# **Retaining Cables**

22400.1013



# **Product Description**

These retaining cables secure the single-acting ball lock pin EH 22340., EH 22350., EH 22370. and EH 22380., as well as clamping pin EH 22360., and socket pin EH 22400. against possible loss.

#### **Material**

#### Attaching ring

· Stainless steel

## Retaining cable

· Stainless steel

## Coating retaining cable

· Thermoplastic PA 6 coated, clear

#### **Assembly**

Attached holding clips (picture 5/6) to the ball lock pin with a soft-face mallet. Disassemble via levering it with a screw driver.

Thermoplastic version (picture 7): cut-off projecting ends without burr after being fastened.

Spiral form design (picture 8) with very high effective working length.

#### More information

#### **Notes**

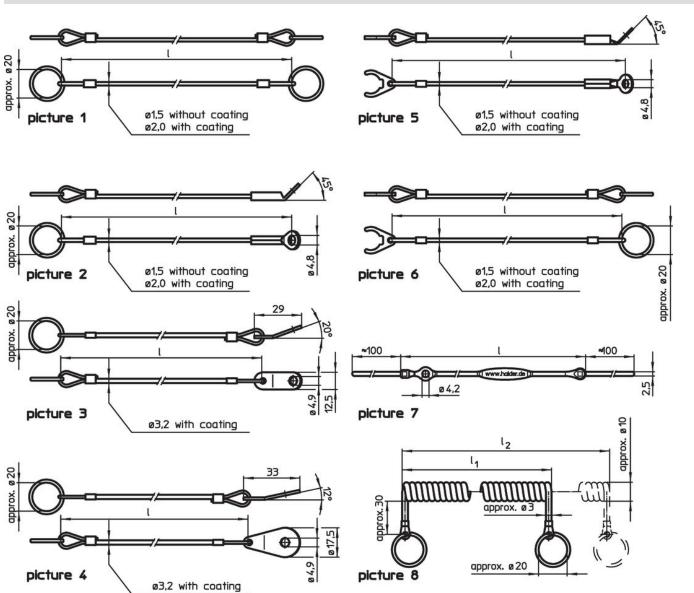
Special types on request. Models picture 3 and picture 4 correspond to MIL-DTL-83420.

#### **Further products**

- · Retaining Cables, for threaded lock pin
- Lanyards, according to DAN80
- Lanyards, according to NSA5732

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# **Drawing**

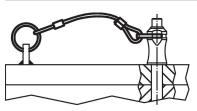


# **Order information**

Dimensions I	Suitable for size		ă	Art. No. <sup>1)</sup>
[mm]	[mm]	max. [°C]	[9]	
stainless steel, with holding clip and attaching ring – picture 6, Thermoplastic PA 6 coated, clear				
300	5/6	80	8.2	22400.1013

<sup>1)</sup> for ball lock pins, basic type

# Application example





# Compliance

# **RoHS** compliant

Compliant according to Directive 2011/65/EU and Directive 2015/863.

## Does not contain SVHC substances

No SVHC substances with more than 0.1% w/w contained - SVHC list [REACH] as of 23.01.2024.

#### Does not contain Proposition 65 substances

No Proposition 65 substances included. https://www.P65Warnings.ca.gov/

#### **Free from Conflict Minerals**

This product does not contain any substances designated as "conflict minerals" such as tantalum, tin, gold or tungsten from the Democratic Republic of Congo or adjacent countries.



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