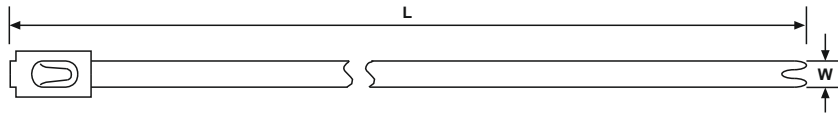


## EBT premium uncoated SS316 ball-lock ties

Offering a higher tensile strength the EBT premium uncoated cable ties have a non-releasable locking mechanism offering infinite adjustment along the length. Suitable for the most arduous conditions or where additional strength, fire and chemical resistance is required. Manufactured in the UK, and used in all industries from mass transit, shipbuilding, oil rigs, mining and chemical industries. The unique "end of tail" design ensures a smooth and guided entry to the cable tie head at installation.

### Ordering information

| Part Number | Material | Pack Qty (pcs) | Length (mm) | Width (mm) | Max Bundle Dia (mm) | Min Tensile Strength (N) |
|-------------|----------|----------------|-------------|------------|---------------------|--------------------------|
| EBT5S       | SS 316   | 100            | 127         | 4.6        | 25                  | 900                      |
| EBT8S       | SS 316   | 100            | 201         | 4.6        | 50                  | 900                      |
| EBT12S      | SS 316   | 100            | 300         | 4.6        | 80                  | 900                      |
| EBT14S      | SS 316   | 100            | 362         | 4.6        | 102                 | 900                      |
| EBT20S      | SS 316   | 100            | 521         | 4.6        | 152                 | 900                      |
| EBT27S      | SS 316   | 100            | 681         | 4.6        | 203                 | 900                      |
| EBT33S      | SS 316   | 100            | 838         | 4.6        | 254                 | 900                      |
| EBT8H       | SS 316   | 50             | 201         | 7.9        | 50                  | 2000                     |
| EBT14H      | SS 316   | 50             | 362         | 7.9        | 102                 | 2000                     |
| EBT20H      | SS 316   | 50             | 521         | 7.9        | 152                 | 2000                     |
| EBT27H      | SS 316   | 50             | 681         | 7.9        | 203                 | 2000                     |
| EBT33H      | SS 316   | 50             | 838         | 7.9        | 254                 | 2000                     |
| EBT14XH     | SS 316   | 50             | 362         | 12.3       | 102                 | 2700                     |
| EBT20XH     | SS 316   | 50             | 521         | 12.3       | 152                 | 2700                     |
| EBT27XH     | SS 316   | 50             | 681         | 12.3       | 203                 | 2700                     |
| EBT33XH     | SS 316   | 50             | 838         | 12.3       | 254                 | 2700                     |



### Application tooling

#### THT

- For 4.6 & 7.9mm widths
- Ergonomic T-Handle design
- Integrated ratchet system
- Simple tensioning mechanism
- Tail coils to a safe' neat finish



#### ECTT2

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



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- For 4.6 & 7.9mm widths
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#### MK9SST

- For ties up to 16mm wide
- Side entry for tie
- Fully adjustable tensioning
- Single handed operation
- Automatic cut off, with no sharp edges
- Non slip ergonomic handle



## Technical Datasheet



### Colour

Metallic

### Material

Marine Grade SS316

### Operating temperature

-80°C up to +538°C.

### Features

- High tensile strength
- Fast, secure installation
- Unique tail for ease of feeding
- Weather & corrosion resistant
- Halogen free
- UV resistant
- Rounded edges
- Rollerball locking mechanism
- 3 strap widths available

### Tensile Strength

4.6mm wide = 900N

7.9mm wide = 2000N

12.3mm wide = 2700N