

# Block and Bleed Valves

## Pressures to 22,500 psi

### Block and Bleed Valves

**MAXIMATOR** series BB block and bleed valves with metal to metal seats have a high level of safety and reliability under adverse operating conditions. Block and bleed valves are two stem manifold valves designed for blocking, bleeding and calibrating of pressure gauges and transmitters up to 22,500 psi @ R.T.

Due to the mini valve packing and stem design MAXIMATOR block and bleed valves are very compact and easy to use. In addition, manifold style valves reduce the number of fittings and space required for installation.



Catalog Number	Stem Type	OD Tube in.	Orifice (in.)	Dimensions (in.)															
				A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
21BBV4M	Vee	1/4	0.11	3.11	1.54	0.94	0.3	0.5	0.43	1.57	1.81	0.85	1.22	3.5	0.81	3.0	1.63	2.64	2.64
21BBV6M	Vee	3/8																	

G - Panel mounting screw thread size 10-24 UNC (screw included).  
 A - Stem in closed position.  
 All dimensions are for reference only and are subject to change.

