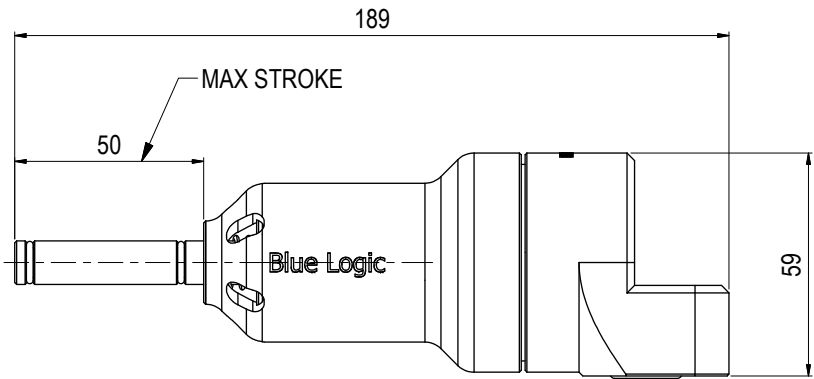
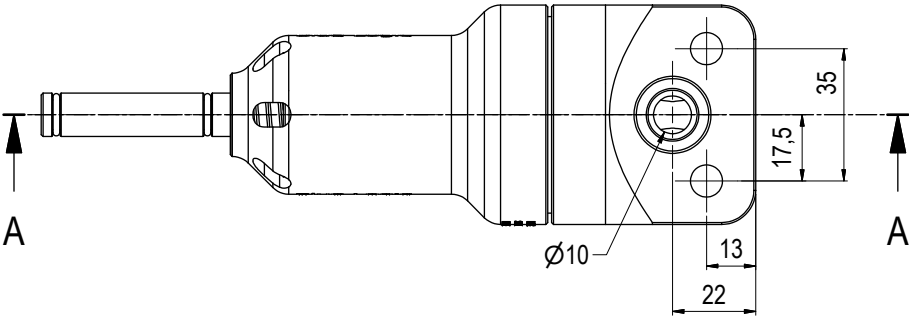
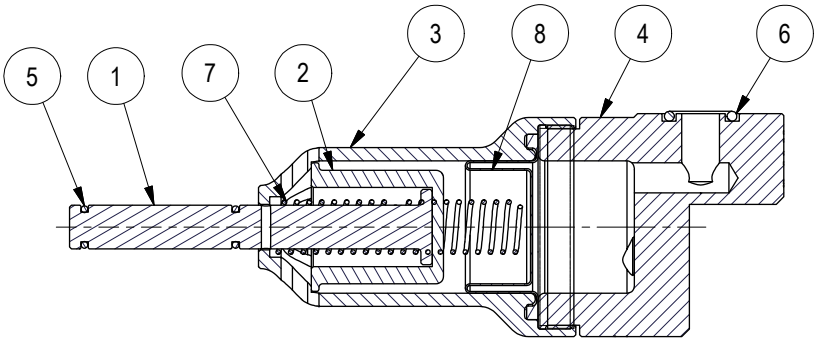
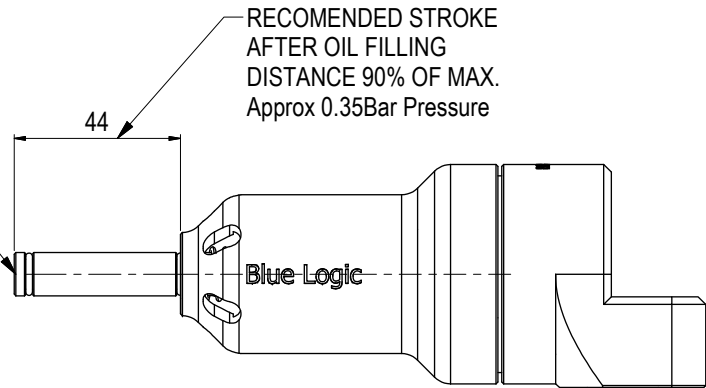


