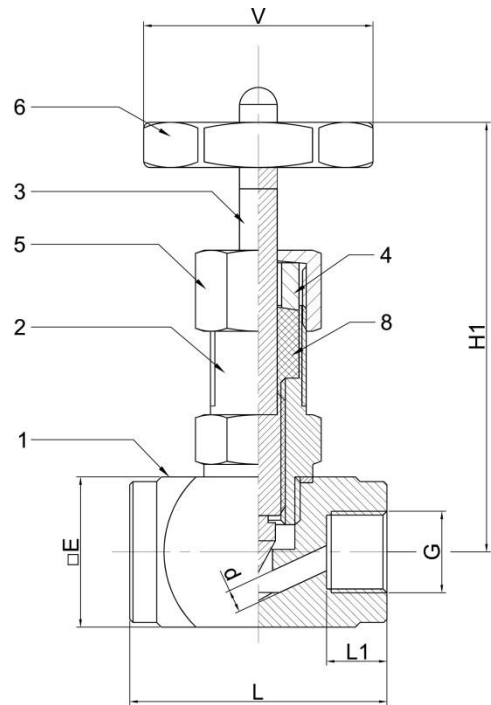
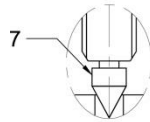


## VIG – TWO WAY NEEDLE VALVE – FULL BORE

Needle valves made from bar stock - 6000 psi – not rotating tip



		MATERIAL VALVE STANDARD Code 1'
1	Body	AISI 316
2	Bonnet	AISI 316
3	Stem	AISI 316
4	Packing Nut	AISI 316

		MATERIAL VALVE STANDARD Code 1'
5	Nut	AISI 316
6	Handwheel	PVC
7	Needle type not rotating	AISI 316

		TYPE	CODE	USE	TEMPERATURE RANGE:
8	Seal	PTFE (Teflon®)	0	STANDARD	-25°C ÷ +200°C
		Graphoil®	6	ON REQUEST	-50°C ÷ +400°C

RATING psi	THREAD BSP-P UNI/ISO 228	ORDER CODE
6000	1/8"	VIG-1180-G
6000	1/4"	VIG-1140-G
6000	3/8"	VIG-1380-G
6000	1/2"	VIG-1120-G

Ø d [mm]	L [mm]	H1 [mm]	L1 [mm]	□ E [mm]	Ø V [mm]
4	45	72	11	25	50
5	55	72	15	25	50
6	55	72	15	25	50
7	60	77	17	30	63

ON REQUEST:	NOTE
Available Galvanized Carbon Steel – ASTM A 105	VIG-0..-

## HOW TO ORDER

VALE DESCRIPTION:

