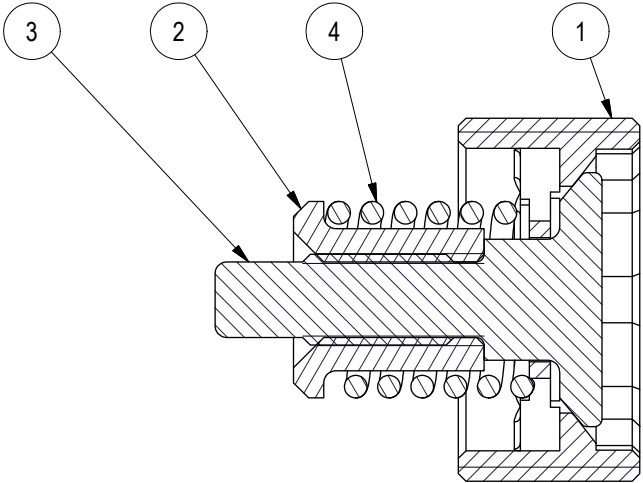
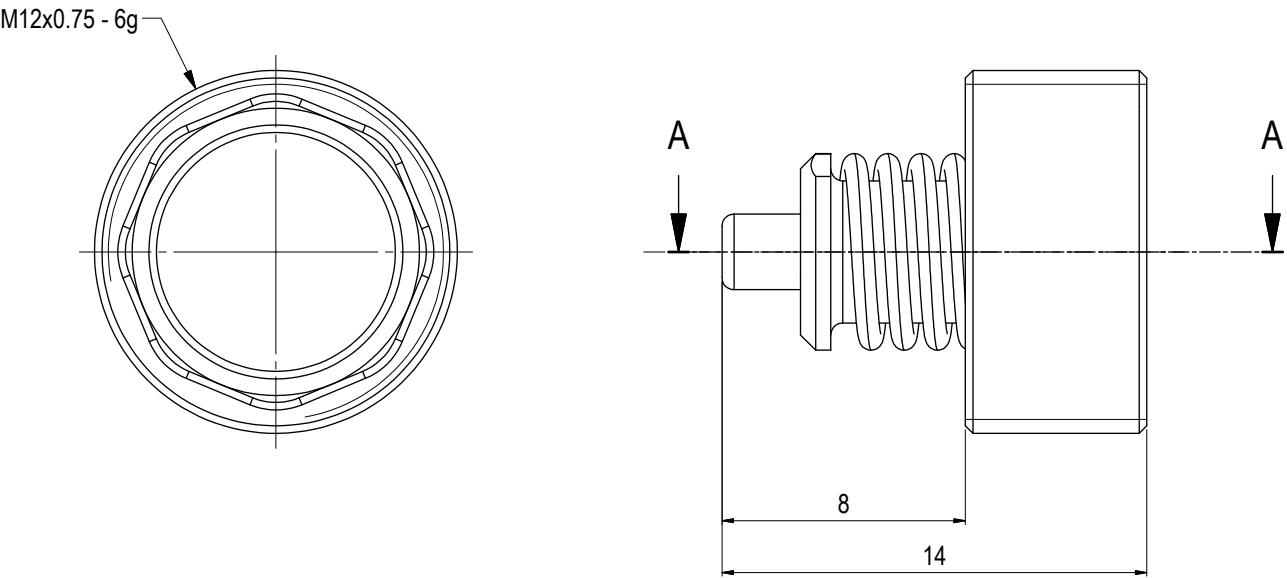


Parts List				
ITEM	QTY	PART No.	DESCRIPTION	MATERIAL
1	1	PA0178	Housing for Check Valve	AISI 316L
2	1	PA0177	Nut	AISI 316L
3	1	PA0176	Poppet One way Check Valve out	UNSC63200 (OM7)
4	1	104109	Compression Spring Dt-0,7 Di-5,0 x10LG MP35	MP 35 N



SECTION A-A

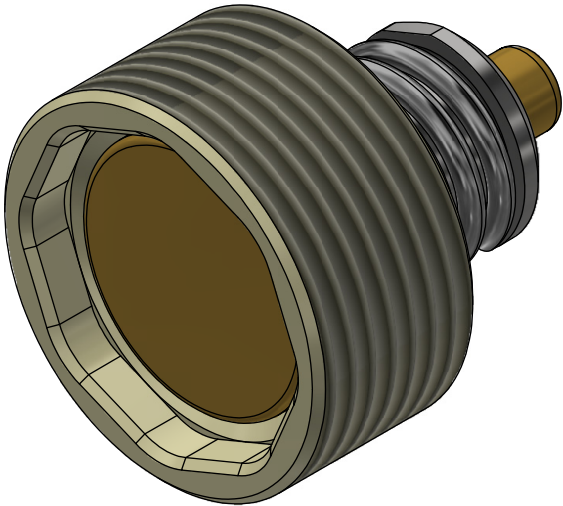
NOTE: 1
DESIGN CODE:
N/A

NOTE: 2
TECHNICAL CLASSIFICATION:
Article Type: 001-Hot Stabs
Main Group: 1.09. Valves Hot Stab
Intermediate Group: 1.6.02. 5-8mm
Sub Group: 1.6.22.01. 1-way

NOTE: 2
INTERFACE INFORMATION:
Pressure Rating Bar: N/A
Material: Intervention
Weight: 0 kg
Volume: 0 dm^3
Surface Area: 13 cm^2
Hydraulic: N/A
Mechanical: M12x0,75
Electrical: N/A
Com. & Protocol: N/A

NOTE: 4
ADDITIONAL INFORMATION:
The check valves are designed with metal to metal sealing, and are not 100% leak free. A leak rate of 10 drops/minute are acceptable.
Cracking pressure approx. 2 Bar
In order to prevent jamming of Stab in Receptacle the threads has been inserted with Loctite.
Change of Valves is NOT recommended to be done Offshore without proper training.
Stabs to be returned to Blue Logic for service of Check Valves.

These valves will only fit on Blue Logic Hot Stabs
Not sold separately.



							BLUE LOGIC This Drawing is the Property of Blue Logic AS © and must Not be Loaned, Reproduced or Transferred to others without written Permission	Dwg Scale: NTS Dwg Proj:  Dwg Format: A3	Drawing title: One Way Check Valve Outlet 2Bar MP35 Spring Drawing number: BB5621 Rev. 03		
03	25.11.2021	9-IFU (Issued for Use)		WTJ	HNJ	WTJ					
02	19.10.2021	7-IFC (Issued for Construction)		WTJ	HNJ	WTJ					
01	16.11.2020	2-IFT (Issued for Tender)		HNJ	N/A	N/A					
Rev.	Date	Reason for issue	Revision change	Made	Chk'd	Appr.					