Valve Fe	og turos	Γ					itan	Composit	Matorialo
Maximum working							item	,	Materials
pressure	5000 psig						1	Body	F316 L/A182
Working							2	Stem	316 L/A479
temperature	-54°C~232°C						3	Panel Nut	Stainless steel
Orifice	6.4mm						4	Packing Washei	316 L/A479
Cv	0.7						5	Lower Packing	PTFE
	0		1				6	Upper Packing	PTFE
	11						7	Packing Spring	S17700/A693
	10						8	Washer	316 L/A479
	9						9	Packing Bolt	316 L/A479
8 7							10	Handle	Nylon with Copper
6 6 98					11	Set Screw	Galvanized carbon stee		
<u>2×1/</u>	<u>4-18 NPT</u> <u>3 2</u>	1 54	- •		76 76 76 76 76 76 76 76 76 76 76 76 76 7	000	Temperature 38 145 145 100 30 Temperature (**	260 345 310 276 241 172 207 172 138 103 69 34 0	
			Linear	unit of size:	ı	. Ne	edle	Valves	НТА-ПРОР технологии решения серви
NOTE:Dimensio	ons for reference only	у.	design audit			versions		oportion 1:1	VN5-2C-F-4N-R-N-S
			ratify				\bigoplus	Page 1/1	