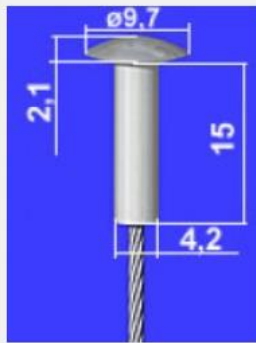


1.



### Aluminium - Sleeve 11

For cable diameter

1,0

1,2

1,5

1,8

Details

2.



### Ball 4mm

For cable diameter

0.45

0.54

0.63

0.8

1.0

1.2

1.5

Up to cable- $\varnothing$  0.8 only pressed, down 1.0 also die casted

Details

3.



### Ball 5mm

Ball 5 mm (die casted)

For cable- $\varnothing$  1,0 / 1,2 / 1,5 mm

Ball 5 mm (pressed on)

For cable- $\varnothing$  1,0 / 1,2 / 1,5 mm

Details

4.



### Ball 6mm

Ball 6 mm (die casted)

For cable- $\varnothing$  1,0 / 1,2 / 1,5 / 1,8 mm

Ball 6 mm (pressed on)

For cable- $\varnothing$  1,0 / 1,2 / 1,5 / 1,8 / 2,0 mm

pressed on or die casted

Details

5.



### Ball $\varnothing$ 7mm

For cable diameter  
1,5 / 1,8 / 2,0 / 2,5 / 3,0  
pressed on or sprayed on

Details

6.



### Ball $\varnothing$ 8mm

For cable diameter  
1,5 / 1,8 / 2,0 / 2,5 / 3,0  
pressed on or sprayed on

 on demand!

Details

7.



### Cladding Hook 50x5mm

Ser. no. 029.007.154

for cable- $\varnothing$  1.5 mm  
swaged hexagonal

Details

8.



### Crimped eyelet 3,2

For cable diameter  
1,0  
1,2  
1,5  
1.8

 Max tensile strength: 200N



Details

9.



**Crimped eyelet 4,3**

For cable diameter

1,0

1,2

1,5

1,8



Max tensile strength: 200N



10.



**Crimped eyelet 5,2**

For cable diameter

1,0

1,2

1,5

1,8

Max tensile strength:



Max tensile strength: 200N



11.



**Drawbar Eye**

Pressed on wire rope  $\varnothing$  1.5 mm

Details

12.



**Drawbar eyelet**

For cable diameter

1,2

1,5

1,8

Pressed on or die casted



Details

13.



### Eyelet

For cable diameter

1,0

1,2

1,5

pressed on

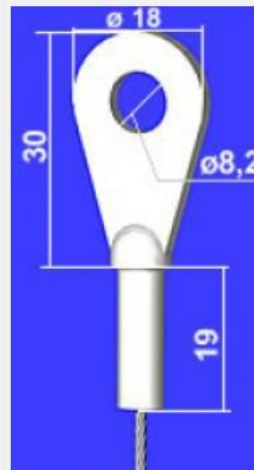


Max tensile strength: 500N



Details

14.



### Forged eyelet

For cable diameter

1,5

1,8

2,0

2,5

3,0

4,0

5,0



15.



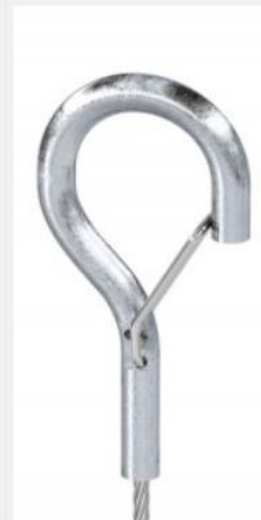
### Forged eyelet, bent

For cable diameter

1,5

Details

16.



### Hook with safety wire clip, big

**Max. bolt-ø:** 6,0 mm

**Length:** 38,0 mm

**Width:** 20,0 mm

For cable-ø 1.5mm

pressed on



max. working load 20 kg

17.



