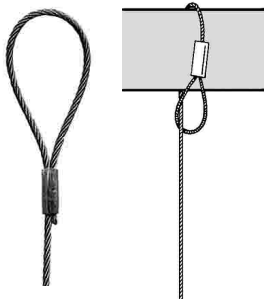


Submittal Data

LOOP

Wire rope with crimped loop



Gripple



Sizes

Gripple No.1-No.5

Safe Working Loads:

No.1	0 - 10kg
No.2	10 - 45kg
No.3	45 - 90kg
No.4	90 - 225kg
No.5	225 - 325kg

Function:

Recommended for the suspension of HVAC, electrical and mechanical services in an indoor, stationary setting.

Applications:

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

Technical Data:

- All products carry a 5:1 safety factor
- SMACNA compliance - Tested and verified to be an acceptable hanger per the SMACNA, HVAC DUCT CONSTRUCTION STANDARDS MANUAL (1995). Full report available on request, or visit www.smacnatri.org, click on Testing Program.
- UL Listing - UL 1598 luminaire fitting sizes 1 - 5, UL 2289 Conduit and Cable Hardware sizes 2, 3 and 4.
- CSA - Class 3426-01 luminaire fittings.
- Other approvals include Lloyds Register, Apave, Tüv and Csiro.

Material Specification

Gripple	Housing	Type ZA2 Zinc
	Wedge	Sintered steel hardened to min. 56 Rockwell C
	Spring	Stainless Steel (Type 302)
	End Cap	UV stabilised homopolymer propylene

Wire Rope

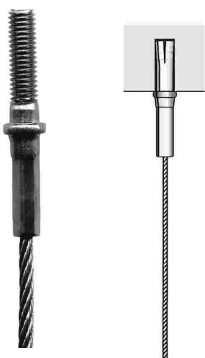
Grade galvanised high tensile steel wire rope to EN12385
Standard lengths from 1m - 10m, other lengths can be made to order.

Wire Rope Specification	No.1	No.2	No.3	No.4	No.5
Diameter (mm)	1.5mm	2mm	3mm	4.75mm	6mm
Strand configuration	7 x 7	7 x 7	7 x 7	7 x 19	7 x 19
Min breaking load (kg)	180	260	580	1500	2160
Max. working load (kg)	10	45	90	225	325
Tensile strength (Nmm ²)	1770	1770	1770	1770	1770

Crimp/ferrule: Aluminium

STUD

Wire rope with crimped M6, M8 or M10 stud



Gripple



Sizes

M6 Gripple No.1-No.3
M8 Gripple No.2-No.3
M10 Gripple No.2-No.4

Safe Working Loads:

No.1	0 - 10kg
No.2	10 - 45kg
No.3	45 - 90kg
No.4	90 - 225kg

Function:

Recommended for the suspension of HVAC, electrical and mechanical services in an indoor, stationary setting.

Applications:

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

Technical Data:

- All products carry a 5:1 safety factor
- UL Listing - UL 1598 luminaire fitting sizes 1 - 5, UL 2289 Conduit and Cable Hardware sizes 2, 3 and 4.
- CSA - Class 3426-01 luminaire fittings.
- Other approvals include Lloyds Register, Apave and Tüv.

Material Specification

Gripple	Housing	Type ZA2 Zinc
	Wedge	Sintered steel hardened to min. 56 Rockwell C
	Spring	Stainless Steel (Type 302)
	End Cap	UV stabilised homopolymer propylene

Wire Rope

Grade galvanised high tensile steel wire rope to EN12385
Standard lengths from 1m - 10m, other lengths can be made to order.

