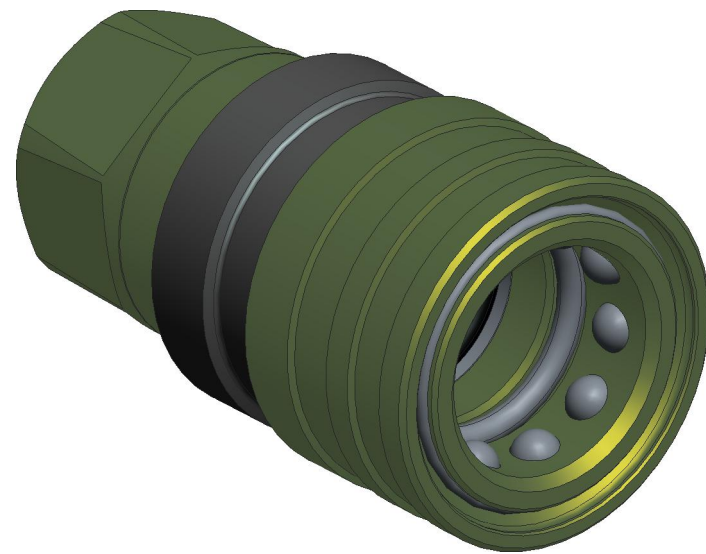
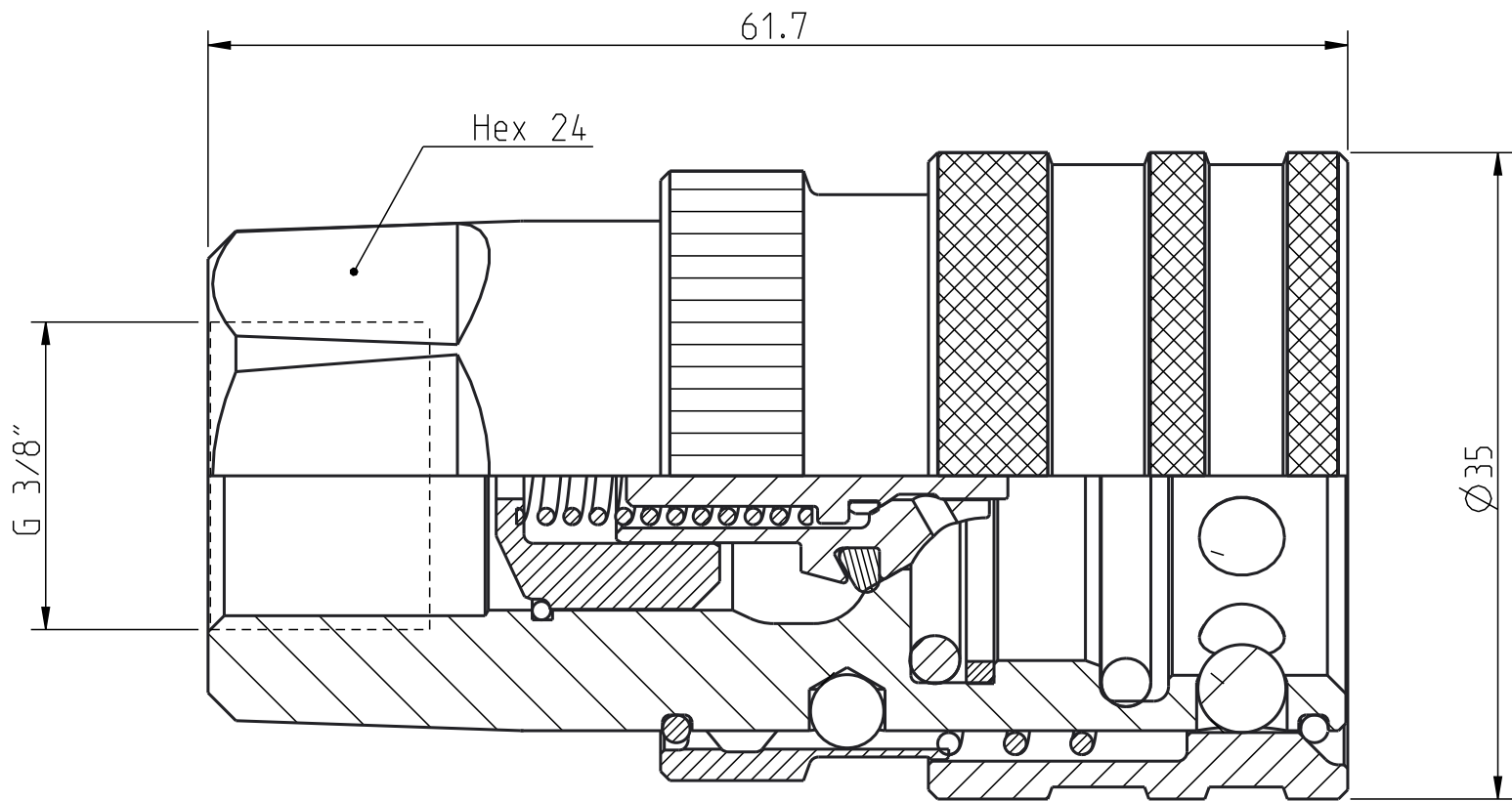


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werden. Zuwiderhandlungen werden gerichtlich verfolgt.

Denna handling f  r ej utan v  t medgivande delges annan. Kopieras eller eljest obeh  rigen anv  ndas.
  verr  ttelse h  rvid beivras med st  d av g  llande lag.
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Product no: 10_525_1234		
Max working pressure:	350	bar connected
	280	bar disconnected
Min burst pressure:	1300	bar connected
	1100	bar disconnected
Sealing material:	NBR	
Temperatur range:	-30��C - +100 ��C	
Nominal flow diameter,DN:	10	mm
Connection	G 3/8" Fem	
Connection stroke:	-	mm



3:2

17	1	Wire coil	Stainless steel
16	2	Wire coil	Stainless steel
15	1	Valve stop	Steel, Zn-Ni
14	1	Valve	Steel, Zn-Ni
13	1	Spring	Stainless steel
12	1	Spring	Stainless steel
11	1	Seal	PUR
10	1	Pin	Steel,
9	1	O-ring	NBR
8	1	O-ring	NBR
7	1	O-ring	NBR
6	1	Locking sleeve	Steel, Zn-Ni
5	1	Locking ring	Steel, Zn-Ni
4	1	Body	Steel, Zn-Ni
3	10	Ball	Stainless steel
2	1	Ball	Stainless steel
1	1	Back-up ring	PTFE
Detalj Item	Antal Quant.	Ben��mning Description	Material Material

	Skala Scale	5:2	Rit��d Drawn	JoEr	Kontroll Checked	-	Godk��r Appr.	-	��m nr. Alt. no.	-	Dat. Date	140103
	Assembly drawing		Ritning nr/Drawing No.				50_525_1234		Utg./Issue			AB