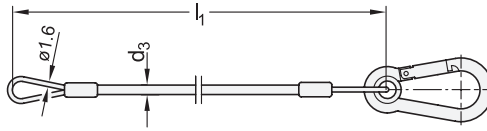
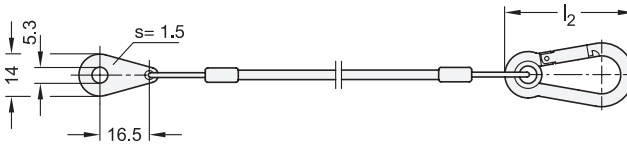


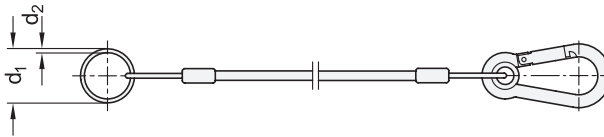
Type K



Type L



Type M



3 Type

- K** With carabiner and loop
- L** With carabiner and mounting tab
- M** With carabiner and key ring

1			2	5		3		Static load in N ≈	
l_1	d_1	l_2	d_2	d_3	Type K / L	Type M			
150	200	320	14	50	1	3	1200	50	
150	200	320	18	50	1,3	3	1200	90	
150	200	320	24	50	1,5	3	1200	100	

2	Key rings (Type M) suitable for ball lock pins and locking pins with axial lock with pin Ø								
d_1	GN 113.1 GN 113.3 GN 113.4 GN 113.7 GN 113.8 GN 113.9 GN 113.10	GN 113.5 GN 113.6	GN 113.11 GN 113.12	GN 114.2 GN 114.3 GN 114.6	GN 124.1 GN 124.2	GN 124.3	GN 214.2 GN 214.3 GN 214.6	GN 314	
14	5 / 6 / 8	all	5 / 6 / 8 / 10	all	all	8 / 10	6 / 8	-	
18	10 / 12 / 16 / 20 / 25	-	12 / 16	-	-	10 / 12	10 / 12 / 16	8 / 10 / 12	
24	-	-	20 / 25	-	-	-	-	16 / 20	

4 Specification

Retaining cable

- Stainless steel AISI 304
- Plastic coated (PVC)
- Transparent TR

Carabiner / Round thimble

- Stainless Steel AISI 316
- Plain finish

Mounting tab

- Stainless steel AISI 304

Key ring

- Stainless steel AISI 301
- Plain, tumbled finish

Press sleeves

- Aluminum
- Plain

RoHS

Technical Information

Page

Stainless Steel Characteristics

QVX

Accessory

GN 111.3 Key Rings

QVX

GN 5299 Carabiners (Type C)

QVX

Retaining cables GN 111.2 with carabiner are available in 3 different types and can therefore be used in a wide range of applications, e.g. for loss-protection or as connecting and fastening cables.

The retaining cable is firmly connected on one side to a carabiner GN 5299. With type M, the key ring is loosely enclosed with the retaining cable.

The orientation of the cable loops, mounting tabs and carabiners may differ from what is depicted in the drawing. The load values given in the table are non-binding guide values and rule out any liability.

see also...

GN 111 Ball Chains

Page

GN 111.4 Spiral Retaining Cables

QVX

QVX

How to order (Type K and L)

1 l_1
3 Type
4 Color
5 l_2
GN 111.2-150-L-TR-50

How to order (Type M)

1 l_1
2 d_1
3 Type
4 Color
5 l_2
GN 111.2-320-24-M-TR-50