mm)	Max Bundle Dia (mm)	Min Tensile Strength (kg)	Fixing Hole Dia (mm)
Standard Push Mount Cable Tie							
EPMT48X200B	EPMT48X200N	100	200	4.8	46	22.2	6.4
Winged Push Mount Cable Tie							
EWMT25X100B	EWMT25X100N	100	100	2.5	18	8.1	4.8
EWMT48X100B	EWMT48X100N	100	100	4.8	18	22.2	6.4
EWMT48X200B	EWMT48X200N	100	200	4.8	46	22.2	6.4



expressFIX Nylon 6.6 Screw Mount Cable Ties

The screw mount cable ties have a built in mounting hole, and once the tie is fastened around the cable or cable bundle, they can be secured to the panel with a screw or bolt.

- Halogen Free
- Polyamide 6.6, UL94 V2
- Fast, secure installation
- Four strap widths offered
- Seven strap lengths

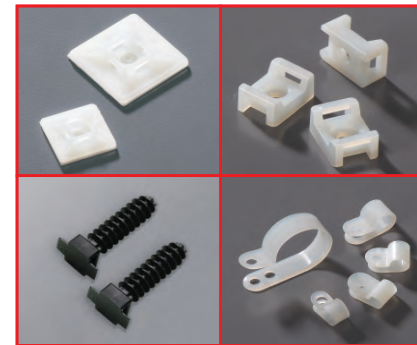


BLACK coloured Part Number	NATURAL coloured Part Number	Pack Qty (pcs)	Length (mm)	Width (mm)	Max Bundle Dia (mm)	Min Tensile Strength (kg)	Fixing Hole Dia (mm)
ESMT25X110B	ESMT25X110N	100	110	2.5	22	8.1	3.2
ESMT36X150B	ESMT36X150N	100	150	3.6	32	18.2	4.2
ESMT48X200B	ESMT48X200N	100	200	4.8	50	22.2	5.5
ESMT48X300B	ESMT48X300N	100	300	4.8	76	22.2	5.5
ESMT48X370B	ESMT48X370N	100	370	4.8	102	22.2	5.5
ESMT76X300B	ESMT76X300N	100	300	7.6	76	54.4	5.7
ESMT76X400B	ESMT76X400N	100	400	7.6	98	54.4	6.3

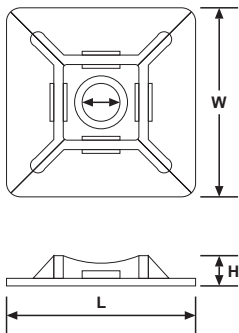
expressFIX Cable Tie Fixings

A range of cable tie fixing accessories including self adhesive bases, screw mounting blocks, a masonry screw mount and a range of P-clips.

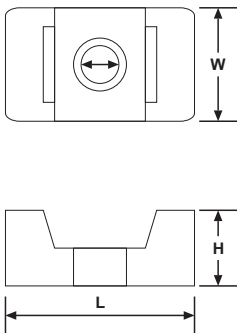
- Halogen Free



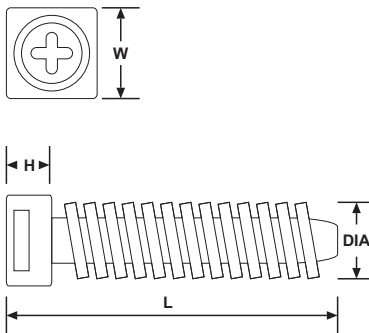
Adhesive Backed Base



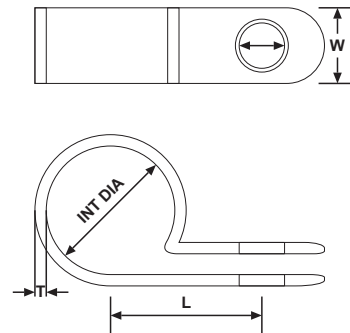
Screw Mount Base



Masonry Screw Mount



P-Clips



Adhesive Backed Bases

BLACK coloured Part Number	NATURAL coloured Part Number	Pack Qty (pcs)	Length (mm)	Width (mm)	Height (mm)	Fixing Hole Dia (mm)	Cable Tie Slot (mm)
ECTB19B	ECTB19N	100	19.0	19.0	4.4	3.5	4.0
ECTB28B	ECTB28N	100	27.7	27.7	5.7	5.7	5.3
ECTB40B	ECTB40N	100	38.1	38.1	5.4	6.0	9.3