Wire Rope Specification	No.1	No.2	No.3	No. 4
Diameter (mm)	1.5mm	2mm	3mm	4.75mm
Strand configuration	7 x 7	7 x 7	7 x 7	7 x 19
Min breaking load (kg)	180	260	580	1500
Max. working load (kg)	10	45	90	225
Tensile strength (Nmm ²)	1770	1770	1770	1770

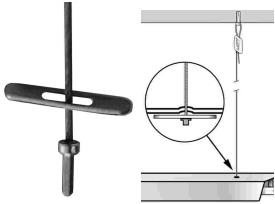
Stud end:

M6 diameter zinc plated steel 20mm or 45mm thread length.
M8 diameter zinc plated steel 45mm thread length.
M10 diameter zinc plated steel 45mm thread length.

Submittal Data

TOGGLE

Wire rope crimped end stop with toggle plate



Gripple



Sizes

Gripple No.1-No.3

Safe Working Loads:

No.1 0 - 10kg
No.2 10 - 45kg
No.3 45 - 90kg

Function:

Recommended for the suspension of HVAC, electrical and mechanical services in an indoor, stationary setting.

Applications:

Suitable for profile roof cladding, light fittings, luminaires and other cavities.

Technical Data:

- All products carry a 5:1 safety factor
- SMACNA compliance - Tested and verified to be an acceptable hanger per the SMACNA, HVAC DUCT CONSTRUCTION STANDARDS MANUAL (1995). Full report available on request, or visit www.smacnatri.org, click on Testing Program.
- UL Listing - UL 1598 luminaire fitting sizes 1 - 5, UL 2289 Conduit and Cable Hardware sizes 2, 3 and 4.
- CSA - Class 3426-01 luminaire fittings.
- Other approvals include Lloyds Register, Apave and Tüv.

Material Specification

Gripple
Housing Type ZA2 Zinc
Wedge Sintered steel hardened to min. 56 Rockwell C
Spring Stainless Steel (Type 302)
End Cap UV stabilised homopolymer propylene

Wire Rope

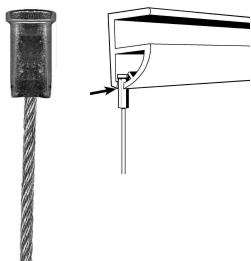
Grade galvanised high tensile steel wire rope to EN12385
Standard lengths from 1m - 10m, other lengths can be made to order.

Wire Rope Specification	No.1	No.2	No.3
Diameter (mm)	1.5mm	2mm	3mm
Strand configuration	7 x 7	7 x 7	7 x 7
Min breaking load (kg)	180	260	580
Max. working load (kg)	10	45	90
Tensile strength (Nmm ²)	1770	1770	1770

Toggle plate and end stop: Zinc plated steel

END STOP

Wire rope with crimped end stop



Gripple



Sizes

Gripple No.1-No.3

Safe Working Loads:

No.1 0 - 10kg
No.2 10 - 45kg
No.3 45 - 90kg

Minimum channel width:

No.1 6mm
No.2 8mm
No.3 10mm

Function:

Recommended for the suspension of HVAC, electrical and mechanical services in an indoor, stationary setting.

Applications:

Suitable for suspending from lighting channels, track and other channel fixtures.

Technical Data:

- All products carry a minimum 5:1 safety factor
- Tested and certified under Lloyds Register.

Material Specification

Gripple
Housing Type ZA2 Zinc
Wedge Sintered steel hardened to min. 56 Rockwell C
Spring Stainless Steel (Type 302)
End Cap UV stabilised homopolymer propylene

Wire Rope

Grade galvanised high tensile steel wire rope to EN12385
Standard lengths from 1m - 10m, other lengths can be made to order.

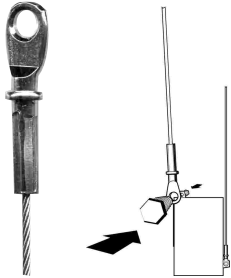
Wire Rope Specification	No.1	No.2	No.3
Diameter (mm)	1.5mm	2mm	3mm
Strand configuration	7 x 7	7 x 7	7 x 7
Min breaking load (kg)	180	260	580
Max. working load (kg)	10	45	90
Tensile strength (Nmm ²)	1770	1770	1770

End Stop: Zinc plated steel

Submittal Data

EYELET

Wire rope with crimped eyelet



Gripple



Sizes
Gripple No.2-No.3

Safe Working Loads:
No.2 0 - 45kg
No.3 45 - 90kg

Hole size:
No.2 6.5mm
No.3 6.5mm

Function:

Recommended for the suspension of HVAC, electrical and mechanical services in an indoor, stationary setting.

