



RANGE OF MANIFOLDS

PRODUCT SELECTION GUIDE

MANUFACTURER



For more information



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BETLOCK - 2 Valve Block & Bleed Type Manifold (Integral Mounting)



Selection Table	Character							Comments
Description	1	2	3	4	5	6	7	
	Series							
2 Valve Block & Bleed (M-F)	BL2VM-BBM							
Body Material								
SS 316		A						
SS 304		B						
Carbon Steel		C						
Hastelloy-C		D						
Duplex Stainless Steel		E						
Instrument Connection								
1/2" NPT (M)			8MN					
Process Connection								
1/2" NPT (F)				8FN				
Gland Packing								
Standard PTFE					PT			
Graphoil					GR			
PEEK					PK			
Seat MOC								
Body MOC						SBM		
Soft Seat PTFE						SPT		
Soft Seat PEEK						SPK		
Drain / Vent Valve								
1/4" NPT (F) with Body MOC Plug							SP	
1/4" NPT (F) without Plug							WP	
Not Applicable							XX	

BETLOCK - 2 Valve Block & Bleed Type Manifold (Integral Mounting)



Selection Table	Character							Comments
Description	1	2	3	4	5	6	7	
	Series							
2 Valve Block & Bleed (F-M)	BL2VM-BBF							
Body Material								
SS 316		A						
SS 304		B						
Carbon Steel		C						
Hastelloy-C		D						
Duplex Stainless Steel		E						
Instrument Connection								
1/2" NPT (F)			8FN					
Process Connection								
1/2" NPT (M)				8MN				
Gland Packing								
Standard PTFE					PT			
Graphoil					GR			
PEEK					PK			
Seat MOC								
Body MOC						SBM		
Soft Seat PTFE						SPT		
Soft Seat PEEK						SPK		
Drain / Vent Valve								
1/4" NPT (F) with Body MOC Plug							SP	
1/4" NPT (F) without Plug							WP	
Not Applicable							XX	

BETLOCK - 2 Valve Block & Bleed Type Manifold (Integral Mounting)



Selection Table	Character							Comments
Description	1	2	3	4	5	6	7	
	Series							
2 Valve Block & Bleed (F-F)	BL2VM-BBS							
Body Material								
SS 316		A						
SS 304		B						
Carbon Steel		C						
Hastelloy-C		D						
Duplex Stainless Steel		E						
Instrument Connection								
1/2" NPT (F)			8FN					
Process Connection								
1/2" NPT (F)				8FN				
Gland Packing								
Standard PTFE					PT			
Graphoil					GR			
PEEK					PK			
Seat MOC								
Body MOC						SBM		
Soft Seat PTFE						SPT		
Soft Seat PEEK						SPK		
Drain / Vent Valve								
1/4" NPT (F) with Body MOC Plug							SP	
1/4" NPT (F) without Plug							WP	
Not Applicable							XX	

BETLOCK - 2 Valve Pipe to Flange Manifold (Integral Mounting)



Selection Table	Character							Comments
Description	1	2	3	4	5	6	7	
	Series							
2 Valve Pipe to Flange Manifold	BL2VM-PFD							
Body Material								
SS 316		A						
SS 304		B						
Carbon Steel		C						
Hastelloy-C		D						
Duplex Stainless Steel		E						
Instrument Connection								
Flange IEC 61518/B			4FN					
Process Connection								
1/2" NPT (F)				8FN				
Gland Packing								
Standard PTFE					PT			
Graphoil					GR			
PEEK					PK			
Seat MOC								
Body MOC						SBM		
Soft Seat PTFE						SPT		
Soft Seat PEEK						SPK		
Drain / Vent Valve								
1/4" NPT (F) with Body MOC Plug							SP	
1/4" NPT (F) without Plug							WP	
Not Applicable							XX	

BETLOCK - 2 Valve Pipe to Flange Manifold (Integral Mounting)



Selection Table	Character							Comments
Description	1	2	3	4	5	6	7	
	Series							
2 Valve Pipe to Flange Manifold	BL2VM-PFT							
Body Material								
SS 316		A						
SS 304		B						
Carbon Steel		C						
Hastelloy-C		D						
Duplex Stainless Steel		E						
Instrument Connection								
Flange IEC 61518/B			4FN					
Process Connection								
1/2" NPT (F)				8FN				
Gland Packing								
Standard PTFE					PT			
Graphoil					GR			
PEEK					PK			
Seat MOC								
Body MOC						SBM		
Soft Seat PTFE						SPT		
Soft Seat PEEK						SPK		
Drain / Vent Valve								
1/4" NPT (F) with Body MOC Plug							SP	
1/4" NPT (F) without Plug							WP	
Not Applicable							XX	

BETLOCK - 2 Valve Coplaner Type Manifold (Integral Mounting)