Screw Mount Bases

BLACK coloured Part Number	NATURAL coloured Part Number	Pack Qty (pcs)	Length (mm)	Width (mm)	Height (mm)	Fixing Hole Dia (mm)	Cable Tie Slot (mm)
ESMB1B	ESMB1N	100	14.9	9.5	7.2	3.7	4.8
ESMB2B	ESMB2N	100	21.9	15.9	9.7	5.0	9.0

Masonry Screw Mount

Part Number	Colour	Pack Qty (pcs)	Length (mm)	Head Width (mm)	Head Height (mm)	Thread Dia (mm)	Cable Tie Slot (mm)
EWMP	Black	100	40.5	10.9	5.9	8.0	9.0

P-Clips

BLACK coloured Part Number	NATURAL coloured Part Number	Pack Qty (pcs)	Length (mm)	Width (mm)	Thickness (mm)	Fixing Hole Dia (mm)	Internal Dia (mm)
EPC3B	EPC3N	100	9.1	12.7	1.5	5.4	2.9
EPC5B	EPC5N	100	9.6	9.1	1.27	5.45	4.8
EPC6B	EPC6N	100	11.4	12.7	1.5	5.3	5.9
EPC8B	EPC8N	100	10.3	9.1	1.27	5.45	7.8
EPC10B	EPC10N	100	10.6	12.1	1.5	5.3	9.1
EPC13B	EPC13N	100	13.4	12.7	1.5	5.3	12.2
EPC14B	EPC14N	100	15	12.7	1.5	5.3	13.8
EPC19B	EPC19N	100	15.8	12.7	1.5	5.3	18.6
EPC22B	EPC22N	100	19.8	12.7	1.5	5.3	21.8
EPC32B	EPC32N	100	21.4	12.7	1.5	5.3	31.7

EBT Roller Ball SS Cable Ties

The EBT (Express Ball Tie) range have a non-releasable locking mechanism that offers infinite adjustment along the length of the tie. These ties are available in both 316 and 304 grades of stainless steel.

The EBT range of stainless steel ties are suitable for use in the most arduous conditions or where additional security, strength, fire and chemical resistance is required. Used in all industries – from mass transit, shipbuilding, oil rigs, mining, chemical industries and many more.

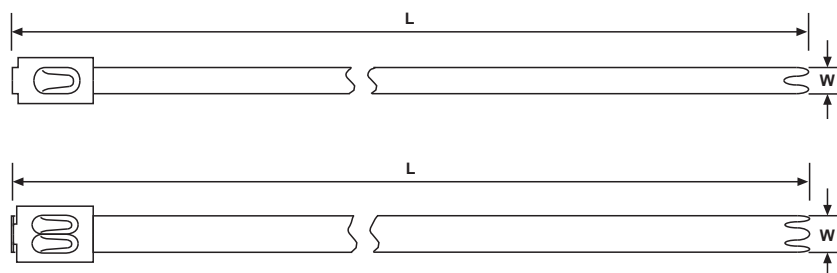
- 3 strap widths available
- High tensile strength
- Fast, secure installation
- Weather resistant
- Flame retardant
- Corrosion resistant
- Excellent chemical resistance
- -80°C to +538°C



4.6mm and 7.9mm widths tail design



12.3mm widths tail design



Part Number	Material	Pack Qty (pcs)	Length (mm)	Width (mm)	Max Bundle Dia (mm)	Min Tensile Strength (N)	Application Tool
EBT5SS	SS 304	100	127	4.6	25	900	MK9SST
EBT8SS	SS 304	100	201	4.6	50	900	MK9SST
EBT14SS	SS 304	100	362	4.6	102	900	MK9SST
EBT20SS	SS 304	100	521	4.6	152	900	MK9SST
EBT27SS	SS 304	100	681	4.6	203	900	MK9SST
EBT33SS	SS 304	100	838	4.6	254	900	MK9SST
EBT8HS	SS 304	50	201	7.9	50	2000	MK9SST
EBT14HS	SS 304	50	362	7.9	102	2000	MK9SST
EBT20HS	SS 304	50	521	7.9	152	2000	MK9SST
EBT27HS	SS 304	50	681	7.9	203	2000	MK9SST
EBT33HS	SS 304	50	838	7.9	254	2000	MK9SST
EBT5S	SS 316	100	127	4.6	25	900	MK9SST
EBT8S	SS 316	100	201	4.6	50	900	MK9SST
EBT11S	SS 316	100	279	4.6	70	900	MK9SST
EBT12S	SS 316	100	300	4.6	80	900	MK9SST
EBT14S	SS 316	100	362	4.6	102	900	MK9SST
EBT20S	SS 316	100	521	4.6	152	900	MK9SST
EBT27S	SS 316	100	681	4.6	203	900	MK9SST
EBT33S	SS 316	100	838	4.6	254	900	MK9SST
EBT5H	SS 316	50	127	7.9	25	2000	MK9SST
EBT8H	SS 316	50	201	7.9	50	2000	MK9SST
EBT14H	SS 316	50	362	7.9	102	2000	MK9SST
EBT20H	SS 316	50	521	7.9	152	2000	MK9SST
EBT27H	SS 316	50	681	7.9	203	2000	MK9SST
EBT33H	SS 316	50	838	7.9	254	2000	MK9SST
EBT14XH	SS 316	50	362	12.3	102	2700	MK9SST
EBT20XH	SS 316	50	521	12.3	152	2700	MK9SST
EBT27XH	SS 316	50	681	12.3	203	2700	MK9SST
EBT33XH	SS 316	50	838	12.3	254	2700	MK9SST