Applications:

Suitable for a variety of applications that require bolting to brackets or fixtures.

Technical Data:

- All products carry a 5:1 safety factor
- Tested and certified under Lloyds Register.

Material Specification

Gripple
Housing Type ZA2 Zinc
Wedge Sintered steel hardened to min. 56 Rockwell C
Spring Stainless Steel (Type 302)
End Cap UV stabilised homopolymer propylene

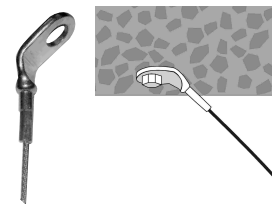
Wire Rope
Grade galvanised high tensile steel wire rope to EN12385
Standard lengths from 1m - 10m, other lengths can be made to order.

Wire Rope Specification	No.2	No.3
Diameter (mm)	2mm	3mm
Strand configuration	7 x 7	7 x 7
Min breaking load (kg)	260	580
Max working load (kg)	45	90
Tensile strength (Nmm ²)	1770	1770

Stud eyelet: Zinc plated steel

45° EYELET

Wire rope with crimped eyelet



Gripple



Sizes
Gripple No.2-No.3

Safe Working Loads:
No.2 0 - 45kg
No.3 45 - 90kg

Hole size:
No.2 11.2mm
No.3 11.2mm

Function:

Recommended for the suspension of HVAC, electrical and mechanical services in an indoor, stationary setting.

Applications:

Suitable for a variety of applications that require bolting to brackets or fixtures.

Technical Data:

- All products carry a 5:1 safety factor
- Tested and certified under Lloyds Register.

Material Specification

Gripple
Housing Type ZA2 Zinc
Wedge Sintered steel hardened to min. 56 Rockwell C
Spring Stainless Steel (Type 302)
End Cap UV stabilised homopolymer propylene

Wire Rope
Grade galvanised high tensile steel wire rope to EN12385
Standard lengths from 1m - 10m, other lengths can be made to order.

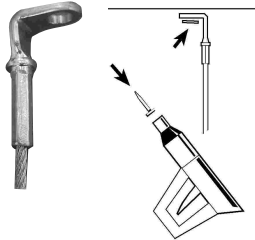
Wire Rope Specification	No.2	No.3
Diameter (mm)	2mm	3mm
Strand configuration	7 x 7	7 x 7
Min breaking load (kg)	260	580
Max. working load (kg)	45	90
Tensile strength (Nmm ²)	1770	1770

Eyelet: Zinc plated steel

Submittal Data

90° EYELET

Wire rope with crimped eyelet



Grippler



Sizes

Grippler No.1-No.3

Safe Working Loads:

No.1 0 - 10kg
No.2 10 - 45kg
No.3 45 - 90kg

Hole size:

No.1 7.3mm
No.2 7.3mm
No.3 7.3mm

Function:

Recommended for the suspension of HVAC, electrical and mechanical services in an indoor, stationary setting.

Applications:

Designed for shot firing into concrete, steel and wood using gas or powder actuated tools.

Technical Data:

- All products carry a 5:1 safety factor
- Tested and certified under Lloyds Register.

Material Specification

Grippler
Housing Type ZA2 Zinc
Wedge Sintered steel hardened to min. 56 Rockwell C
Spring Stainless Steel (Type 302)
End Cap UV stabilised homopolymer propylene

Wire Rope

Grade galvanised high tensile steel wire rope to EN12385
Standard lengths from 1m - 10m, other lengths can be made to order.

