

EBT-60 fully coated SS316 ball-lock cable ties

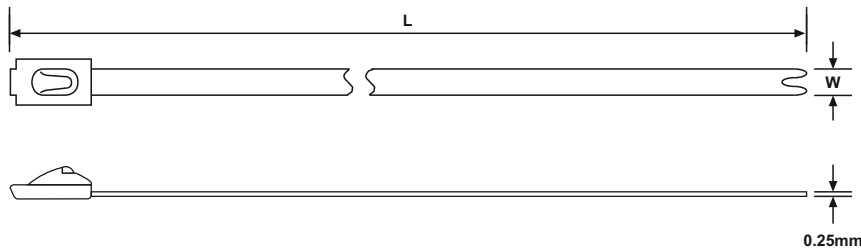
EBT-60 epoxy fully coated stainless steel cable ties deliver a low cost solution for applications that require an extra degree of protection for the cable, bundle or pipe.

The epoxy coating to both the cable tie strap and head mitigates galvanic corrosion of dissimilar metals once in position, and ensures safe installer handling.



Ordering information

Part Number	Pack Qty (pcs)	Length (mm)	Width (mm)	Max Bundle Dia (mm)	Min Tensile Strength (N)
EBT-60-046-0150	100	150	4.6	34	540
EBT-60-046-0200	100	200	4.6	50	540
EBT-60-046-0300	100	300	4.6	80	540
EBT-60-046-0360	100	360	4.6	100	540
EBT-60-046-0520	100	520	4.6	151	540
EBT-60-046-0620	100	620	4.6	183	540
EBT-60-046-0840	100	840	4.6	254	540
EBT-60-046-1000	100	1000	4.6	304	540
EBT-60-079-0150	100	150	7.9	34	1080
EBT-60-079-0200	100	200	7.9	50	1080
EBT-60-079-0300	100	300	7.9	80	1080
EBT-60-079-0360	100	360	7.9	100	1080
EBT-60-079-0520	100	520	7.9	151	1080
EBT-60-079-0620	100	620	7.9	183	1080
EBT-60-079-0840	100	840	7.9	254	1080
EBT-60-079-1000	100	1000	7.9	304	1080



Application tooling

EFSST

- For 4.6 & 7.9mm widths
- Lever action cuts off excess tail
- Easy grip handle design
- Installer controlled tensioning
- Suitable for coated or non-coated cable ties



ECTT2

- For 4.6 & 7.9mm widths
- Automatic cut off of excess tail
- Adjustable tensioning
- Metal body construction
- Low cost solution



Technical Data



Colour

Black

Material

Marine Grade SS316

Coating

Strap : Black epoxy coating

Head : Black epoxy coating

Operating temperature

-60°C up to +300°C (base tie)

-40°C up to +150°C (coating)

Features

Halogen free

UV resistant

Rounded edges

Rollerball locking mechanism

4.6 & 7.9mm wide options

Length options

Tensile Strength

4.6mm wide = 540N

7.9mm wide = 1080N