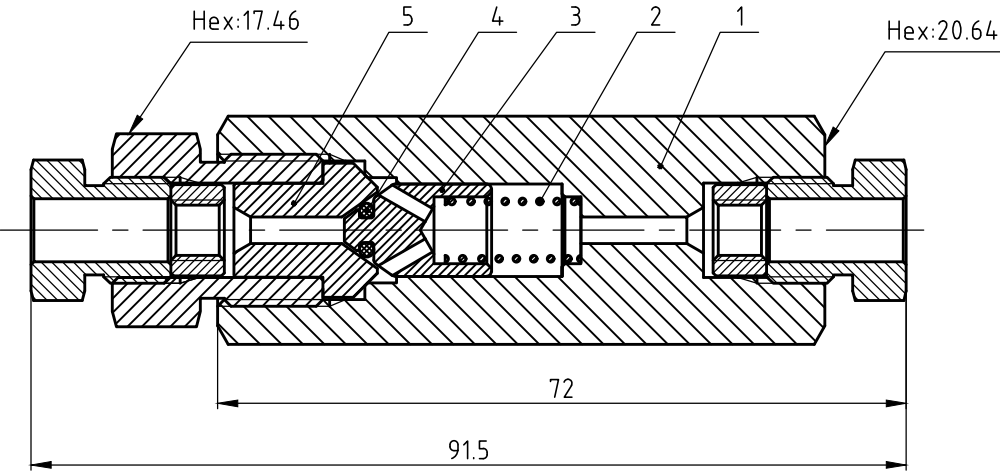


Component		Material Grade
1	Body	316.S.S/ASTM A479
2	Spring	304.S.S
3	Poppet	316.S.S/ASTM A479
4	O Ring	FKM
5	Cover Gland	316.S.S/ASTM A479