Wire Rope Specification	No.1	No.2	No.3
Diameter (mm)	1.5mm	2mm	3mm
Strand configuration	7 x 7	7 x 7	7 x 7
Min breaking load (kg)	180	260	580
Max. working load (kg)	10	45	90
Tensile strength (Nmm ²)	1770	1770	1770

Eyelet: Zinc plated steel

LARGE 90° EYELET

Wire rope with crimped eyelet



Grippler



Sizes

Grippler No.3

Safe Working Loads:

No.3 0 - 90kg

Hole size:

No.3 11mm

Function:

Recommended for the suspension of HVAC, electrical and mechanical services in an indoor, stationary setting.

Applications:

Suitable for a variety of applications that require bolting to brackets or fixtures.

Technical Data:

- All products carry a 5:1 safety factor
- Tested and certified under Lloyds Register.

Material Specification

Grippler
Housing Type ZA2 Zinc
Wedge Sintered steel hardened to min. 56 Rockwell C
Spring Stainless Steel (Type 302)
End Cap UV stabilised homopolymer propylene

Wire Rope

Grade galvanised high tensile steel wire rope to EN12385
Standard lengths from 1m - 10m, other lengths can be made to order.

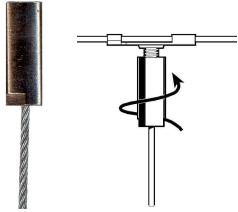
Wire Rope Specification	No.3
Diameter (mm)	3mm
Strand configuration	7 x 7
Min breaking load (kg)	580
Max. safe working load (kg)	90
Tensile strength (Nmm ²)	1770

Eyelet: Zinc plated steel

Submittal Data

BARREL

Wire rope with crimped barrel



Gripping



Sizes

M6 Gripping No.1-No.2

M8 Gripping No.2-No.3

Safe Working Loads:

No.1 0 - 10kg

No.2 10 - 45kg

No.3 45 - 90kg

Barrel internal thread lengths:

M6 25mm

M8 25mm

Function:

Recommended for the suspension of HVAC, electrical and mechanical services in an indoor, stationary setting.

Applications:

Fits onto any 6mm or 8mm male thread to give an aesthetically pleasing fixing method.

Technical Data:

- All products carry a 5:1 safety factor

Material Specification

Gripping	Housing	Type ZA2 Zinc
	Wedge	Sintered steel hardened to min. 56 Rockwell C
	Spring	Stainless Steel (Type 302)
	End Cap	UV stabilised homopolymer propylene

Wire Rope

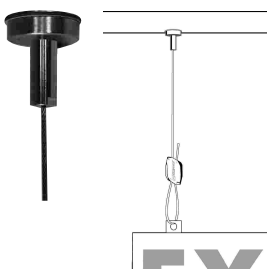
Grade galvanised high tensile steel wire rope to EN12385
Standard lengths from 1m - 10m, other lengths can be made to order.

Wire Rope Specification	No.1	No.2	No.3
Diameter (mm)	1.5mm	2mm	3mm
Strand configuration	7 x 7	7 x 7	7 x 7
Min breaking load (kg)	180	260	580
Max. working load (kg)	10	45	90
Tensile strength (Nmm ²)	1770	1770	1170

Barrel end: Zinc plated steel

MAGNETIC BARREL

Wire rope with crimped magnetic barrel



Gripping



Sizes

M6 Gripping No.1

Safe Working Loads:

No.1 0 - 8kg

2:1 safety factor

Function:

Recommended for the suspension of HVAC, electrical and mechanical services in an indoor, stationary setting.

Applications:

Quick and easy suspension of lightweight services from metal surfaces.

Technical Data:

- All products carry a 2:1 safety factor at 2mm metal thickness.

