

Zip-Lock

COMPLETE FRICTION FREE SLING FOR WRAP AROUND APPLICATIONS



The range consists of a pre-determined length of wire from 1 metre to 10 metres with a choice of Safe Working Load:

- G 10kg
- S 50kg
- Y 120kg

The system consists of wire and clip with a swaged eye to form a friction free sling, no wire on wire.

- Precision CNC swaged eye
- Frictionless system – no wire on wire
- Available in drops from 1 - 10 metres
- Key free release system
- Simple to use - only wire cutters required
- DW144 approved

ZIP-CLIP

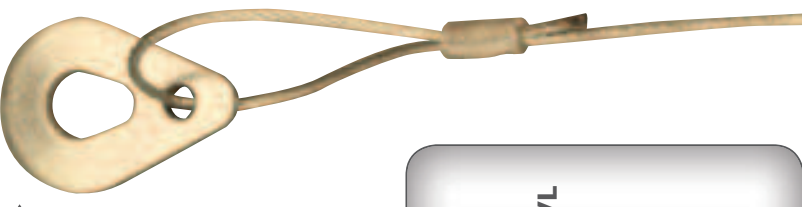
APPLICATION

Suitable for wrap around applications including:

- Beams
- Purlins
- Roof Trusses
- And all other existing features

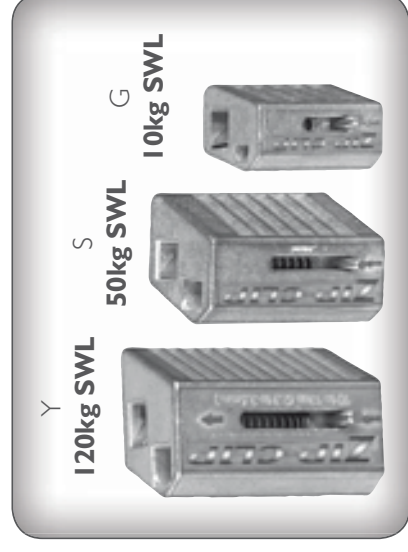


← S/Y End



G End →

- ⇨ Trivalent zinc and clear galvanised
- ⇨ High tensile galvanised wire 1960 N/mm² grade 7 X 7 construction
- ⇨ BSEN 12385 Standard



Y
120kg SWL

S
50kg SWL

G
10kg SWL

10kg SWL

PRODUCT CODE	DESCRIPTION	SAFE WORKING LOAD
ZLG1	Zip-Lock 1 Metre Suspension Sling G	10kg SWL
ZLG1.5	Zip-Lock 1.5 Metre Suspension Sling G	10kg SWL
ZLG2	Zip-Lock 2 Metre Suspension Sling G	10kg SWL
ZLG3	Zip-Lock 3 Metre Suspension Sling G	10kg SWL
ZLG4	Zip-Lock 4 Metre Suspension Sling G	10kg SWL
ZLG5	Zip-Lock 5 Metre Suspension Sling G	10kg SWL
ZLG10	Zip-Lock 10 Metre Suspension Sling G	10kg SWL

50kg SWL

ZLS1	Zip-Lock 1 Metre Suspension Sling S	50kg SWL
ZLS1.5	Zip-Lock 1.5 Metre Suspension Sling S	50kg SWL
ZLS2	Zip-Lock 2 Metre Suspension Sling S	50kg SWL
ZLS3	Zip-Lock 3 Metre Suspension Sling S	50kg SWL
ZLS4	Zip-Lock 4 Metre Suspension Sling S	50kg SWL
ZLS5	Zip-Lock 5 Metre Suspension Sling S	50kg SWL
ZLS10	Zip-Lock 10 Metre Suspension Sling S	50kg SWL

120kg SWL

ZLY1	Zip-Lock 1 Metre Suspension Sling Y	120kg SWL
ZLY1.5	Zip-Lock 1.5 Metre Suspension Sling Y	120kg SWL
ZLY2	Zip-Lock 2 Metre Suspension Sling Y	120kg SWL
ZLY3	Zip-Lock 3 Metre Suspension Sling Y	120kg SWL
ZLY4	Zip-Lock 4 Metre Suspension Sling Y	120kg SWL
ZLY5	Zip-Lock 5 Metre Suspension Sling Y	120kg SWL
ZLY10	Zip-Lock 10 Metre Suspension Sling Y	120kg SWL

Sizes 6-9 metres are also available

INSTALLATION METHOD

- Pass the eye around your purlin or beam
- Pass the free end of wire through the eye to create a friction free fixing
- Pass the wire through the clip in the direction of the arrow
- Pass through or around your required suspension and back through the clip.