Hook with safety wire clip, small

**Max. bolt- $\varnothing$ :** 4,0 mm

**Lenght:** 32,0 mm

**Width:** 17,0 mm

For cable- $\varnothing$  1.5mm  
pressed on



max. working load 20 kg

18.



Loop

For cable diameters 0,45-8,0 mm

Details

19.



Screw

Various threads and lengths

Details

20.



Sleeve 01

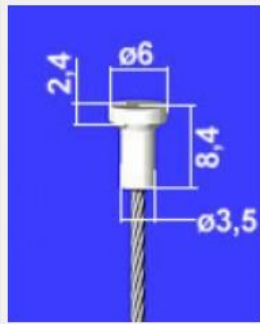
For cable diameter

2,5

pressed on or die casted

Details

21.



### Sleeve 02

Sleeve 02 (pressed)

For cable- $\varnothing$  1,0 / 1,2 / 1,5 mm

Sleeve 02 (casted)

For cable- $\varnothing$  1,0 / 1,2 / 1,5 mm

Details

22.



### Sleeve 04


For cable diameter

1,0

1,2

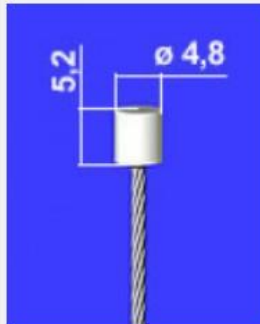
1,5

pressed on,

 die casted only for cable  $\varnothing$  1,5

Details

23.



### Sleeve 07

For cable diameter

1,0

1,2

1,5

1,8

2,0

pressed on or die casted

Details

24.



### Sleeve 10

For cable diameter

2,0

2,4

2,5

3,0

pressed on

Details

25.



### Sleeve 13

For cable diameter

0,45 only available in stainless steel

0,54 only available in stainless steel

0,63 only available in stainless steel

0,81

pressed on

1,0

1,2

1,5

pressed on or die casted

26.



### Sleeve 14

For cable diameter:

1,0

1,2

pressed on

Details

29.



### Sleeve 18

For cable diameter

1,5

1,8



2,0 -on demand

pressed on

30.



### Sleeve 22

For cable diameter:

1,2

pressed on

Details

31.



### Sleeve 23 (Stainless Steel)

For cable diameter:

0,45 only available in stainless steel

0,54 only available in stainless steel

0,63 only available in stainless steel

0,81 only available in stainless steel

pressed on

32.



### Small hook

For cable diameter

1,0

1,2

1,5

pressed on



Max tensile strength: 500N

33.



### Stainless steel eyelet Ng. 3

Ser. no. 032.810.300

**Bore:** 6.5 mm

**For cable-Ø:** 3.0 mm

pressed on

34.



### Stainless steel eyelet Ng. 4

Ser. no. 032.810.400

**Bore:** 8.2 mm

**For cable-Ø:** 4.0 mm

pressed on

35.



**Stainless steel eyelet Ng. 5**

Ser. no. 032.810.500

**Bore:** 10 mm

**For cable-ø:** 5.0 mm  
pressed on

36.



**Stainless steel eyelet Ng. 6**

Ser. no. 032.810.600

**Bore:** 12.8 mm

**For cable-ø:** 6.0 mm  
pressed on

37.



**Stainless steel fork terminal Ng. 3**

Ser. no. 032.820.300

**Fork width:** 7.5 mm

**Bolt diameter:** 6.5 mm

**For cable-ø:** 3.0 mm  
pressed on

38.



**Stainless steel fork terminal Ng. 4**

Ser. no. 032.820.400

**Fork width:** 10.0 mm

**Bolt diameter:** 7.9 mm

**For cable-ø:** 4.0 mm  
pressed on

39.



Stainless steel folk terminal Ng. 5

Ser. no. 032.820.500

**Fork width:** 12.0 mm

**Bolt diameter:** 9.0 mm

**For cable- $\varnothing$ :** 5.0 mm  
pressed on

40.