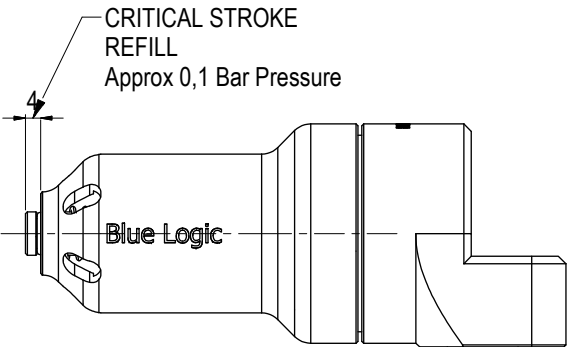
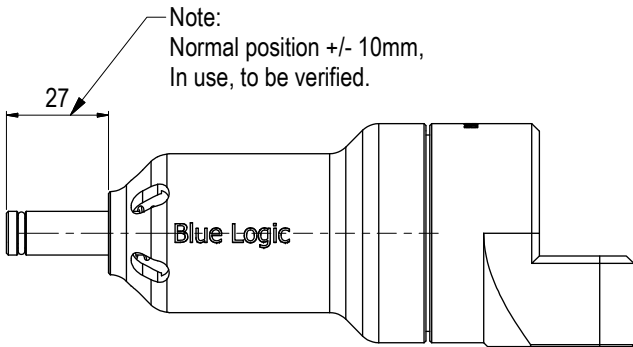
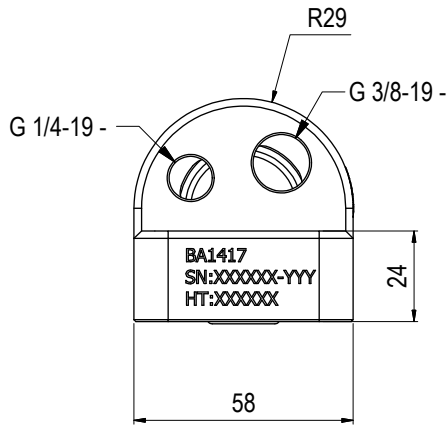
Parts List			
ITEM	QTY	PART No.	DESCRIPTION
1	1	BA1424	Rod 40ml Compensator
2	1	BA1422	Piston 40ml Compensator
3	1	BA1419	Front Housing 40ml Compensator
4	1	BA1417	Flanged Compensator Housing 40ml
5	2	100155	O-Ring BS011 D1=7,65 D2=1,78
6	1	100154	O-Ring BS113 D1=13,94 D2=2,62
7	2	100153	Compression Spring SF-TFR 1,2x12x50 SS2331
8	1	100152	Membrane BFA A 34445



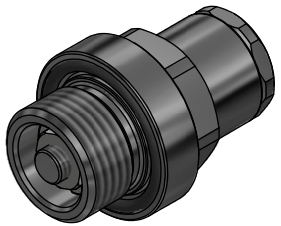
NOTE:
To verify that all air
has been removed,
piston rod should feel
firm and should not move
if pushed in.



SECTION A-A



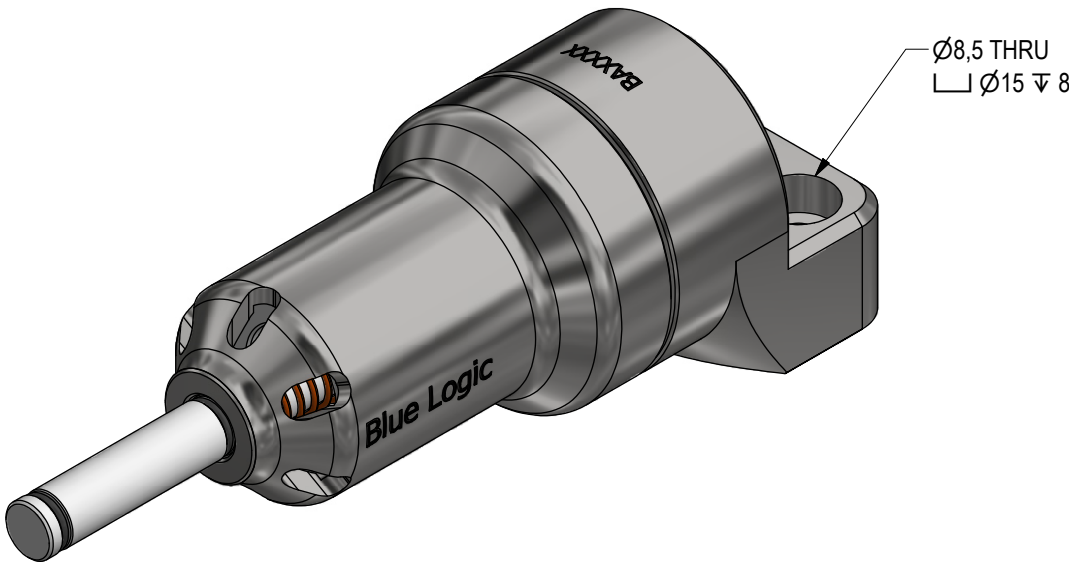
Optional Equipment:
Pressure Relief Valve
Type:BA1382 3/8" BSP.
(Avoide damage pressure)



NOTE: 1
DESIGN CODE:
N/A

NOTE: 2
TECHNICAL CLASSIFICATION:
Article Type: 014-Subsea Tooling
Main Group: 14.02. Hydraulic Oper. Tools
Intermediate Group: 14.79.01. Compensator
Sub Group: 14.79.335.01. 0-50 ml

NOTE: 3
INTERFACE INFORMATION:
Pressure Rating Bar: N/A
Material: Intervention
Weight: 1,2 kg
Volume: 0,18 dm^3
Surface Area: 743 cm^2
Hydraulic: 40ml Compensator
Mechanical: N/A
Electrical: N/A
Com. & Protocol: N/A



04	19.3.2026	9-IFU (Issued for Use)		WTJ	TAN	WTJ
03	21.10.2019	9-IFU (Issued for Use)		WTJ	HNJ	WTJ
02	16.12.2013	9-IFU (Issued for Use)		HNJ	LGH	HNJ
01	21.10.2011	Issued for Information		vafnse	EKJ	LGH
Rev.	Date	Reason for issue	Revision change	Made	Chk'd	Appr.