



Flow Control, Priority Flow On A, Bypass to T,
Reverse Free Flow Check

TECHNICAL DATA NOTE: DATA MAY VARY BY CONFIGURATION. SEE CONFIGURATION SECTION.

Body Type	aplilables
Interface	ISO 05 - X&Y
Capacity	120 L/min.
Body Features	Meter in A
Control Flow Range	0 - 12 gpm
Seal Plate Included (see notes)	Yes
Stack Height	63 mm

OPTION SELECTION EXAMPLE: YFEXXANB

CONTROL		(X) SETTING RANGE	(A) SEAL MATERIAL	(N)	
X	Not Adjustable	A	Replaceable Orifice .1 - 12 gpm (0,4 - 45 L/min.)	N	Buna-N
C	Tamper Resistant - Factory Set	B	Permanent Orifice .1 - 12 gpm (0,4 - 45 L/min.)	V	Viton
K	manilla	I	Incomplete (no orifice) 17 gpm (64 L/min.)		
L	Tuning Adjustment				
PRIMARY CARTRIDGE				(B)	
B	B (with FRDA primary cartridge, Fixed-orifice, desvió /restrictivo, prioritario, control de caudal válvula)				