

Newest Addition

to the HangTyte Range - Strut Lock Wire Rope Gripper!

ICWHG2 - M8 Hex Gripper for 2mm Wire
ICWHG3 - M8 Hex Gripper for 3mm Wire

Material: Brass & Steel

SWL: 50kg

Safety Factor: 5:1

How Do I use It?

Loosen Knurled Ring Nut then insert wire and extend to desired length. Tighten Knurled Ring Nut to secure suspension wire and now you're ready to secure to a range of fixings.

TUV NORD

RoHS
Compliant



New
Strut
Lock!

ICWHG2

ICWHG3

Wire Rope Gripper/Blocker

ICWLG2 - For 1.5mm - 2.0mm Wire

ICWLG3 - For 2.4mm - 3.2mm Wire

Function: Recommended for the suspension of HVAC, electrical and mechanical services (For indoor & stationary setting).

Applications: Suitable for locking wire rope to insure desired safe working loads.

Technical Data:

· SMANCA compliance - all products carry a 5:1 Safety Factor

· As per UL 1598, CSA C22.2 No.250.0-08

· Tested & Certified by TUV Nord

Safety Working Load: 56kg

Safety Factor: 5:1



ICWLG2

ICWLG3

Looped Anchor with Gripper

ICWSA3 - For 3mm Wire

ICWSA5 - For 5mm Wire

Function: Recommended for suspension of HVAC, Electrical and Mechanical services (For indoor setting)

Applications: Concrete ceilings and cracked concrete ceilings

Technical Data:

· SMANCA compliance - all products carry a 5:1 safety factor

· As per UL 1598, CSA C22.2 No.250.0-08

· Tested & Certified by TUV Nord

Material Specification: MS-En1A with White Zinc

Max Load: 280kg

SWL: 56kg

Safety Factor: 5:1



ICWSA3

ICWSA5

Snaphook 'Y' with Gripper

ICWSY3 - For 3mm Wire

ICWSY5 - For 5mm Wire

Function: Recommended for the suspension of HVAC, electrical and mechanical services.

Applications: Suitable for use on cable trays etc.

Technical Data:

· SMANCA compliance - all products carry a 5:1 Safety Factor

· As per UL 1598, CSA C22.2 No.250.0-08

· Tested & Certified by TUV Nord

Material Specification: Hook - MS-En8D White Zinc

Wire Rope - MS Galvanised IS228, (ASTM-D117)-2016, IS-6745-2011

Crimping: Hexagonal

Max Load: 280kg

SWL: 56kg

Safety Factor: 5:1



ICWSY3

ICWSY5

Snaphook with Gripper

ICWSH3 - For 3mm Wire

ICWSH5 - For 5mm Wire

Function: Recommended for the suspension of HVAC, electrical and mechanical services.

Applications: Suitable for use on cable trays etc.

Technical Data:

- SMACNA compliance- all products carry a 5:1 safety factor
- As per UL 1598, CSA C22.2 No.250.0-08
- Tested & Certified by TUV Nord.

Material Specification: Hook - MS-En8D White Zinc

Wire rope: MS Galvanized IS228, (ASTM-D117)-2016, IS-6745-2011 Hexagonal

Max Load: 280kg

SWL: 56kg

Safety Factor: 5:1



ICWSH3

ICWSH5

Toggle & Stopper with Gripper

ICWST3 - For 3mm Wire

ICWST5 - For 5mm Wire

Function: Recommended for the suspension of HVAC, electrical and mechanical services.

Applications: Suitable for profile roof cladding, light fittings, luminaries and other cavities.

Technical Data:

- SMACNA compliance- all products carry a 5:1 safety factor
- As per UL 1598, CSA C22.2 No.250.0-08
- Tested & Certified by TUV Nord.

Material Specification: Toggle - MS White Zinc, End Stopper - Ms Zn Trivalent, Wire rope - Ms Zn Trivalent IS228, (ASTM-D117)-2016 IS-6745-2011

Max Load: 280kg

SWL: 56kg

Safety Factor: 5:1



ICWST3

ICWST5

Stud & Drop-in Anchor with Gripper

ICWSS3 - For 3mm Wire

ICWSS5 - For 5mm Wire

Function: Recommended for the suspension of HVAC, electrical and mechanical services. (For indoor & stationary setting).

Applications: Concrete ceilings, metal decking and pressed metal brackets (with nuts).

Technical Data:

- SMACNA compliance- all products carry a 5:1 safety factor
- Tested & Certified by TUV Nord.
- As per UL 1598, CSA C22.2 No.250.0-08

Material Specification: Stud - MS-En1A White Zinc Wire Rope - MS Galvanized IS228, (ASTM-D117)-2016, IS-6745-2011

Max Load: 280kg

SWL: 56kg

Safety Factor: 5:1

***Also compatible with Wedge Nuts & Channel Nuts.**



ICWSS3

ICWSS5

Loop Wire with Gripper

ICWSL3 - For 3mm Wire

ICWSL5 - For 5mm Wire

Function: Recommended for the suspension of HVAC, electrical and mechanical services.

Applications: Purlins, beams, roof trusses and other accessible building features.

Technical Data:

- SMACNA compliance- all products carry a 5:1 safety factor
- As per UL 1598, CSA C22.2 No.250.0-08
- Tested & Certified by TUV Nord.

Material Specification: Ferrule MS-En8D White Zinc (Hexagonal Crimped), Wire rope - Ms Galvanized IS228, (ASTM-D117)-2016, IS-6745-2011

Max Load: 280kg

SWL: 56kg

Safety Factor: 5:1



ICWSL3

ICWSL5