



EL-TY Continuous Cable Tie

Features and Benefits

Manufactured from very strong Acetal (POM) the system consists of a continuous strap, spacers, and heads (which have stainless steel pawls). Once applied the tie offers a very secure fixing and offers good resistance to ageing and sunlight.

The flexibility of the system allows for minimal stock holding of components as the system can be used to suit any bundle diameter.

Application

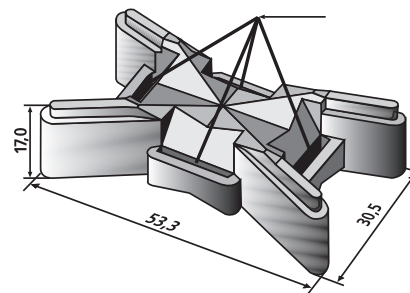
These robust cable ties are particularly suitable for use with larger diameter cables, pipes and hoses. Designed originally for securing overhead, catenary, cables (when used with the spacers) they are now used in many industries from the building sector, through the chemical industry to the installation of signs for traffic management.



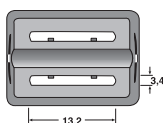
The EL-Ty can be cut to suit any bundle.



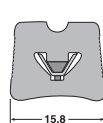
Spacer.



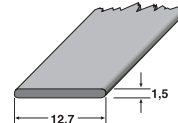
Opening for EL-Ty Strap



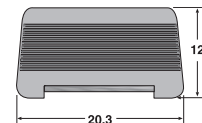
Head (Front View)



Head (Side View)



Strap



Head (Front View)

For detailed information
on Application Tools
please refer to page 412.

| Material Data | |
|-----------------------|---|
| Material Head | Polyacetal (POM) with stainless steel pawl UV-resistant |
| Cable Tie | Polyacetal (POM), UV-weather resistant |
| Material Spacer | Polypropylene, UV-resistant (PP) |
| Colour | Black (BK) |
| Operating Temperature | -40 °C to +85 °C |
| Flammability | UL94 HB |

Technical Table

| Article-No. | Type | Min. Tensile Strength (N) | Pack Cont. | Material | Colour | Application Tool |
|-------------|-----------|---------------------------|---------------------|----------|------------|------------------|
| 111-30000 | TELS1 | 1111 | 15m strap, 30 heads | POM | Black (BK) | MK9HT |
| 111-31000 | TELSH | 1111 | 25 | POM | Black (BK) | MK9HT |
| 111-32000 | TELS-SPK2 | — | 50 | PP | Black (BK) | - |

All dimensions in mm. Subject to technical changes.