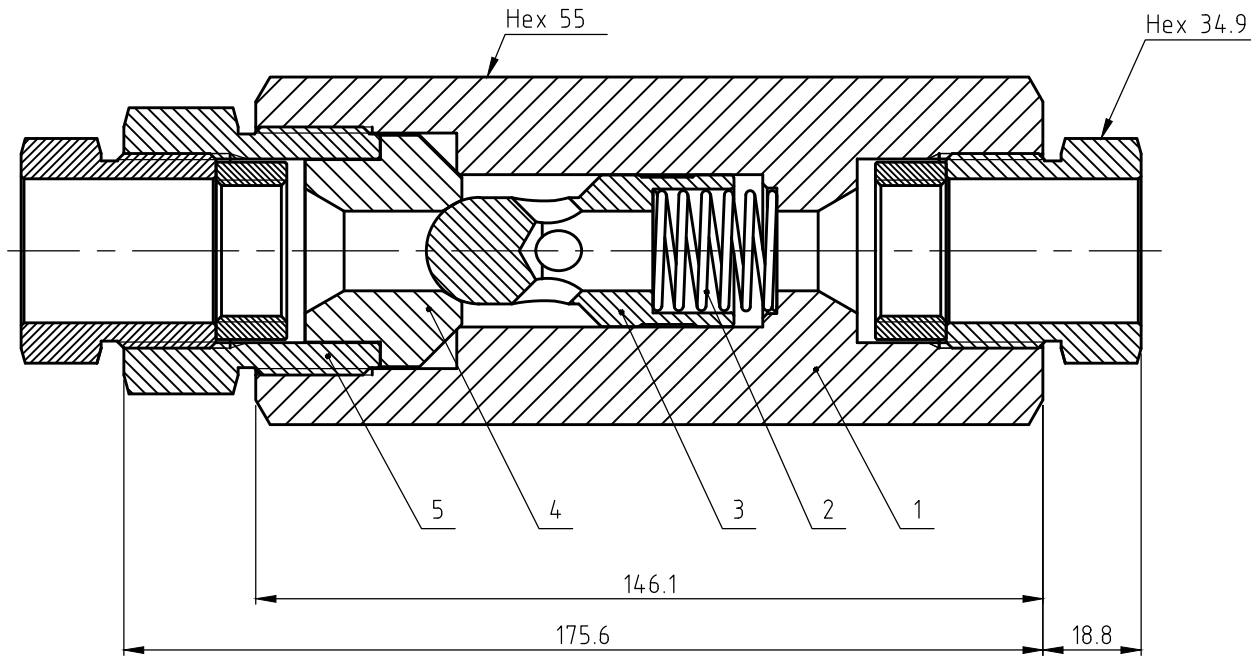


Technical Data:

Max. WP	20000psi (1379Bar)
Temperature Range	0 to 400°F (-17.8 to 204°C)
Orifice Size	0.125in (3.18mm)
Cracking Pressure	14 to 26psi (1 to 1.8Bar)
Inlet Size	O.D.Ø1/4"
Outlet Size	O.D.Ø1/4"

A	Mar.06.2023				YES
REV	Revision Date	Created	Checked	Approved	Status
Hikelok		Title	Check Valve		
		Model	20CV-MPF4-V-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		

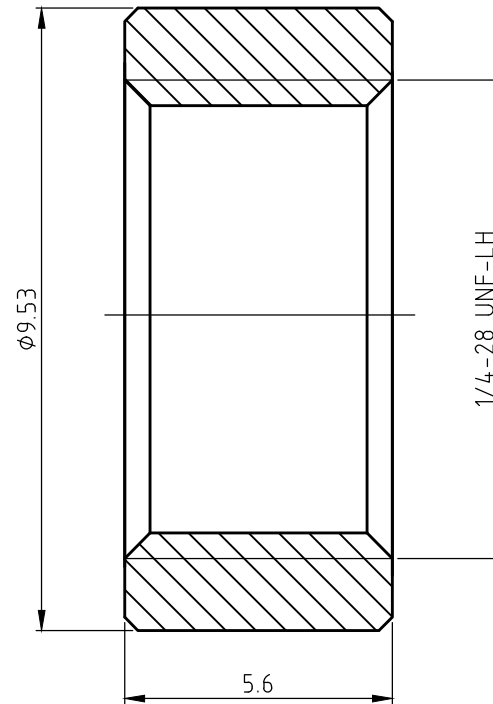
Component		Material Grade
1	Body	316.S.S/ASTM A479
2	Spring	X-750/AMS 5699
3	Ball Poppet	316.S.S/ASTM A479
4	Cover	316.S.S/ASTM A479
5	Cover Gland	316.S.S/ASTM A479



Technical Data:

Max. WP	20000psi @ -110 to 100°F
Temperature Range	-110 to 600°F
Orifice Size	0.56in (14.3mm)
Inlet Size	O.D.ϕ1"
Outlet Size	O.D.ϕ1"

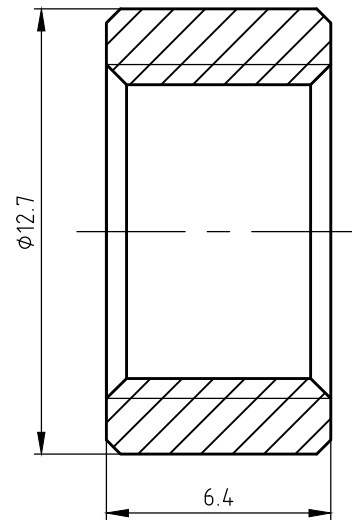
A	Mar.04.2024				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Check Valve		
		Model	20CV-MPF16-B-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		



Joint Feature:

Working Preusre	20000psi(1379bar)
Material	316L.S.S/ASTM A479

A	Mar.13.2024				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Collar		
		Model	20C-MPF4-316L		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		



Joint Feature:

Material	316 S.S./ASTM A479
----------	--------------------

A	Apr.26.2021				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Collar		
		Model	20C-MPF6-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		