All dimensions in mm. Subject to technical changes.

EBT Coated Roller Ball SS Cable Ties

The EBT polyester coated cable tie range is supplied in SS 316 grade base material. The polyester coating provides added protection for the cable and cable bundles.

- 3 strap widths available
- High tensile strength
- Polyester coated
- Marine Grade 316 SS
- Tough & corrosion resistant
- Smooth edgest
- Eliminates contact corrosion



4.6mm and 7.9mm widths tail design



12.3mm widths tail design

Part Number	Material	Pack Qty (pcs)	Length (mm)	Width (mm)	Max Bundle Dia (mm)	Min Tensile Strength (N)	Application Tool
EBT5SFC	SS 316	100	127	4.6	25	540	MK9SST
EBT8SFC	SS 316	100	201	4.6	50	540	MK9SST
EBT11SFC	SS 316	100	279	4.6	70	540	MK9SST
EBT12SFC	SS 316	100	300	4.6	80	540	MK9SST
EBT14SFC	SS 316	100	362	4.6	102	540	MK9SST
EBT20SFC	SS 316	100	521	4.6	152	540	MK9SST
EBT27SFC	SS 316	100	681	4.6	203	540	MK9SST
EBT33SFC	SS 316	100	838	4.6	254	540	MK9SST
EBT8HFC	SS 316	50	201	7.9	50	1020	MK9SST
EBT14HFC	SS 316	50	362	7.9	102	1020	MK9SST
EBT20HFC	SS 316	50	521	7.9	152	1020	MK9SST
EBT27HFC	SS 316	50	681	7.9	203	1020	MK9SST
EBT33HFC	SS 316	50	838	7.9	254	1020	MK9SST
EBT14XHFC	SS 316	50	362	12.3	102	1620	MK9SST
EBT20XHFC	SS 316	50	521	12.3	152	1620	MK9SST
EBT27XHFC	SS 316	50	681	12.3	203	1620	MK9SST
EBT33XHFC	SS 316	50	838	12.3	254	1620	MK9SST

All dimensions in mm. Subject to technical changes.

EBT Cable Ties Application Tooling

MK9SST

- Side entry for immediate positioning of tie
- Fully adjustable controlled tensioning
- Single handed operation
- Automatic cut off, flush cut with no sharp edges
- Non slip ergonomic handle
- Suitable for the complete EBT range



THT

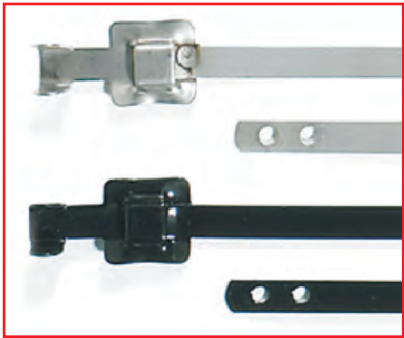
- Suitable for EBT cable ties (4.6mm and 7.9mm widths)
- Ergonomic T-Handle design
- Integrated ratchet system allows tail of the tie to be coiled
- Simple tensioning mechanism
- Coils the tail into a safe and neat finish
- An economical and cost effective solution



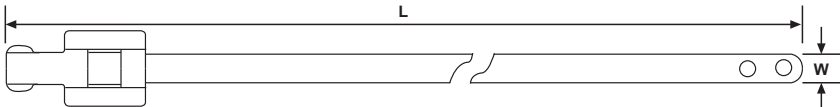
ELT Releasable Stainless Steel Cable Ties

The ELT ties are manufactured from heavy duty, 316 grade stainless steel. Once installed they can be opened and re-used if required.

