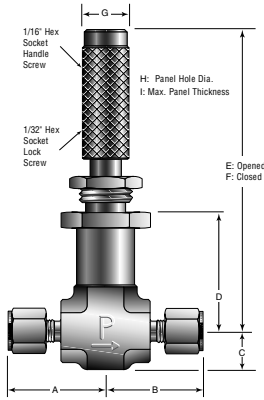


METERING VALVES

NM SERIES



Model Shown: M3A-NML-V-SS-K

Note:

For K & KS Handles on in-line pattern valves:

E = 3.22", F = 2.99"
G = 0.50", H = 0.58"
I = 0.19"

For K & KS Handles on angle pattern valves:

E = 2.82", F = 2.59"
G = 0.50", H = 0.58"
I = 0.27"

For V Handles on in-line pattern valves:

E = 3.63", F = 3.40"
G = 0.84", H = 0.58"
I = 0.19"

For V Handles on angle pattern valves:

E = 3.23", F = 3.00"
G = 0.84", H = 0.58"
I = 0.27"

Part No.	End Connections		Dimensions			
	(Inlet) Port 1	(Outlet) Port 2	A* (In.)	B* (In.)	C (In.)	D (In.)
2A-NML	1/8" Compression A-LOK®		1.03	1.03	0.41	1.56
2A-NMA	1/8" Compression A-LOK®		1.03	1.03	0.41	1.07
2F-NML	1/8" Female NPT		0.93	0.93	0.41	1.56
2F-NMA	1/8" Female NPT		0.93	0.93	0.41	1.07
2Z-NML	1/8" Compression CPI™		1.03	1.03	0.41	1.56
2Z-NMA	1/8" Compression CPI™		1.03	1.03	0.41	1.07
4A-NML	1/4" Compression A-LOK®		1.11	1.11	0.41	1.56
4A-NMA	1/4" Compression A-LOK®		1.11	1.11	0.41	1.07
4M-NML	1/4" Male NPT		0.93	0.93	0.41	1.56
4M-NMA	1/4" Male NPT		0.93	0.93	0.41	1.07
4V-NML	1/4" VacuSeal		1.03	1.03	0.53	1.56
4Z-NML	1/4" Compression CPI™		1.11	1.11	0.41	1.56
4Z-NMA	1/4" Compression CPI™		1.11	1.11	0.41	1.07

* For CPI™ and A-LOK®, dimensions are measured with nuts in the finger tight position.