Material Specification

Gripping	Housing	Type ZA2 Zinc
	Wedge	Sintered steel hardened to min. 56 Rockwell C
	Spring	Stainless Steel (Type 302)
	End Cap	UV stabilised homopolymer propylene

Wire Rope

Grade galvanised high tensile steel wire rope to EN12385
Standard lengths from 1m - 10m, other lengths can be made to order.

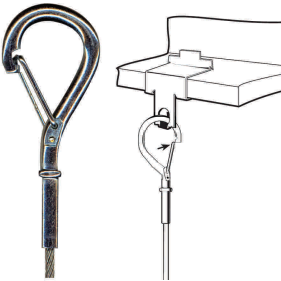
Wire Rope Specification	No.1
Diameter (mm)	1.5mm
Strand configuration	7 x 7
Min breaking load (kg)	180
Max. working load (kg)	8
Tensile strength (Nmm ²)	1770

Barrel end: Zinc plated steel
Magnetic pad: Strontium Magnetic Sheet and Extrusion
Neodymium Iron Barium magnet material

Submittal Data

SNAP HOOK

Wire rope with crimped snap-on hook



Griptide



Sizes

Griptide sizes No.1-No.3

Safe Working Loads:

No.1	0 - 10kg
No.2	10 - 45kg
No.3	45 - 90kg

Function:

Recommended for the suspension of HVAC, electrical and mechanical services in an indoor, stationary setting.

Applications:

Suitable for use on cable basket and ladder.

Technical Data:

- All products carry a 5:1 safety factor
- Tested and certified under Lloyds Register.

Material Specification

Griptide	Housing	Type ZA2 Zinc
	Wedge	Sintered steel hardened to min. 56 Rockwell C
	Spring	Stainless Steel (Type 302)
	End Cap	UV stabilised homopolymer propylene

Wire Rope

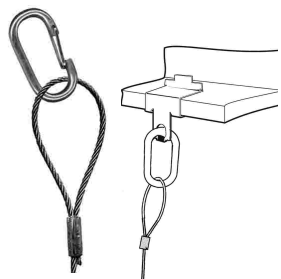
Grade galvanised high tensile steel wire rope to EN12385
Standard lengths from 1m - 10m, other lengths can be made to order.

Wire Rope Specification	No.1	No.2	No.3
Diameter (mm)	1.5mm	2mm	3mm
Strand configuration	7 x 7	7 x 7	7 x 7
Min breaking load (kg)	180	260	580
Max. working load (kg)	10	45	90
Tensile strength (Nmm ²)	1770	1770	1770

Hook: Zinc plated steel

LINK HOOK

Wire rope with crimped loop and link hook



Griptide



Sizes

Griptide No.1-No.3

Safe Working Loads:

No.1	0 - 10kg
No.2	10 - 45kg
No.3	45 - 90kg

Function:

Recommended for the suspension of HVAC, electrical and mechanical services in an indoor, stationary setting.

Applications:

Suitable for use on cable tray, basket and ladder.

Technical Data:

- All products carry a 3:1 safety factor.

Material Specification

Griptide	Housing	Type ZA2 Zinc
	Wedge	Sintered steel hardened to min. 56 Rockwell C
	Spring	Stainless Steel (Type 302)
	End Cap	UV stabilised homopolymer propylene

Wire Rope

Grade galvanised high tensile steel wire rope to EN12385
Standard lengths from 1m - 10m, other lengths can be made to order.

Wire Rope Specification	No.1	No.2	No.3
Diameter (mm)	1.5mm	2mm	3mm
Strand configuration	7 x 7	7 x 7	7 x 7
Min breaking load (kg)	180	260	580
Max. working load (kg)	10	45	90
Tensile strength (Nmm ²)	1770	1770	1770

Link Hook and Ferrule: Zinc plated steel

Submittal Data

Y-FIT STUD

Y-fit with crimped M6 or M8 Studs



Gripping



Sizes

M6 Gripping No.1-No.3
M8 Gripping No.2-No.3

Safe Working Loads:

No.1 0 - 10kg
No.2 10 - 45kg
No.3 45 - 90kg

Function:

Recommended for the suspension of HVAC, electrical and mechanical services in an indoor, stationary setting.

