





Model Number & Description	Pipe Size	NPT tapered thread	FISO 7/1 tapered thread	SAE J1926 straight thread w/ O-ring	DIN3852 Part 2 straight thread w/ O-ring
 <p>50MY15 All stainless steel welded unit with fused matrix. Line connections are 150 lb ANSI flanges. Differential pressure connections are ¼" NPT.</p>	2½"	50MY15-2 1/2	----	----	----
	3"	50MY15-3	----	----	----
	4"	50MY15-4	----	----	----
	5"	50MY15-5	----	----	----
	6"	50MY15-6	----	----	----
	8"	50MY15-8 (x)	----	----	----
	10"	50MY15-10 (x)	----	----	----
	12"	50MY15-12 (x)	----	----	----
 <p>50MR2 Aluminum housing for low pressure applications. Line connections are 150 lb ANSI flanges. Differential pressure connections ¼" hose barb.</p>	2"	50MR2-2	----	----	----
	4"	50MR2-4	----	----	----
	6"	50MR2-6	----	----	----
	8"	50MR2-8	----	----	----
 <p>50MC2 Aluminum housing for low pressure applications. Inlet and outlet are for hose type connections. Differential pressure connections ¼" hose barb.</p>	2" I.D.	50MC2-2	----	----	----
	4" I.D.	50MC2-4	----	----	----
	6" I.D.	50MC2-6	----	----	----
	8" I.D.	50MC2-8	----	----	----
 <p>50MC2-4T / 50MC2-6T / 50MC2-8T Aluminum housing featuring inline filter for low pressure applications. No straight runs required on the inlet side. Outlet designed for a pipe or hose connection. Differential pressure connections 1/4" hose barb.</p>	4" I.D.	50MC2-4T	----	----	----
	6" I.D.	50MC2-6T	----	----	----
	8" I.D.	50MC2-8T	----	----	----

NOTES:

1. The flows and differential pressure rating of production units are subject to a variation of plus or minus 10% from the nominal values listed above.
2. Each LFE unit is calibrated with air to Meriam flow standards which are traceable to the National Bureau of Standards. Meriam calibration flow curves are furnished with each unit.
3. A special service is available for those Meriam LFE units which are governed by quality programs requiring periodic recalibration. The Special Calibration Procedure A-33544 is designed to meet the basic requirements of 10CFR50, ANSI-Z540-I & ML-Q-9858A. Contact Meriam direct for information.