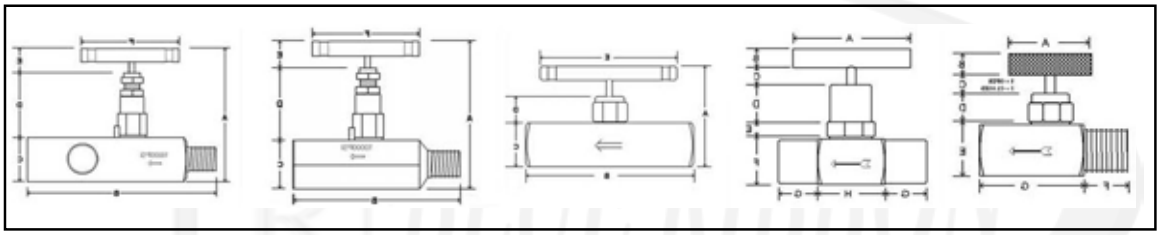
INSTRUMENTATION VALVES

Blue Ribbon Corporation's High-quality instrumentation valves are designed for heavy-duty process control or other industrial applications that require high-pressure carbon steel or stainless steel shut-off valves.

Our valves are available hard seat (10,000 PSI) or soft seat (6,000 PSI), ¼" or ½" NPT, straight or angle pattern, male x male, female x female, or male x female configurations to suit a variety of requirements.

NVS Super Mini	NV (¼" NPT) Mini	NV (½" NPT) & NVL (¼" NPT) Full Size	HV Hex Body	GV Multi-Port





	In.	mm		In.	mm		In.	mm		In.	mm		In.	mm
A	1.02	26	A	1.81	46	A	2.67	68	A	3.65	93	A	3.68	93
B	0.32	8	B	0.50	13	B	2.64	67	B	3.23	82	B	4.46	113
C1	0.40	10	C	0.17	4	C	1.12	29	C	1.26	32	C	1.26	32
C2	0.20	6	D	0.44	11	D	0.73	19	D	1.65	42	D	1.61	41
D	0.46	12	E	0.34	9	E	2.25	57	E	0.75	19	E	0.82	21
E	0.75	19	F	0.75	19				F	2.25	57	F	2.25	57
F	0.52	13	G	0.61	15									
G	1.31	33	H	1.04	26									

Part Number System: - - - - - -

Valve Designation
NVS = "Super Mini" Style
NV = Standard Size
NVL = Full Size Body ¼" NPT
HV = Hex Body Valve
GV = Multi-Port Gauge Valve

Body Material
CS = Carbon Steel
SS = 316 Stainless Steel

Connection Size
¼=¼" NPT
⅜=⅜" NPT
½=½" NPT

Outlet Connection
F = Female
M = Male

Inlet Connection
F = Female
M = Male

Body Pattern
180 = Straight Pattern
90 = Angle Pattern

Seat / Pressure Rating
GS = Gas Service / 6000 PSI
HS = Hydraulic Service / 1000 PSI

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