- 2 strap widths available
- Simple, fast installation
- Marine Grade 316 SS
- Available coated or un-coated
- Tough & corrosion resistant
- Flame retardant



ELT ties are available with and without coating.



Part Number	Material	Pack Qty (pcs)	Length (mm)	Width (mm)	Max Bundle Dia (mm)	Min. Tensile Strength (N)	Application Tool
ELT8SS5	SS 316	100	230	5.0	60	420	MTT4
ELT12SS5	SS 316	100	330	5.0	90	420	MTT4
ELT16SS5	SS 316	100	430	5.0	120	420	MTT4
ELT24SS5	SS 316	100	630	5.0	180	420	MTT4
ELT8SS10	SS 316	100	230	10.0	60	850	MTT4
ELT12SS10	SS 316	100	330	10.0	90	850	MTT4
ELT16SS10	SS 316	100	430	10.0	120	850	MTT4
ELT24SS10	SS 316	100	630	10.0	180	850	MTT4
ELT8SSC5	SS 316	100	230	5.3	60	420	MTT4
ELT12SSC5	SS 316	100	330	5.3	90	420	MTT4
ELT16SSC5	SS 316	100	430	5.3	120	420	MTT4
ELT24SSC5	SS 316	100	630	5.3	180	420	MTT4
ELT8SSC10	SS 316	100	230	10.3	60	850	MTT4
ELT12SSC10	SS 316	100	330	10.3	90	850	MTT4
ELT16SSC10	SS 316	100	430	10.3	120	850	MTT4
ELT24SSC10	SS 316	100	630	10.3	180	850	MTT4

All dimensions in mm. Subject to technical changes.

ELT Cable Ties Application Tooling

MTT4

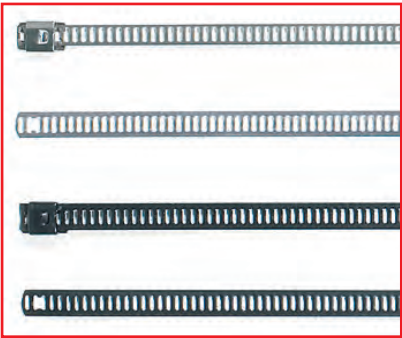
- For use with all sizes of ELT stainless steel cable ties
- Simple ratchet operation
- Operator controlled tensioning and cutting facility



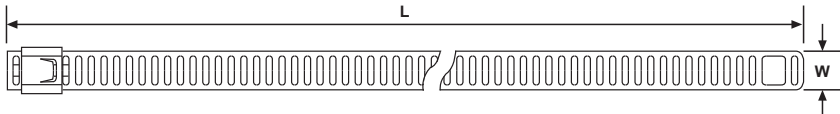
EAT Ladder Stainless Steel Cable Ties

The EAT ties are similar in design to conventional 'plastic' cable ties and work on a ratchet system. Available in type 316 stainless steel.

- 2 strap widths available
- Simple, fast installation
- Marine Grade 316 SS
- Available coated or un-coated
- Tough & corrosion resistant
- Flame retardant



EAT ties are available with and without coating.



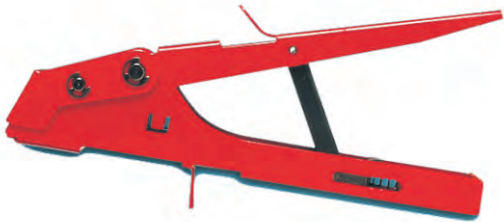
Part Number	Material	Pack Qty (pcs)	Length (mm)	Width (mm)	Max Bundle Dia (mm)	Min Tensile Strength (N)	Application Tool
EAT8SS7	SS 316	100	230	7.0	60	445	MTT6
EAT12SS7	SS 316	100	330	7.0	90	445	MTT6
EAT16SS7	SS 316	100	430	7.0	120	445	MTT6
EAT24SS7	SS 316	100	630	7.0	180	445	MTT6
EAT8SS12	SS 316	100	230	12.0	60	445	MTT6
EAT12SS12	SS 316	100	330	12.0	90	445	MTT6
EAT16SS12	SS 316	100	430	12.0	120	445	MTT6
EAT24SS12	SS 316	100	630	12.0	180	445	MTT6
EAT8SSC7	SS 316	100	230	7.0	60	445	MTT6
EAT12SSC7	SS 316	100	330	7.0	90	445	MTT6
EAT16SSC7	SS 316	100	430	7.0	120	445	MTT6
EAT24SSC7	SS 316	100	630	7.0	180	445	MTT6
EAT8SSC12	SS 316	100	230	12.0	60	445	MTT6
EAT12SSC12	SS 316	100	330	12.0	90	445	MTT6
EAT16SSC12	SS 316	100	430	12.0	120	445	MTT6
EAT24SSC12	SS 316	100	630	12.0	180	445	MTT6

All dimensions in mm. Subject to technical changes.

