



## ***Air Engineering and Supply***

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Components for high performance industrial automation with proven performance for a half century.

With a track record spanning five decades, Air Engineering and Supply has the experience, training and knowledge to provide you with the best solution to your automation and system requirements.

Five State Service When And Where Your Need It. Our most valuable resource is our highly motivated people. With a total staff of 16, including 5 outside sales personnel, you can count on fast, professional attention to your most difficult and your simplest project. Air Engineering and Supply covers the Midwest including Minnesota, North and South Dakota, the Northern counties of Iowa and Western third of Wisconsin.

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# "IFM" SERIES TWINTEC INTEGRAL FITTING MANIFOLDS



## NO MORE WRENCH TIME!

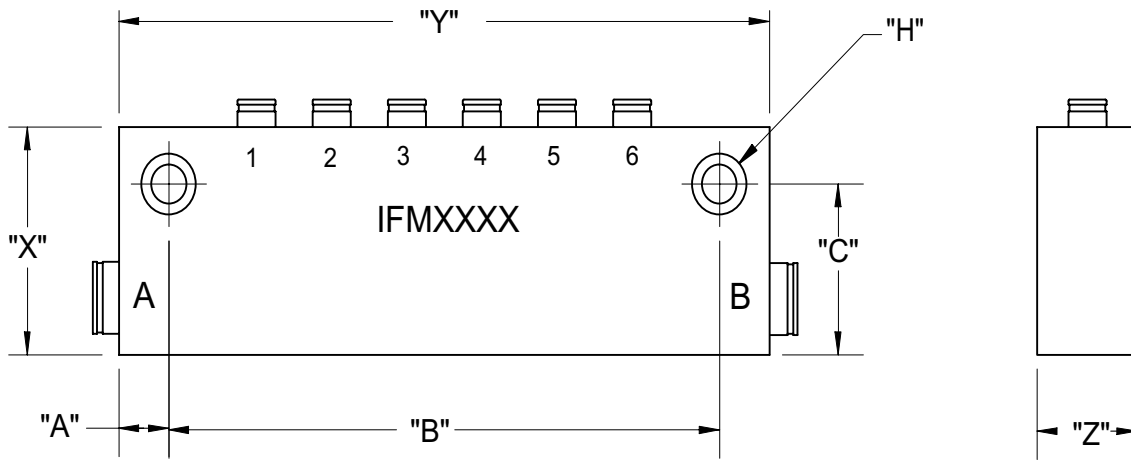
Install manifolds instead of building them. Use Twintec's IFM series manifold with built in push to connect fittings to save precious time during assembly.

With our manifolds you get the easiest to use bar stock manifold available, with the reliability and ruggedness of all metal construction.



[www.twintecinc.com](http://www.twintecinc.com)  
1-800-979-9645

# "IFM" SERIES MANIFOLDS WITH INTEGRAL PUSH-IN FITTINGS



	Part #	PORTS				BODY SIZE			MOUNT LOCATION			HOLE
		In OD	Qty.	Out OD	Qty.	X	Y	Z	A	B	C	H
1/4" INPUT	IFM1C4A	1/4"	1	1/8"	4	1.00	2.50	0.50	0.25	2.00	0.75	10-32
	IFM1C6A		1		6		3.25			2.75		
	IFM2C8A		2		8		4.00			3.50		
	IFM1C4B	1/4"	1	5/32"	4	1.00	2.50	0.50	0.25	2.00	0.75	10-32
	IFM1C6B		1		6		3.25			2.75		
	IFM2C8B		2		8		4.00			3.50		
	IFM1C4C	1/4"	1	1/4"	4	1.00	3.00	0.50	0.25	2.50	0.75	10-32
	IFM1C6C		1		6		4.00			3.50		
	IFM2C8C		2		8		5.00			4.50		
3/8" INPUT	IFM1D4C	3/8"	1	1/4"	4	1.13	3.25	0.75	0.38	2.50	0.88	.206
	IFM1D6C		1		6		4.25			3.50		
	IFM2D8C		2		8		5.00			4.50		
	IFM1D4D	3/8"	1	3/8"	4	1.38	4.00	0.75	0.25	3.50	0.88	.206
	IFM2D6D		2		6		5.75			4.75		

Pressure rating: 125 psi. Materials: Anodized aluminum, nickel plated brass.  
Seals: Buna-N

Special tube OD, threaded ports and line configurations welcome.

Visit our website or call toll free.

**www.twintecinc.com 1-800-979-9645**

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