Retaining Cables

22400.1041



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

Eyelet

· 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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www.halder.com Page 1 of 3 Published on: 10.8.2024

Drawing approx. ø 20 ø1,5 without coating ø2,0 with coating ø1,5 without coating ø2,0 with coating picture 1 picture 5 approx. ø 20 ø1,5 without coating ø2,0 with coating ø1,5 without coating ø2,0 with coating арргох. ø 20 picture 2 picture 6 approx. ø 20 ~100 12,5 6'40 picture 7 picture 3 ø3,2 with coating approx. 11 approx. ø 20 approx. ø3

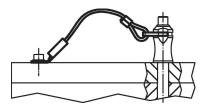
Order information

picture 4

Dimensions	Suitable for size	B		Art. No. ¹⁾
l I		max.		
[mm]	[mm]	[°C]	[9]	
stainless steel, with holding clip and eyelet – picture 5, Thermoplastic PA 6 coated, clear				
150	12/16	80	8.2	22400.1041

picture

Application example





www.halder.com Page 2 of 3
Published on: 10.8.2024

арргох. ø 20

ø3,2 with coating

¹⁾ for ball lock pins, basic type

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 27.06.2024.

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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Page 3 of 3 Published on: 10.8.2024

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