EAT Cable Ties Application Tooling

MTT6

- For use with all sizes of EAT stainless steel cable ties
- Operator controlled tensioning and cutting facility
- Lightweight design and easy to use
- Excess tail removed with suitable cutters



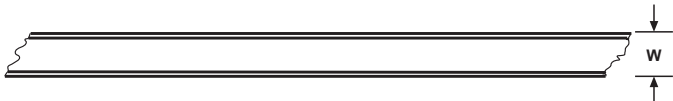


LFPC Protective Channel

Manufactured from Polyolefin the LFPC channel is a Halogen free material which is flame retardant. Covering the underside and edges of the cable ties to give full protection to the cable bundle.

When used in conjunction with the expressFIX range of stainless steel cable ties this channel gives the cable protection against chafing, vibration and shock. Ideal for use in arduous conditions such as those found on board ships, oil rigs or in nuclear power stations.

- LUL RSE STD 013
- DEF STAN 61-12 (Part 31)
- -40°C to +90°C



Part Number	Material	Colour	Length (mm)	Width (mm)	For Cable Tie Sizes
LFPC70BK	Polyolefin	Black	25m	7.0	EBT**S
LFPC83BK	Polyolefin	Black	25m	8.3	EBT**H
LFPC103BK	Polyolefin	Black	25m	10.3	EBT**H
LFPC129BK	Polyolefin	Black	25m	12.9	EBT**XH
LFPC132BK	Polyolefin	Black	25m	13.2	EBT**XH
LFPC150BK	Polyolefin	Black	25m	15.0	EBT**XH



Laser Marked Stainless Steel Cable Ties

We can offer a laser marking service directly on to stainless steel cable ties. This can be a solution for weight or space saving where identification is required, and can double as a fixing and marking solution in one.

Contact us to discuss your requirements.

Marking capabilities include:

- Bold block letters
- Upper & lower case characters
- True Type fonts
- Data-matrix barcoding
- Logos and graphics
- Multiple lines of text
- Varying font sizes on same cable tie
- Single / one-offs for adds, mods & changes

Simply email your data to us and we shall provide you with an order confirmation and due date for delivery.

- Bold block letters
- Upper & lower case characters
- True Type fonts
- Data-matrix barcoding
- Logos and graphics
- Multiple lines of text
- Varying font sizes on same cable tie
- Single / one-offs for adds, mods & changes
- Alphanumeric and sequential numbering ability
- Legible after 50 rubs (SAE As81531 4.6.2)
- Legible after 30 rubs (MIL-STD-202F M.215J)

Part Number	Material	Width (mm)	Height (mm)	Thickness (mm)	Cable Tie Slot (mm)	Fixing Hole Dia (mm)
Raised Shoulders Tie-on Cable Markers						
PP-PM07507	SS 316	75.0	7.0	0.6	6.0	-
PP-PM09512	SS 316	95.0	12.0	0.6	7.5	6.7
Slot Tie-on Cable Markers						
PP-MMP172W38-C316	SS 316	44.0	10.0	0.25	7.0	-
PP-MMP172-C316	SS 316	44.0	19.0	0.25	7.0	-
PP-MMP350W38-C316	SS 316	89.0	10.0	0.25	7.0	-
PP-MMP350-C316	SS 316	89.0	19.0	0.25	7.0	-
PP-MMP350H-C316	SS 316	89.0	19.0	0.25	10.0	-
Single Hole Marker Tags						
PP-MT172-C316	SS 316	44.0	19.0	0.25	-	6.35
PP-MT350W38-C316	SS 316	89.0	10.0	0.25	-	6.35
PP-MT350-C316	SS 316	89.0	19.0	0.25	-	6.35
Single Hole Marker Discs						
PP-MT1D-Q	SS 304	25.0	25.0	0.89	-	6.35
PP-MT150D-Q	SS 304	38.0	38.0	0.89	-	6.35
PP-MT213D-Q	SS 304	54.0	54.0	0.38	-	6.35
Two Hole Marker Plate						
PP-MMP350W17-O	SS 304	89.0	44.0	0.38	-	6.35

Further details on our stainless steel marking capabilities and products can be found online at our website or within our full expressMARK identification solutions catalogue