

Applications and pressure range:

Parker Needle Valves have metal-to-metal seats, with fine-thread screwdown. This enables positive seating up to the capacity of the valve. Valves are designed to withstand 150 PSI working pressure, unless otherwise noted.

Temperature Range:

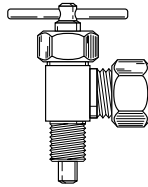
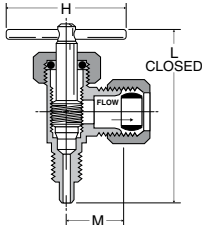
-45° to +250°F

Installation Instructions:

Series NV valves should always be installed with the pressure against the seat. Refer to drawing to determine correct direction of flow.

NEEDLE VALVES

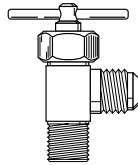
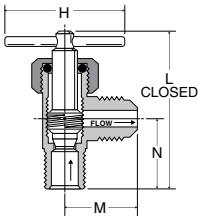
HUMIDIFIER VALVE HV104F



Part No.	Tube Size	Pipe Thread	H	L	M
HV104C-4-2	1/4	1/8	1.50	1.89	.53

NEEDLE VALVES

ANGLE NEEDLE VALVE NV101F



Part No.	Tube Size	Pipe Thread	H	L	M	N
NV101F-4-2	1/4	1/8	1.50	1.58	.75	.66
NV101F-6-4	3/8	1/4	1.38	1.86	.95	.90