Applications:

Suitable for use on existing metal brackets.

Technical Data:

- All products carry a minimum 5:1 safety factor

Material Specification

Gripping
Housing Type ZA2 Zinc
Wedge Sintered steel hardened to min. 56 Rockwell C
Spring Stainless Steel (Type 302)
End Cap UV stabilised homopolymer propylene

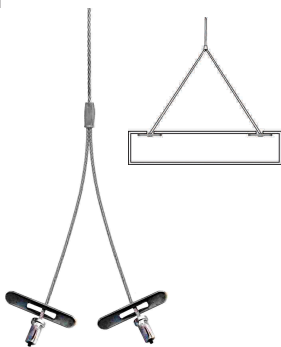
Wire Rope
Grade galvanised high tensile steel wire rope to EN12385
Standard lengths from 1m - 3m, other lengths can be made to order.

Wire Rope Specification	No.1	No.2	No. 3
Diameter (mm)	1.5mm	2mm	3mm
Strand configuration	7 x 7	7 x 7	7 x 7
Min breaking load (kg)	180	260	580
Max. working load (kg)	10	45	90
Tensile strength (Nmm ²)	1770	1770	1770

Stud ends:
M6 diameter zinc plated steel 20mm or 45mm thread length.
M8 diameter zinc plated steel 45mm thread length.

Y-FIT TOGGLE

Y-fit crimped with end stops and toggle plates



Gripping



Sizes

Gripping No.1-No.3

Safe Working Loads:

No.1 0 - 10kg
No.2 10 - 45kg
No.3 45 - 90kg

Function:

Recommended for the suspension of HVAC, electrical and mechanical services in an indoor, stationary setting.

Applications:

Suitable for light fittings, luminaires and other cavities.

Technical Data:

- All products carry a minimum 5:1 safety factor.

Material Specification

Gripping
Housing Type ZA2 Zinc
Wedge Sintered steel hardened to min. 56 Rockwell C
Spring Stainless Steel (Type 302)
End Cap UV stabilised homopolymer propylene

Wire Rope
Grade galvanised high tensile steel wire rope to EN12385
Standard lengths from 1m - 3m, other lengths can be made to order.

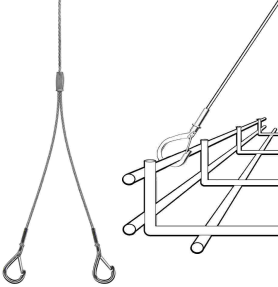
Wire Rope Specification	No.1	No.2	No.3
Diameter (mm)	1.5mm	2mm	3mm
Strand configuration	7 x 7	7 x 7	7 x 7
Min breaking load (kg)	180	260	580
Max. working load (kg)	10	45	90
Tensile strength (Nmm ²)	1770	1770	1770

Toggle plates and end stops: Zinc plated steel

Submittal Data

Y-FIT SNAP HOOK

Y-fit with crimped Snap Hooks



Gripple



Sizes

Gripple No.1-No.3

Safe Working Loads:

No.1	0 - 10kg
No.2	10 - 45kg
No.3	45 - 90kg

Function:

Recommended for the suspension of HVAC, electrical and mechanical services in an indoor, stationary setting.

Applications:

Suitable for use on cable basket or ladder. Ideal for services that require maintenance.

Technical Data:

- All products carry a minimum 5:1 safety factor

Material Specification

Gripple	Housing	Type ZA2 Zinc
	Wedge	Sintered steel hardened to min. 56 Rockwell C
	Spring	Stainless Steel (Type 302)
	End Cap	UV stabilised homopolymer propylene

Wire Rope

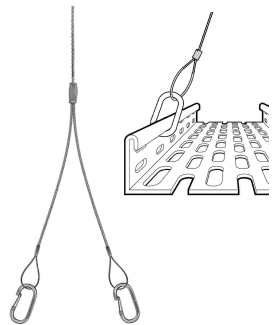
Grade galvanised high tensile steel wire rope to EN12385
Standard lengths from 1m - 3m, other lengths can be made to order.

