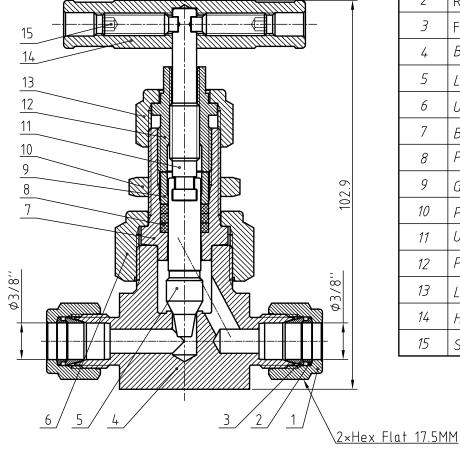
Value	- -eatures			
Maximum working pressure	6000 psig (413bar)			
Working temperature	-54°C~232°C			
Orifice	0.25in.(6.4mm) 0.86			
Cv				



item	Component	Materials
1	Nut	316L/A479
2	Rear Ferrule	316L/A479
3	Front Ferrule	316L/A479
4	Body	316L/A479
5	Lower Stem	Hardened 316 L/A479
6	Union Nut	316L/A479
7	Bonnet	316L/A479
8	Packing	PTFE
9	Gland	316L/A479
10	Panel Nut	316L/A479
11	Upper Stem	316L/A479
12	Packing Bolt	316L/A479
13	Lock Nut	316L/A479
14	Handle	Anodized aluminium
15	Set Screw	Carbon steel

ТЕХНОЛОГИИ РЕШЕНИЯ СЕРВИС

VN8-2B-D-6T-R-S

Pressure vs. Temperature										
Temperature (°C)										
	6500 -	-54 -18	38	93	149	204 2	232 260	316 ——— 448		
	6000		\perp		_			4 14		
	5500		\rightarrow	+	-	_		379		
	5000			₩	-	+		344		
g)	4500			╁	+	+		310		
Pressure (psig)	4000			+				276		
	3500							241		
	3000			1				207		
	2500			\top				172		
	2000			\top				138		
	1500 1000							103 69		
	500							34		
	0									
	-6	55 0	100	200	300	400 50	00 600	700		
				Tem	peratu	ıre (°F)				

NOTE:Dimensions for reference only.

Pressure (bar)

Linear unit of size: mm

Needle Valve

signature date

design

audit
ratify

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