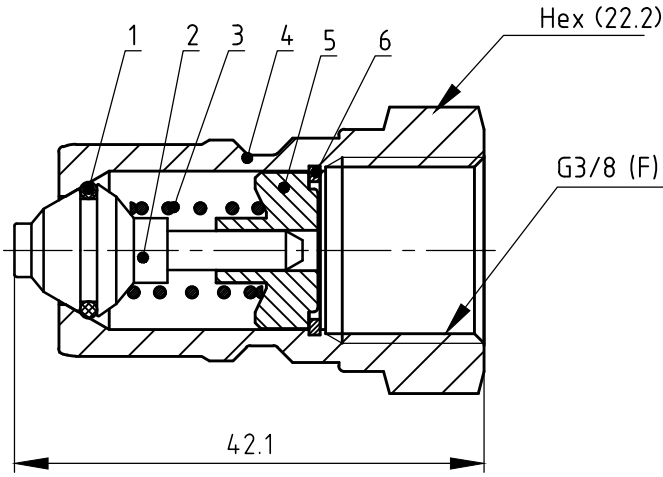


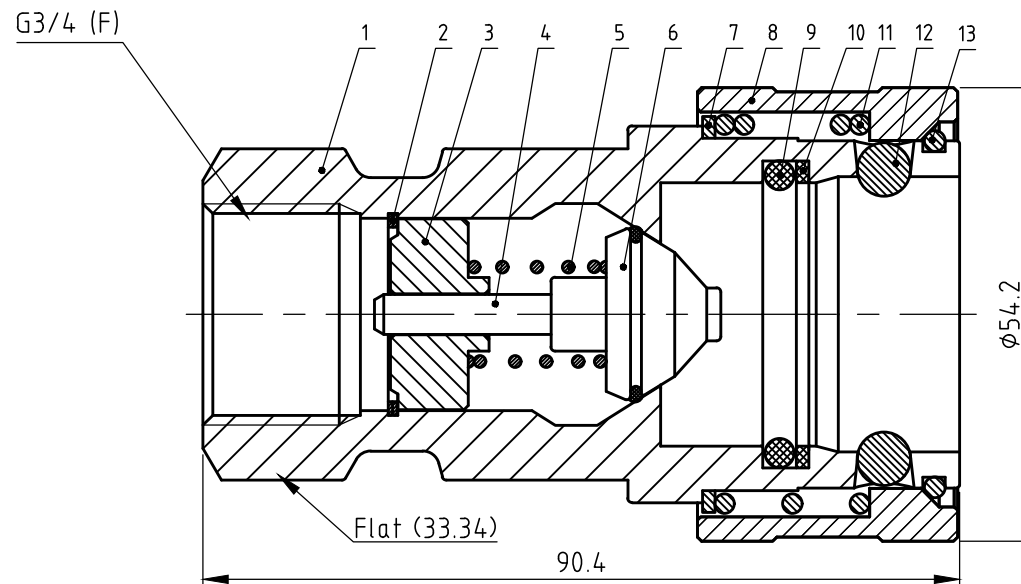
Component		Material Grade
1	O-Ring	FKM
2	Plug	316.S.S/ASTM A479
3	Spring	304.S.S/ASTM A313
4	Rod Body	316.S.S/ASTM A479
5	Guide Block	316.S.S/ASTM A479
6	Snap Ring	304.S.S/ASTM A313



Technical Data:

working pressure	5000psi(345bar)
Temperature Range	-10 to 400°F(-23 to 204°C)

A	Sep.25.2023				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Quick-Connects		
		Model	QC4-6-FBP6-D-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		



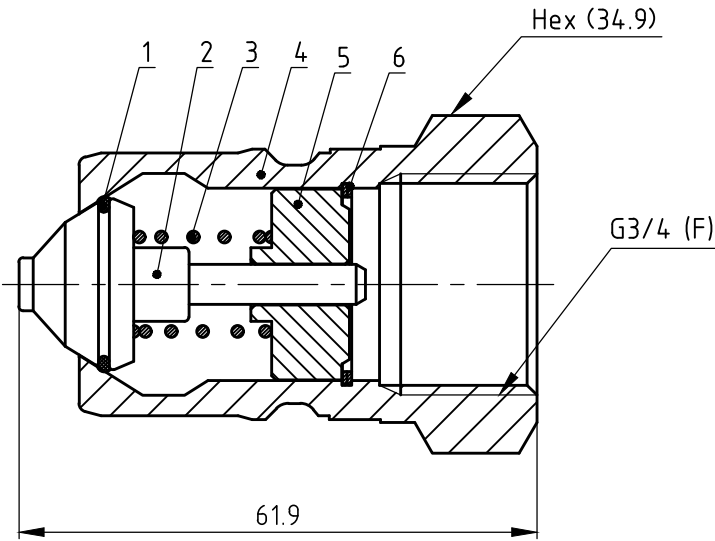
Component		Material Grade
1	Connector Body	316.S.S/ASTM A479
2	Snap Ring	304.S.S/ASTM A313
3	Guide Block	316.S.S/ASTM A479
4	Plug	316.S.S/ASTM A479
5	Spring	316.S.S/ASTM A313
6	O-Ring	FKM
7	Backup Ring	316.S.S/ASTM A240
8	Body Sleeve	316.S.S/ASTM A479
9	O-Ring	FKM
10	Backup Ring	PTFE/ASTM D1710
11	Spring	304.S.S/ASTM A313
12	Locking Ball	440C.S.S/ASTM A582
13	Retaining Ring	304.S.S/ASTM A313

