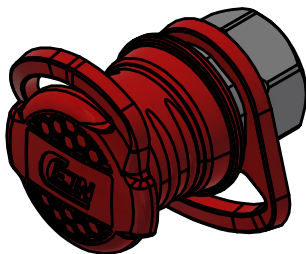
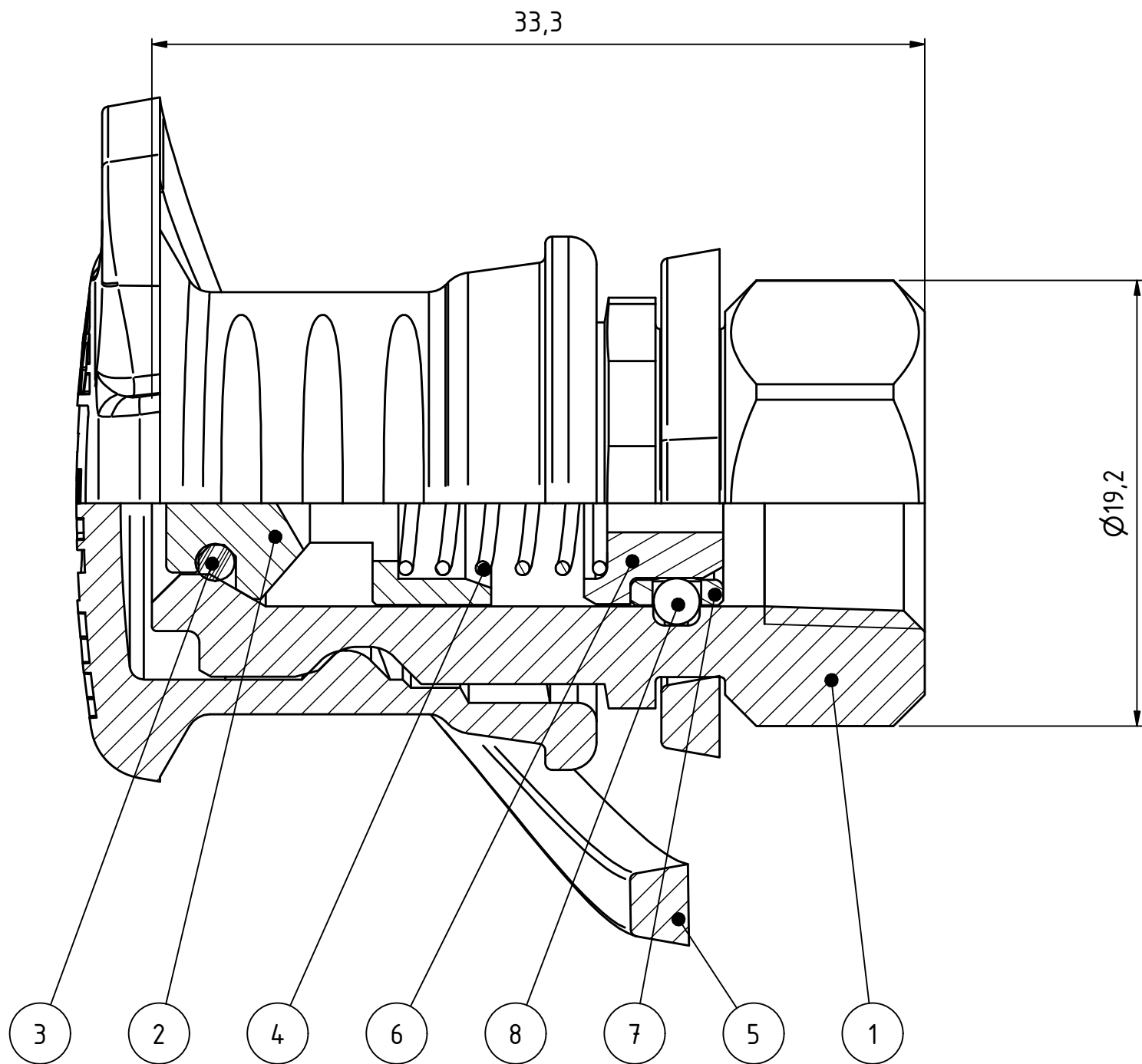


This document must not be copied, either completely or in part, without permission. Any infringement will have legal consequences ©



1 : 1

Product No. 101156401

Nominal flow $\varnothing$ DN: 2.5 mm
Connection Stroke: mm
Max WP Connected: 1000 bar
Max WP Disconnected: 1000 bar
Min BP Connected: 2600 bar
Min BP Disconnected: 2600 bar
Temperature range: -30°C - +100°C
Connection: 1/8" NPT Fem
Sealing material: NBR
Hexagon: 17

8	5	Ball $\varnothing$ 2.0 - AISI 420C	Stainless steel
7	1	Ball locking ring	Steel
6	1	Ball lock stop	Steel
5	1	Dust cap	TPE
4	1	Spring	Steel
3	1	O-ring	NBR
2	1	Valve	Brass
1	1	Nipple body	Hard. steel, Zn 8 Silver
Item	Qty	Description	Material

State Production	Drawn CABNIHA	Checked AO	Approved MRo	Date 2024-02-22
 Nipple 1/8" NPT fem NBR		ECO 001820	Former No.	Scale 4 : 1
		Drawing No. 101156401	Issue B	Sheet 1 /(1)