Selection Table	Character							Comments
Description	1	2	3	4	5	6	7	
	Series							
2 Valve Coplaner Flange Manifold	BL2VM-COF							
Body Material								
SS 316		A						
SS 304		B						
Carbon Steel		C						
Hastelloy-C		D						
Duplex Stainless Steel		E						
Instrument Connection								
Flange IEC 61518/B			4FN					
Process Connection								
1/2" NPT (F)				8FN				
Gland Packing								
Standard PTFE					PT			
Graphoil					GR			
PEEK					PK			
Seat MOC								
Body MOC						SBM		
Soft Seat PTFE						SPT		
Soft Seat PEEK						SPK		
Drain / Vent Valve								
1/4" NPT (F) with Body MOC Plug							SP	
1/4" NPT (F) without Plug							WP	
Not Applicable							XX	

Note:

1) BL2VMCOF is suitable only for Emerson coplaner flange type Transmitters

BETLOCK - 3 Valve Pipe to Flange Manifold (Integral Mounting)



Selection Table	Character							Comments
Description	1	2	3	4	5	6	7	
	Series							
3 Valve Pipe to Flange Manifold	BL3VM-PFT							
Body Material								
SS 316		A						
SS 304		B						
Carbon Steel		C						
Hastelloy-C		D						
Duplex Stainless Steel		E						
Instrument Connection								
Flange IEC 61518/B			4FN					
Process Connection								
1/2" NPT (F)				8FN				
Gland Packing								
Standard PTFE					PT			
Graphoil					GR			
PEEK					PK			
Seat MOC								
Body MOC						SBM		
Soft Seat PTFE						SPT		
Soft Seat PEEK						SPK		
Drain / Vent Valve								
1/4" NPT (F) with Body MOC Plug							SP	
1/4" NPT (F) without Plug							WP	
Not Applicable							XX	

BETLOCK - 3 Valve Coplaner Type Flange Manifold (Integral Mounting)



Selection Table	Character								Comments
Description	1	2	3	4	5	6	7		
	Series								
3 Valve Coplaner Flange Manifold	BL3VM-COF								
Body Material									
SS 316		A							
SS 304		B							
Carbon Steel		C							
Hastelloy-C		D							
Duplex Stainless Steel		E							
Instrument Connection									
Flange IEC 61518/B			4FN						
Process Connection									
1/2" NPT (F)				8FN					
Gland Packing									
Standard PTFE					PT				
Graphoil					GR				
PEEK					PK				
Seat MOC									
Body MOC						SBM			
Soft Seat PTFE						SPT			
Soft Seat PEEK						SPK			
Drain / Vent Valve									
1/4" NPT (F) with Body MOC Plug							SP		
1/4" NPT (F) without Plug							WP		
Not Applicable							XX		

Note:

1) BL3VMCOF is suitable only for Emerson coplaner flange type Transmitters

BETLOCK - 5 Valve Pipe to Flange Manifold (Integral Mounting)



Selection Table	Character							Comments
Description	1	2	3	4	5	6	7	
	Series							
5 Valve Pipe to Flange Manifold	BL5VM-PFT							
Body Material								
SS 316		A						
SS 304		B						
Carbon Steel		C						
Hastelloy-C		D						
Duplex Stainless Steel		E						
Instrument Connection								
Flange IEC 61518/B			4FN					
Process Connection								
1/2" NPT (F)				8FN				
Gland Packing								
Standard PTFE					PT			
Graphoil					GR			
PEEK					PK			
Seat MOC								
Body MOC						SBM		
Soft Seat PTFE						SPT		
Soft Seat PEEK						SPK		
Drain / Vent Valve								
1/4" NPT (F) with Body MOC Plug							SP	
1/4" NPT (F) without Plug							WP	
Not Applicable							XX	

BETLOCK - 5 Valve Coplaner Type Flange Manifold (Integral Mounting)



Selection Table	Character							Comments
Description	1	2	3	4	5	6	7	
	Series							
5 Valve Coplaner Flange Manifold	BL5VM-COF							
Body Material								
SS 316								
SS 304		A						
Carbon Steel		B						
Hastelloy-C		C						
Duplex Stainless Steel		D						
		E						
Instrument Connection								
Flange IEC 61518/B			4FN					
Process Connection								
1/2" NPT (F)				8FN				
Gland Packing								
Standard PTFE					PT			
Graphoil					GR			
PEEK					PK			
Seat MOC								
Body MOC						SBM		
Soft Seat PTFE						SPT		
Soft Seat PEEK						SPK		
Drain / Vent Valve								
1/4" NPT (F) with Body MOC Plug							SP	
1/4" NPT (F) without Plug							WP	
Not Applicable							XX	

Note:

1) BL3VMCOF is suitable only for Emerson coplaner flange type Transmitters