

This document must not be copied, either completely or in part, without permission. Any infringement will have legal consequences ©

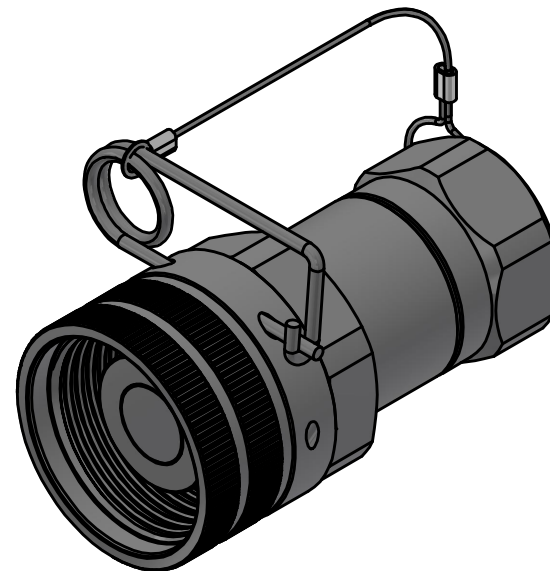
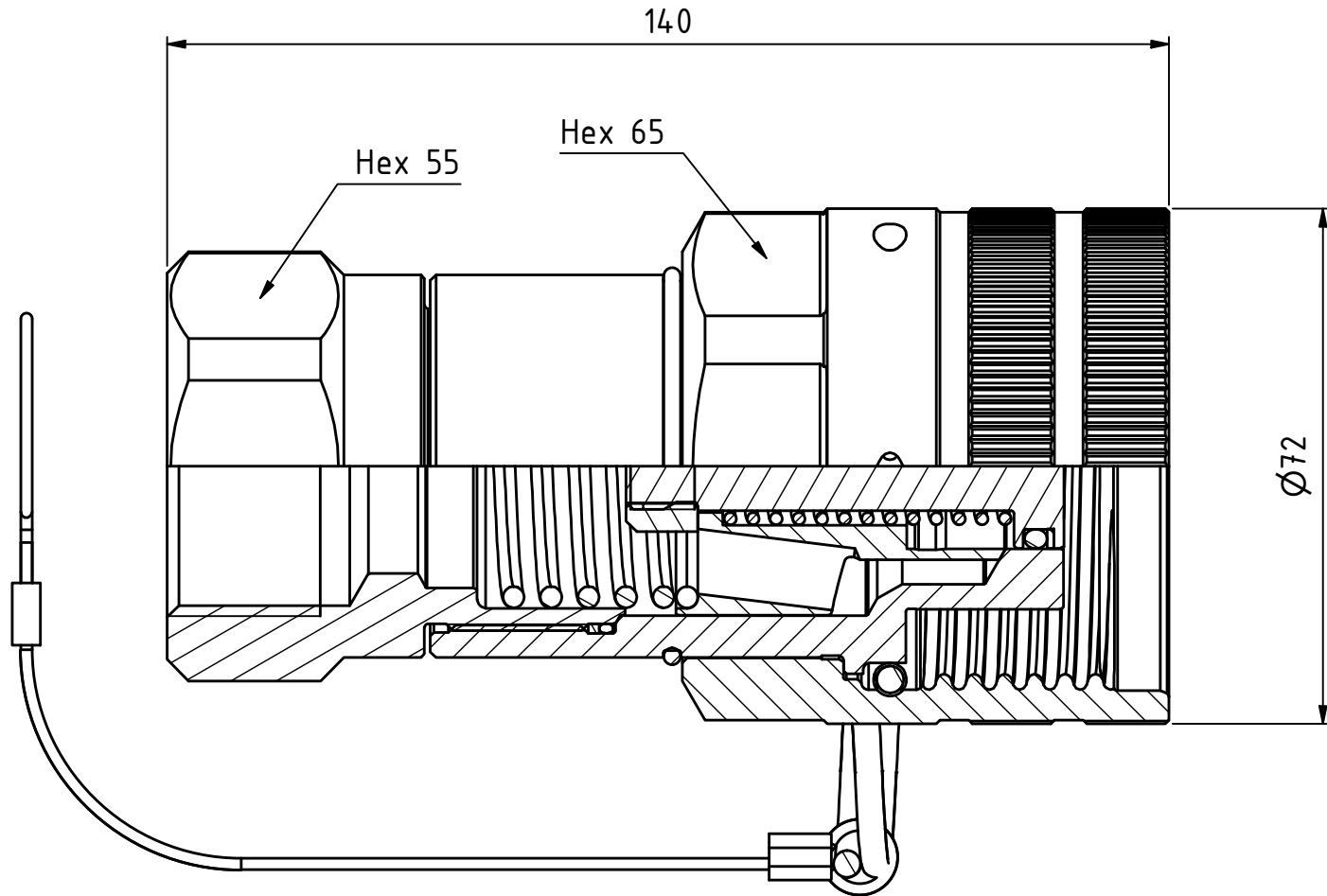


D

C

B

A



1 : 2

D

C

B

A

Product No. 107076204

Nominal flow $\varnothing$ DN: mm
Connection Stroke: mm
Max WP Connected: 420 bar
Max WP Disconnected: 400 bar
Min BP Connected: 1680 bar
Min BP Disconnected: 1000 bar
Temperature range: -30°C - +120°C
Connection: G 1 1/4" fem
Sealing material: HNBR
Hexagon:

9	1	Semi Assembly - Valve	
8	1	O-ring	HNBR
7	1	Back-up ring	PTFE
6	1	Semi A. - Sprint and wire	
5	1	Wire coil	Stainless steel
4	1	Spring	Stainless steel
3	1	Back part	Steel, Zn-Ni 9 transp
2	1	Locking Sleeve	Steel, Zn-Ni
1	1	Nipple Body	Steel hard., Plated
Item	Qty	Description	Material

State Production	Drawn CABANUN	Checked BW	Approved JOER	Date 2024-06-04
 Nipple TLX G 1 1/4" fem HNBR		ECO 001681	Former No.	Scale 1 : 1
		Drawing No. 107076204	Issue D	Sheet 1 /(1)

6

5

4

3

2

1