Wire Rope Specification	No.1	No.2	No.3
Diameter (mm)	1.5mm	2mm	3mm
Strand configuration	7 x 7	7 x 7	7 x 7
Min breaking load (kg)	180	260	580
Max. working load (kg)	10	45	90
Tensile strength (Nmm ²)	1770	1770	1770

Hooks: zinc plated steel

Y-FIT LINK HOOK

Y-fit with crimped loops and link hooks



Gripple



Sizes

Gripple No.1-No.3

Safe Working Loads:

No.1	0 - 10kg
No.2	10 - 45kg
No.3	45 - 90kg

Function:

Recommended for the suspension of HVAC, electrical and mechanical services in an indoor, stationary setting.

Applications:

Suitable for light cable tray, basket or ladder. Ideal for services that require maintenance.

Technical Data:

- All products carry a minimum 5:1 safety factor.

Material Specification

Gripple	Housing	Type ZA2 Zinc
	Wedge	Sintered steel hardened to min. 56 Rockwell C
	Spring	Stainless Steel (Type 302)
	End Cap	UV stabilised homopolymer propylene

Wire Rope

Grade galvanised high tensile steel wire rope to EN12385
Standard lengths from 1m - 3m, other lengths can be made to order.

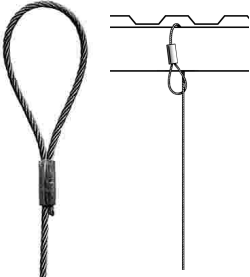
Wire Rope Specification	No.1	No.2	No.3
Diameter (mm)	1.5mm	2mm	3mm
Strand configuration	7 x 7	7 x 7	7 x 7
Min breaking load (kg)	180	260	580
Max. working load (kg)	10	45	90
Tensile strength (Nmm ²)	1770	1770	1770

Link Hooks and Ferrules: Zinc plated steel

Submittal Data

STAINLESS STEEL LOOP

Wire rope with crimped loop



Gripple



Sizes

Gripple No.2-No.3

Safe Working Loads:

No.2 0 - 45kg
No.3 45 - 90kg

Function:

Recommended for the suspension of HVAC, electrical and mechanical services in an indoor, stationary setting.

Applications:

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

Technical Data:

- All products carry a 5:1 safety factor.

Material Specification

Gripple Housing Type 316/A4 Stainless Steel
Wedge Ceramic
Spring Type 302 Stainless Steel
End Cap Type 316/A4 Stainless Steel

Wire Rope

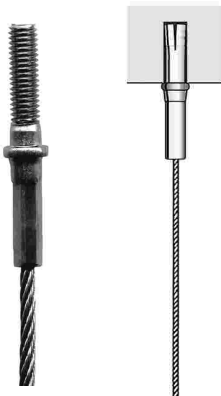
Type 316/A4 Stainless Steel
Standard lengths from 1m - 10m, other lengths can be made to order.

Wire Rope Specification	No.2	No.3
Diameter (mm)	2mm	3mm
Strand configuration	7 x 7	7 x 7
Min breaking load (kg)	242	545
Max. safe working load (kg)	45	90
Tensile strength (Nm2)	1570	1570

Crimp/ferrule: 316/A4 Stainless Steel

STAINLESS STEEL STUD

Wire Rope with crimped M6 or M8 stud



Gripple



Sizes

M6 Gripple No.2-No.3
M8 Gripple No.2-No.3

Safe Working Loads:

No.2 0 - 45kg
No.3 45 - 90kg

Function:

Recommended for the suspension of HVAC, electrical and mechanical services in an indoor, stationary setting.

