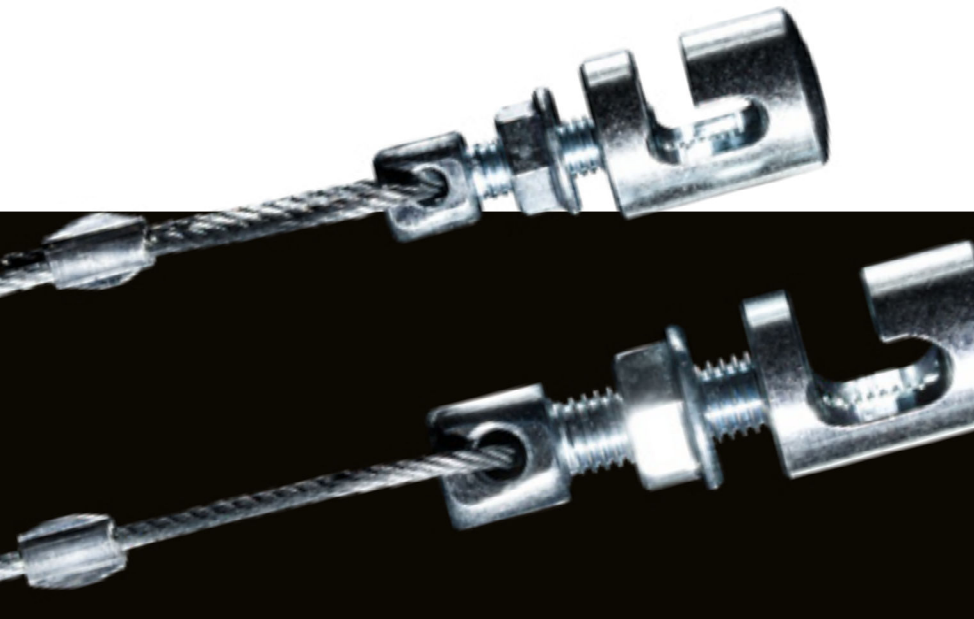


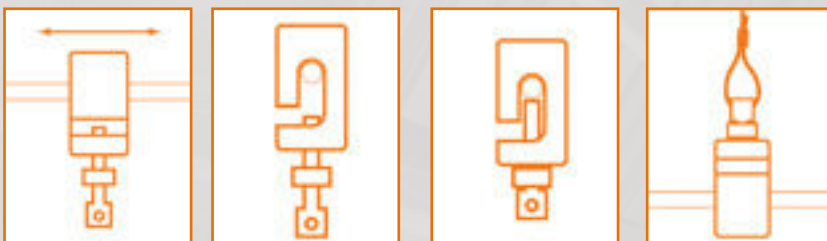
ZIP-GRIP

kontakt@arste.pl | www.arste.pl



SUITABLE FOR:

- Catenary solutions
- Linking a service to a catenary wire



The Specifics:

Zip-Grip and Span-Lock are designed to be used in conjunction so as to create a complete catenary system.

Zip-Grip is available in 1 to 10 metre lengths, with a choice of Safe Working Loads:

- G 15kg SWL
- S 35kg SWL

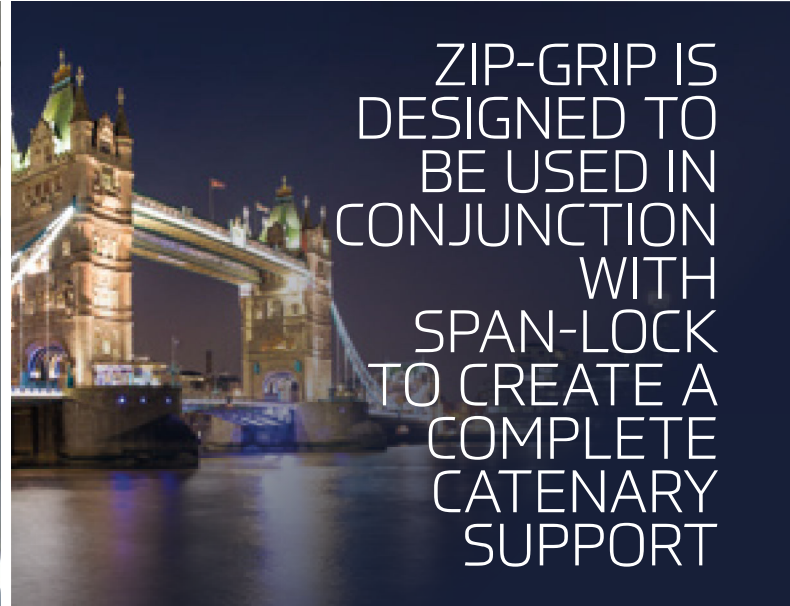
Available in M6 to fit Y and P Span-lock range and M8 to fit the N range.

