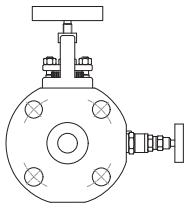
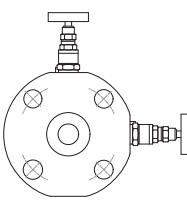
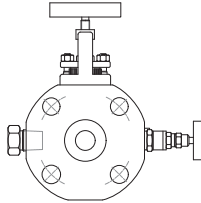
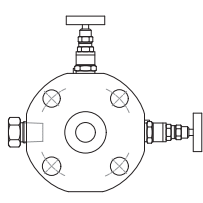
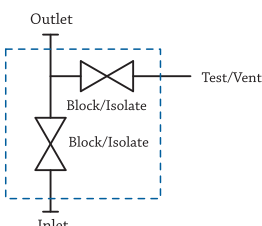
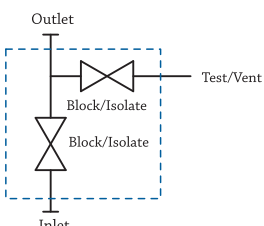
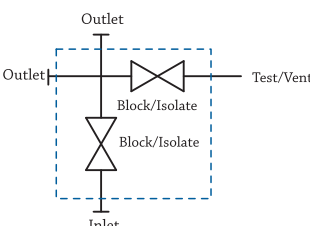
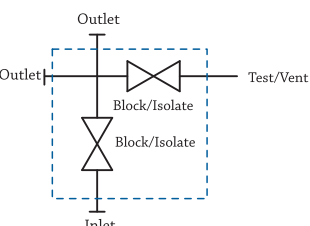


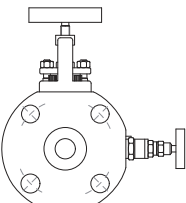
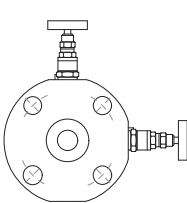
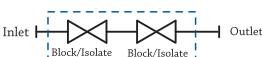
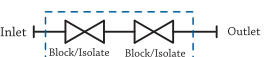
Block and Bleed Valves

Maximum working pressure up to 10 000 psig (688 bar).
Working temperature up from -65 °F to 1200 °F (-54 °C to 648 °C).
NPS from 3/8 to 1 in.
Flange connections in accordance with ASME B16.5 RF and RTJ; NPT connections in accordance with ASME B1.20.1
Antiblowout ball valve stems and nonrotating seat tips.

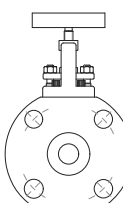
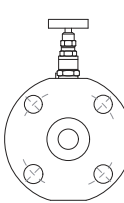
Monoflange Single Block and Bleed Valves

			
MBB1-ON-RF16600-FNPT8-1V4-316	MBB1-NN-RF16600-FNPT8-1V4-316	MBB1-ON-RF16600-FNPT8-2V4-316	MBB1-NN-RF16600-FNPT8-2V4-316
			

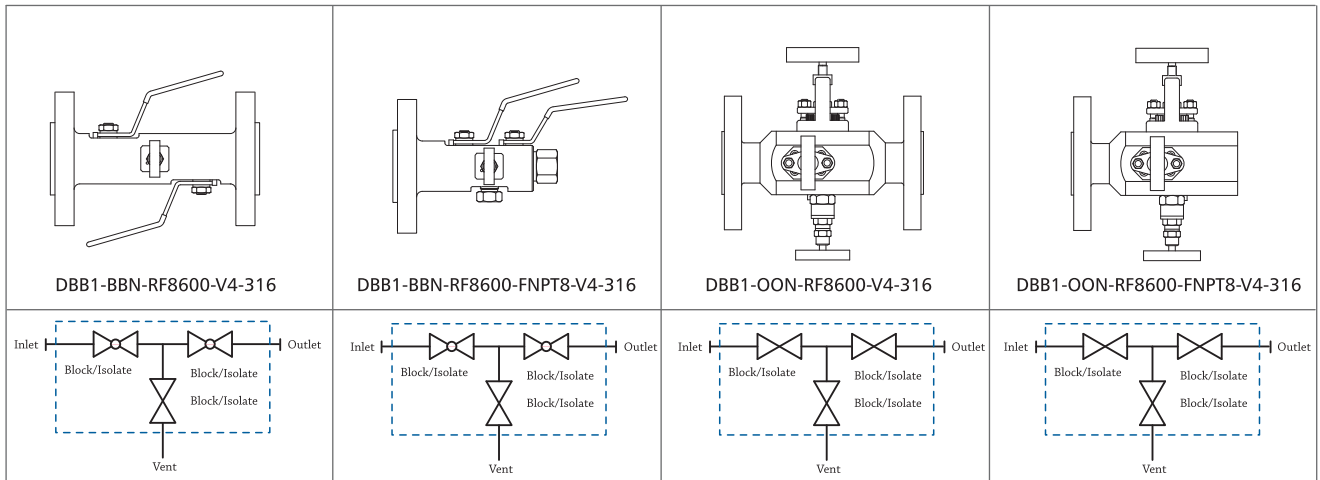
Monoflange Double Block Valves

	
MDB1-ON-RF8300-FNPT8-316	MDB1-NN-RF8300-FNPT8-316
	

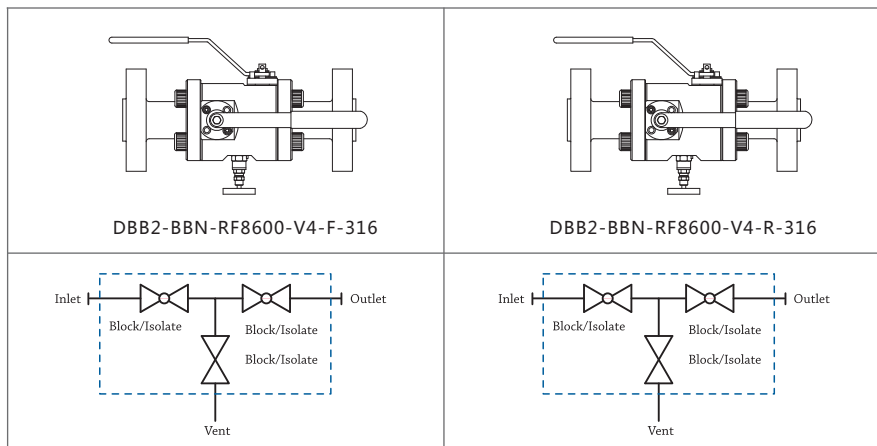
Monoflange Single Block Valves

	
MSB1-O-RF8300-FNPT8-316	MSB1-N-RF8300-FNPT8-316
	

Flang Double Block and Bleed Valves



Three Piece Bolted Body Double Block and Bleed Valves



Monoflange Double Block and Bleed Valves