Applications:

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

Technical Data:

- All products carry a 5:1 safety factor
- SMACNA compliance - Tested and verified to be an acceptable hanger per the SMACNA, HVAC DUCT CONSTRUCTION STANDARDS MANUAL (1995). Full report available on request, or visit www.smacnatri.org, click on Testing Program.
- UL Listing - UL 1598 luminaire fitting sizes 1 - 5, UL 2289 Conduit and Cable Hardware sizes 2, 3 and 4.
- CSA - Class 3426-01 luminaire fittings.
- Other approvals include Lloyds Register, Apave, Tüv and DW144.

Material Specification

Gripple Housing Type 316/A4 Stainless Steel
Wedge Ceramic
Spring Type 302 Stainless Steel
End Cap Type 316/A4 Stainless Steel

Wire Rope

Type 316/A4 Stainless Steel
Standard lengths from 1m - 10m, other lengths can be made to order.

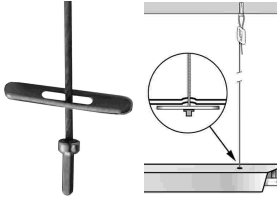
Wire Rope Specification	No.2	No.3
Diameter (mm)	2mm	3mm
Strand configuration	7 x 7	7 x 7
Min breaking load (kg)	242	545
Max. safe working load (kg)	45	90
Tensile strength (Nmm2)	1570	1570

Stud end: M6 diameter type 304/A2 stainless steel 20mm thread length
M8 diameter type 304/A2 stainless steel 45mm thread length

Submittal Data

STAINLESS STEEL TOGGLE

Wire rope with crimped end stop and toggle plate



Gripple



Sizes

Gripple No.2

Safe Working Loads:

No.2 0 - 45kg

5:1 safety factor

Function:

Recommended for the suspension of HVAC, electrical and mechanical services in an indoor, stationary setting.

Applications:

Suitable for profile roof cladding, light fittings, luminaires and other cavities.

Technical Data:

5:1 safety factor.

Material Specification

Gripple Housing Type 316/A4 Stainless Steel
Wedge Ceramic
Spring Type 302 Stainless Steel
End Cap Type 316/A4 Stainless Steel

Wire Rope

Type 304/A2 Stainless Steel

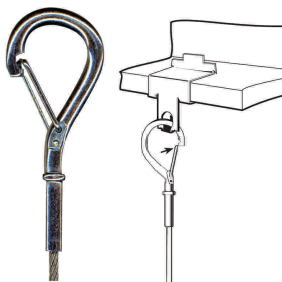
Standard lengths from 1m - 10m, other lengths can be made to order.

Wire Rope Specification	No.2
Diameter (mm)	2mm
Strand configuration	7 x 7
Min breaking load (kg)	242
Max. safe working load (kg)	45
Tensile strength (Nmm ²)	1570

Crimp/ferrule: 304L/A2 Stainless Steel

STAINLESS STEEL SNAP HOOK

Wire rope with crimped snap-on hook



Gripple



Sizes

Gripple sizes No.2

Safe Working Loads:

No.2 0 - 45kg

3:1 safety factor

Function:

Recommended for the suspension of HVAC, electrical and mechanical services in an indoor, stationary setting.

Applications:

Suitable for use on cable basket and ladder.

Technical Data:

3:1 safety factor

Material Specification

Gripple Housing Type 316/A4 Stainless Steel
Wedge Ceramic
Spring Type 302 Stainless Steel
End Cap Type 316/A4 Stainless Steel

Wire Rope

Type 304/A2 Stainless Steel

Standard lengths from 1m - 10m, other lengths can be made to order.

Wire Rope Specification	No.2
Diameter (mm)	2mm
Strand configuration	7 x 7
Min breaking load (kg)	242
Max. working load (kg)	45
Tensile strength (Nmm ²)	1570

Hook: 304/A2 Stainless Steel