The Applications

- Lighting
- Lighting trunking
- Busbar
- Lightweight cable management

The Features and Benefits

- Key free release system
- Simple hook and lock system
- Ability to suspend many products, even at angles
- Easy slide for adjustment into final position
- Can be fitted retrospectively
- Can be inverted to offer extra support to the Span-Lock range
- Suitable for applications where no overhead fixing points are available
- Safety factor: 5:1



The Installation

- Place the Zip-Grip onto the tightened horizontal catenary wire and slide into place
- Tighten the eyebolt until engaged on the Span-Lock wire, then tighten the locking nut to secure in place
- Pass the free end of the wire through the supplied zip-clip around the object to be suspended then back through the zip-clip
- Pass the wire through the zip-clip in the direction of the arrow
- Pass through or around your required suspension and back through the zip-clip leaving 15cm of wire protruding
- Height can then be adjusted
- To reduce deflection in the wire the Zip-Grip can be inverted and fixed to the structure above
- Always confirm engagement of the zip-clip on the wire by pushing the pin in the opposite direction to the arrows indicated

| CODE | DESCRIPTION | SWL | PACK QTY |
|----------|--------------------------------------|------|----------|
| GLG1 | 1 Mtr vertical suspension system M6 | 15kg | 10 |
| GLG2 | 2 Mtr vertical suspension system M6 | 15kg | 10 |
| GLG3 | 3 Mtr vertical suspension system M6 | 15kg | 10 |
| GLG4 | 4 Mtr vertical suspension system M6 | 15kg | 10 |
| GLG5 | 5 Mtr vertical suspension system M6 | 15kg | 10 |
| GLG10 | 10 Mtr vertical suspension system M6 | 15kg | 10 |
| GLS1 | 1 Mtr vertical suspension system M6 | 35kg | 10 |
| GLS2 | 2 Mtr vertical suspension system M6 | 35kg | 10 |
| GLS3 | 3 Mtr vertical suspension system M6 | 35kg | 10 |
| GLS4 | 4 Mtr vertical suspension system M6 | 35kg | 10 |
| GLS5 | 5 Mtr vertical suspension system M6 | 35kg | 10 |
| GLS10 | 10 Mtr vertical suspension system M6 | 35kg | 10 |
| GLG1/M8 | 1 Mtr vertical suspension system M8 | 15kg | 10 |
| GLG2/M8 | 2 Mtr vertical suspension system M8 | 15kg | 10 |
| GLG3/M8 | 3 Mtr vertical suspension system M8 | 15kg | 10 |
| GLG4/M8 | 4 Mtr vertical suspension system M8 | 15kg | 10 |
| GLG5/M8 | 5 Mtr vertical suspension system M8 | 15kg | 10 |
| GLG10/M8 | 10 Mtr vertical suspension system M8 | 15kg | 10 |
| GLS1/M8 | 1 Mtr vertical suspension system M8 | 35kg | 10 |
| GLS2/M8 | 2 Mtr vertical suspension system M8 | 35kg | 10 |
| GLS3/M8 | 3 Mtr vertical suspension system M8 | 35kg | 10 |
| GLS4/M8 | 4 Mtr vertical suspension system M8 | 35kg | 10 |
| GLS5/M8 | 5 Mtr vertical suspension system M8 | 35kg | 10 |
| GLS10/M8 | 10 Mtr vertical suspension system M8 | 35kg | 10 |