

Aluminum Body Pressure Rating: **3000 psi (210 bar)** Ductile Iron Body Pressure Rating: **5000 psi (350 bar)** 

## Technical Data

	U.S. Units	Metric Units
Model Weight	0.83 lb.	0.38 kg.
Cavity	T-10A	
Body Features	A to B and B to A	
Body Type	Sandwich	
Interface	ISO 03	
Open Cavity Quantity	2	
Stack Height	1.75 in.	44,5 mm

Option Selection:

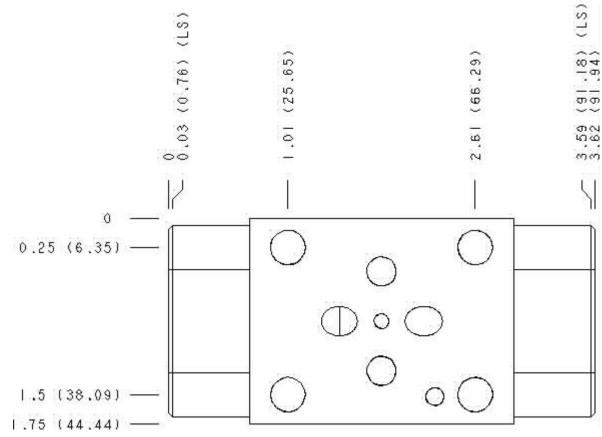
Model Code	Description
FBY	Aluminum, Buna-N, U.S. Units
FBY/S	Ductile Iron, Buna-N, U.S. Units
FBY/V	Aluminum, Viton, U.S. Units
FBY/Y	Ductile Iron, Viton, U.S. Units

Special Notes :

No Special Notes available for selected Model.



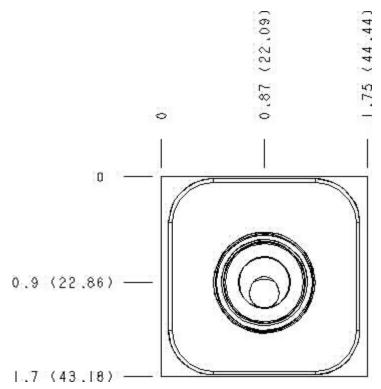
Functional Group: Products : Manifolds : Sandwich : Relief : ISO 03 : A to B and B to A high capacity	Model: FBY
Face : 2	





Model: FBY

Functional Group: Products : Manifolds : Sandwich : Relief : ISO 03 : A to B and B to A high capacity	
Face : 5	

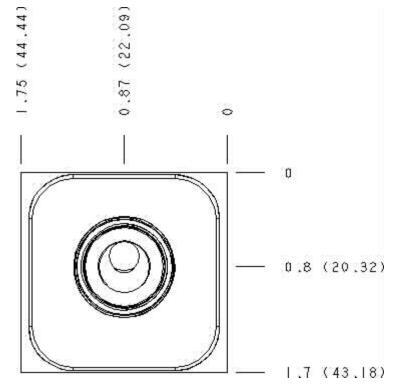




Functional Group: Products : Manifolds : Sandwich : Relief : I SO 03 : A to B and B to A high capacity

Model: FBY

Face: 7

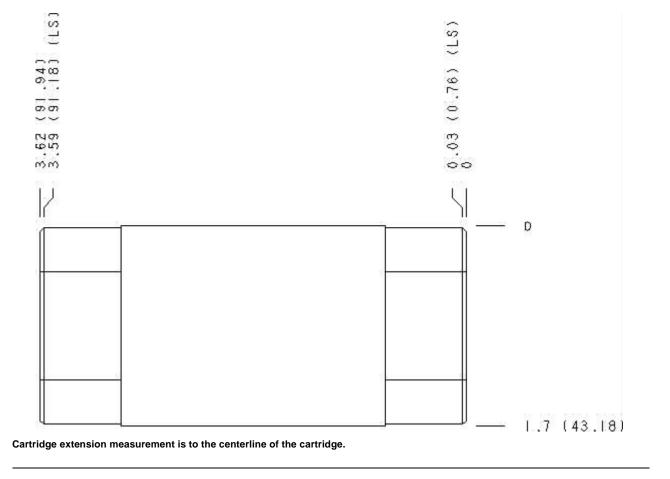




Functional Group: Products : Manifolds : Sandwich : Relief : I SO 03 : A to B and B to A high capacity

Model: FBY

Face: 8

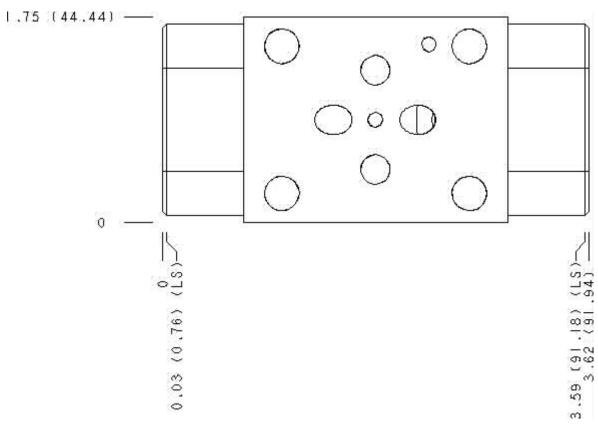




Functional Group: Products : Manifolds : Sandwich : Relief : I SO 03 : A to B and B to A high capacity

Model: FBY

Face: 10



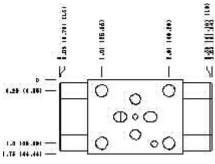


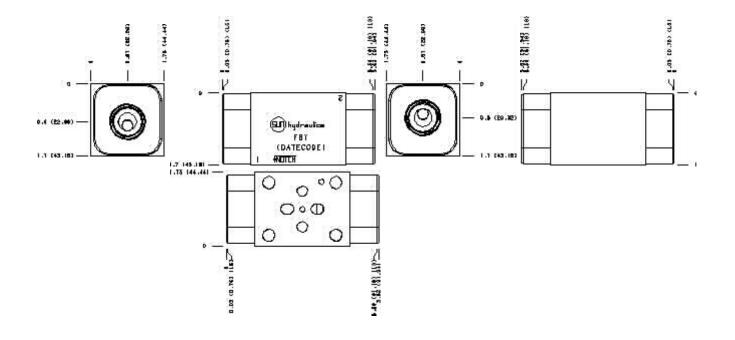
Functional Group:

 $\label{eq:Products} \ensuremath{\mathsf{Products}}\xspace: \mathsf{Nanifolds}\xspace: \mathsf{Sandwich}\xspace: \mathsf{Relief}\xspace: \mathsf{ISO}\xspace: \mathsf{O3}\xspace: \mathsf{A}\xspace: \mathsf{A}\$ 

Model: FBY







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