Technical Data:

working pressure	3000psi(207bar)
Temperature Range	-10 to 400°F(-23 to 204°C)

A	Sep.25.2023				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Quick-Connects		
		Model	QC4-12-FBP12-B-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		

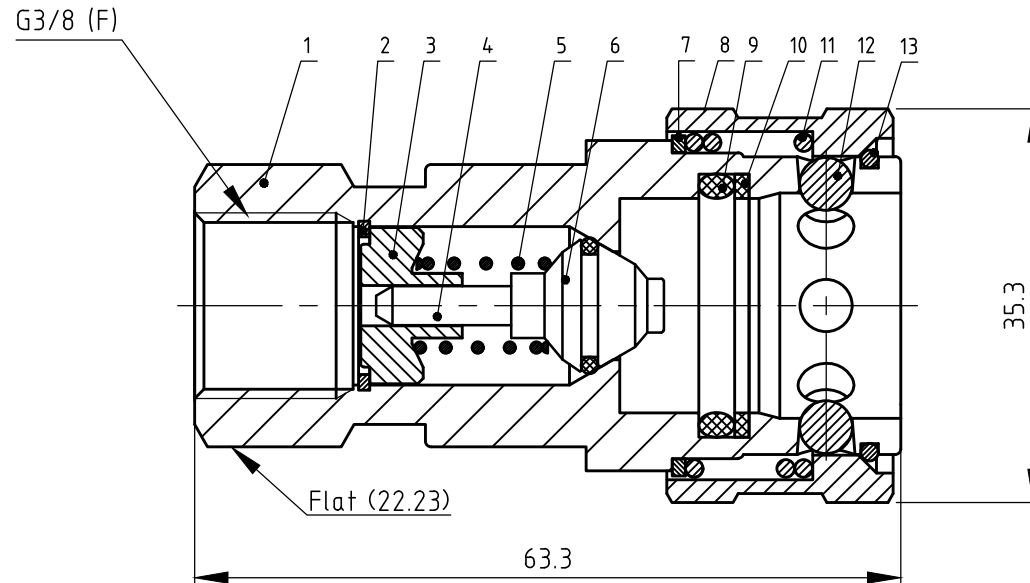
Component		Material Grade
1	O-Ring	FKM
2	Plug	316.S.S/ASTM A479
3	Spring	304.S.S/ASTM A313
4	Rod Body	316.S.S/ASTM A479
5	Guide Block	316.S.S/ASTM A479
6	Snap Ring	304.S.S/ASTM A313



A	Sep.25.2023				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Quick-Connects		
		Model	QC4-12-FBP12-D-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		

Technical Data:

working pressure	3000psi(207bar)
Temperature Range	-10 to 400°F(-23 to 204°C)



Component		Material Grade
1	Connector Body	316.S.S/ASTM A479
2	Snap Ring	304.S.S/ASTM A313
3	Guide Block	316.S.S/ASTM A479
4	Plug	316.S.S/ASTM A479
5	Spring	316.S.S/ASTM A313
6	O-Ring	FKM
7	Backup Ring	316.S.S/ASTM A240
8	Body Sleeve	316.S.S/ASTM A479
9	O-Ring	FKM
10	Backup Ring	PTFE/ASTM D1710
11	Spring	304.S.S/ASTM A313
12	Locking Ball	440C.S.S/ASTM A582
13	Retaining Ring	304.S.S/ASTM A313

Technical Data:

working pressure	5000psi(345bar)
Temperature Range	-10 to 400°F(-23 to 204°C)

A	Sep.25.2023				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Quick-Connects		
		Model	QC4-6-FBP6-B-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		