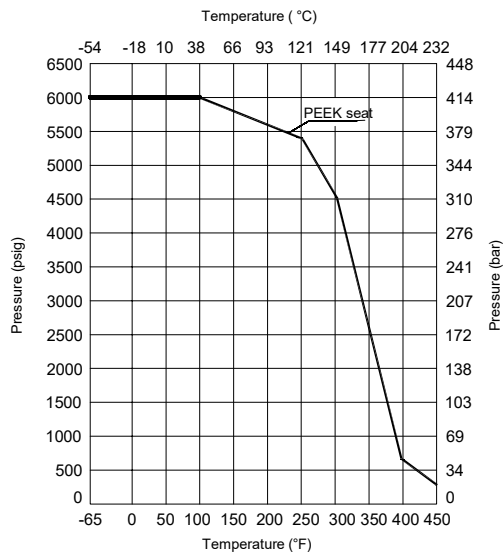
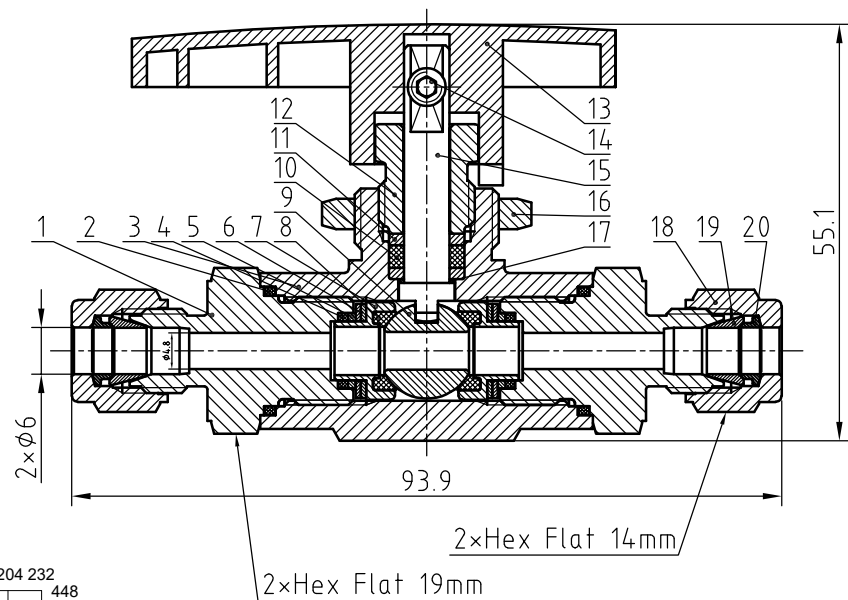


Valve Features	
Maximum working pressure	6000psig (414bar)
Working temperature	-54℃~232℃
Orifice	0.19in. (4.8mm)
cv	1.04



NOTE:Dimensions for reference only.

Item	Component	Material
1	End Connection	316L/A479-NACE
2	Connection O-ring	PTFE
3	Body	316L/A479-NACE
4	Seat Retainer Backup Ring	PTFE
5	Seat Retainer Guide	316L/A479-NACE
6	Seat Spring	Alloy X-750
7	Seat Retainer	316L/A479-NACE
8	Seat	PEEK
9	Ball	316L/A479-NACE
10	Stem Packing	PTFE
11	Stem Washer	316L/A479-NACE
12	Packing Nut	316L/A479-NACE
13	Handle	Carbon steel
14	Set Screw	316L/A479-NACE
15	Stem	316L/A479-NACE
16	Panel Nut	316L/A479-NACE
17	Stem Back-up Ring	PEEK
18	Nut	316L/A479-NACE
19	Front Ferrule	316L/A479-NACE
20	Rear Ferrule	316L/A479-NACE

Linear unit of size: mm			Ball valves				НТА-ПРОМ ТЕХНОЛОГИИ РЕШЕНИЯ СЕРВИС	
	signature	date						
design			versions	1	proportion	1:1	BVN9-2B-D-6M-PK-SG-S	
audit					Page 1/1			
ratify								