

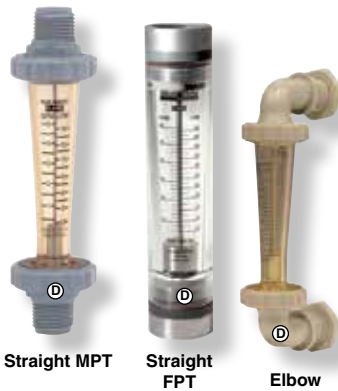
Flow Meters

Blue-White Industries, Ltd.

Flowmeters

Injection Molded Flow Meters from Blue White

Standard Features: Chemically resistant, one-piece, Polysulfone meter bodies • Viton® o-ring seals • 316 stainless steel float and float guide • Rated to 150 psi • Permanent screen printed scales show gallons per minute & Liters per minute or gallons per hour for calibration • Optional needle valves also available.



Part No.	Calibration		Ports	Length
	GPM	LPM		
BL F44250LH6	.025 - .250	0.1 - 1.0	3/8" MPT	6-3/16"
BL F44375LH6	0.1 - 1.0	0.4 - 4.0	3/8" MPT	6-3/16"
BL F44376LH6	0.2 - 2.0	0.75 - 7.5	3/8" MPT	6-3/16"
BL F44500LH6	0.5 - 5.0	1.8 - 18.0	3/8" MPT	6-3/16"
BL F44750L12	1.0 - 10.0	5.0 - 37.5	3/4" MPT	7-1/2"
BL F40375LN6	0.1 - 1.0	0.4 - 4.0	3/8" FPT	8-3/16"
BL F40376LN6	0.2 - 2.0	1.0 - 7.5	3/8" FPT	8-3/16"
BL F40500LN6	0.5 - 5.0	1.8 - 18	3/8" FPT	8-3/16"
BL F40750LN12	1.0 - 10	4.0 - 38	3/4" FPT	11"
BL F44250LHE8	.025 - .250	0.1 - 1.0	1/2" MPT Elbow	7-1/8"
BL F44375LHE8	0.1 - 1.0	0.4 - 4.0	1/2" MPT Elbow	7-1/8"
BL F44376LHE8	0.2 - 2.0	0.75 - 7.5	1/2" MPT Elbow	7-1/8"
BL F44500LHE8	0.5 - 5.0	1.8 - 18.0	1/2" MPT Elbow	7-1/8"
BL F44750LHE12	1.0 - 10.0	5.0 - 37.5	3/4" MPT Elbow	8-1/8"

Dwyer® Visi-Flo Flowmeters



Dwyer Flow Meters are designed to register or regulate flow rates of liquid products. All models feature Acrylic plastic bodies. Maximum pressure rating is 100 PSI. All models feature metal mounting inserts tapped with 10/32" thread.

VFA Models: Available with either Brass or Stainless steel metering valves. Scale is 2" and overall height is 4". Width is 1". Flow ranges are (.6 to 5.0) or (2.0 to 10) gallons per hour. Standard with 1/8" FPT ports and Buna-N "O" rings. Accuracy to (+ or -) 5%. Maximum Temperature is 150° F.

VFB Models: Feature Stainless Steel metering valves. Scale is 4" and overall height is 6-1/2". Width is 1-3/8". Flow ranges are (.5 to 12), (1.0 to 20) or (6 to 60) gallons per hour. Standard with 1/8" FPT ports and Buna-N "O" rings. Accuracy to (+ or -) 3%. Maximum temperature is 150° F. with or without metering valve.

VFC Models: Flow meter only. Scale is 5" and overall height is 10". Width is 1-5/8". Flow ranges are (.5 to 5), (1.0 to 10) or (2.0 to 20) gallons per minute. Standard with 1" FPT ports and Buna-N "O" rings. Accuracy to (+ or -) 2%. Maximum temperature is 120° F.

Part No.	Metering Valve	Wetted Parts	Flow Range
DR VFABV-41	Yes	Brass	.6 to 5 GPH
DR VFABV-42	Yes	Brass	2 to 10 GPH
DR VFA-41	No	Brass	.6 to 5 GPH
DR VFA-42	No	Brass	2 to 10 GPH
DR VFASSV-41	Yes	Stainless	.6 to 5 GPH
DR VFASSV-42	Yes	Stainless	2 to 10 GPH
DR VFBSSV80	Yes	Stainless	.5 to 12 GPH
DR VFBSSV83	Yes	Stainless	1 to 20 GPH
DR VFBSSV81	Yes	Stainless	6 to 60 GPH
DR VFC-141	No	PVC	.5 to 5 GPM
DR VFC-142	No	PVC	1 to 10 GPM
DR VFC-143	No	PVC	2 to 20 GPM



My Boss Needed Something Quickly ..

"My boss needed something quickly and we had never heard of this company but they had exactly what we needed in stock and only a few dollars more than we normally would pay for this product. The process was very easy and we had our product within 2 days! Very friendly and helpful staff will definitely have them on my go to list anytime we need something!"

Terri

Viton® is a registered trademark of DuPont Performance Elastomers



Very Helpful...

"It was a normal purchase from you, Courtesy from person on phone when I called in order, everything was verified, and very few items were not in stock and others were received within a short time and I did make a will call for some in Davenport and clerk was very helpful in adding to my order and when I went to dock to pick up, items were verified and very courteous."

Sam



Service and Production Department



Dultmeier Sales engineers and builds a large variety of pumping systems, including "Custom Packages" to meet your unique needs. We build centrifugal, gear, diaphragm, fuel and DEF pumping systems. We also build Liquid De-Ice & turf / tree sprayers, chemical inductors, manifolds, load arm systems & more.