Stainless steel folk terminal Ng. 6

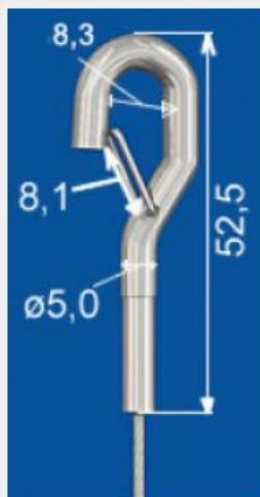
Ser. no. 032.820.600

**Fork width:** 13.0 mm

**Bolt diameter:** 12.0 mm

**For cable- $\varnothing$ :** 6.0 mm  
pressed on

41.



Steelhook with gate

For cable diameter

1,5

1,8

2,0

pressed on

42.



Steelhook with gate

For cable diameter

2,5

3,0

pressed on

43.



**Thimble**

For cable diameters 0,8-8,0 mm

44.



**Threaded bolt**

Various threads and lengths

Details

M3, M4,M5,M6 etc

45.



**Tilting-Plate with slit**

Ser. no. 029.005.979

**Lenght:** 38,0 mm

**Width:** 6,0 mm

**Material thickness:** 1,8 mm

**Slit width:** 2,3 mm

**Slit length:** 14,0 mm

Pressed on wire rope  $\varnothing$  1.5 mm

\*The cable is not included in the delivery.  
Detailed information on cable lengths and  
ends is available upon request.

46.



**Tilting-Plate with slit**

Ser. no. 029.005.908

**Lenght:** 31,7 mm

**Width:** 7,5 mm

**Material thickness:** 1,5 mm

**Slit width:** 2,5 mm

**Slit length:** 14,5 mm

Pressed on wire rope  $\varnothing$  1.5 mm

\*The cable is not included in the delivery.  
Detailed information on cable lengths and  
ends is available upon request.

47.



### Tubular Cable Lug, Stainless Steel AISI 316

**Bore diameter:**  $\varnothing$  4.3 mm

**Length:** 18.0 mm

**Width:** 6.5 mm

Cable length upon request

Also available with bore  $\varnothing$  5.3 mm

For swaging onto cable  $\varnothing$  of 1.0-1.5 mm

48.




### Z-Ball $\varnothing$ 3mm

For cable diameter

1,0

1,2

 max. tensile Strength for cable  $\varnothing$  1,2mm:  
600N !

die casted

Details

49.



### Z-Cross sleeve

For cable- $\varnothing$  1,5

die casted

Details

50.



### Z-Eyelet $\varnothing$ 8,0

For cable 1,5 / 1,8 mm

Outer- $\varnothing$  Eyelet

14 mm

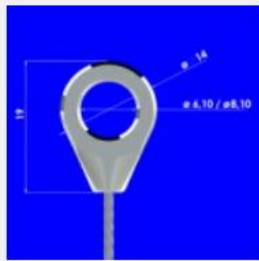
Inner- $\varnothing$  Eyelet

4,1 / 5,1 / 6,1 / 7,1 / 8,1 mm

die casted



51.



Z-Eyelet, big

For cable diameter:

1,2 mm

1,5 mm

1,8 mm

Inner diameter:

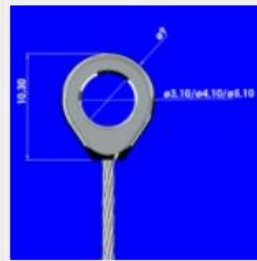
6,1 mm

8,1 mm

die casted



52.



Z-Eyelet, small

For cable diameter

1,0 mm

1,2 mm

1,5 mm

Inner diameter

3,1 mm

4,1 mm

5,1 mm

die casted



53.



Z-hook simple

For cable diameter

1,2

die casted



Max tensile strength: 600N

54.



Z-Hook with gate

For cable diameter

1,2

die casted



Max tensile strength: 600N

55.



### Z-Thimble

For cable diameter:

1,0

1,2

1,5

die casted

