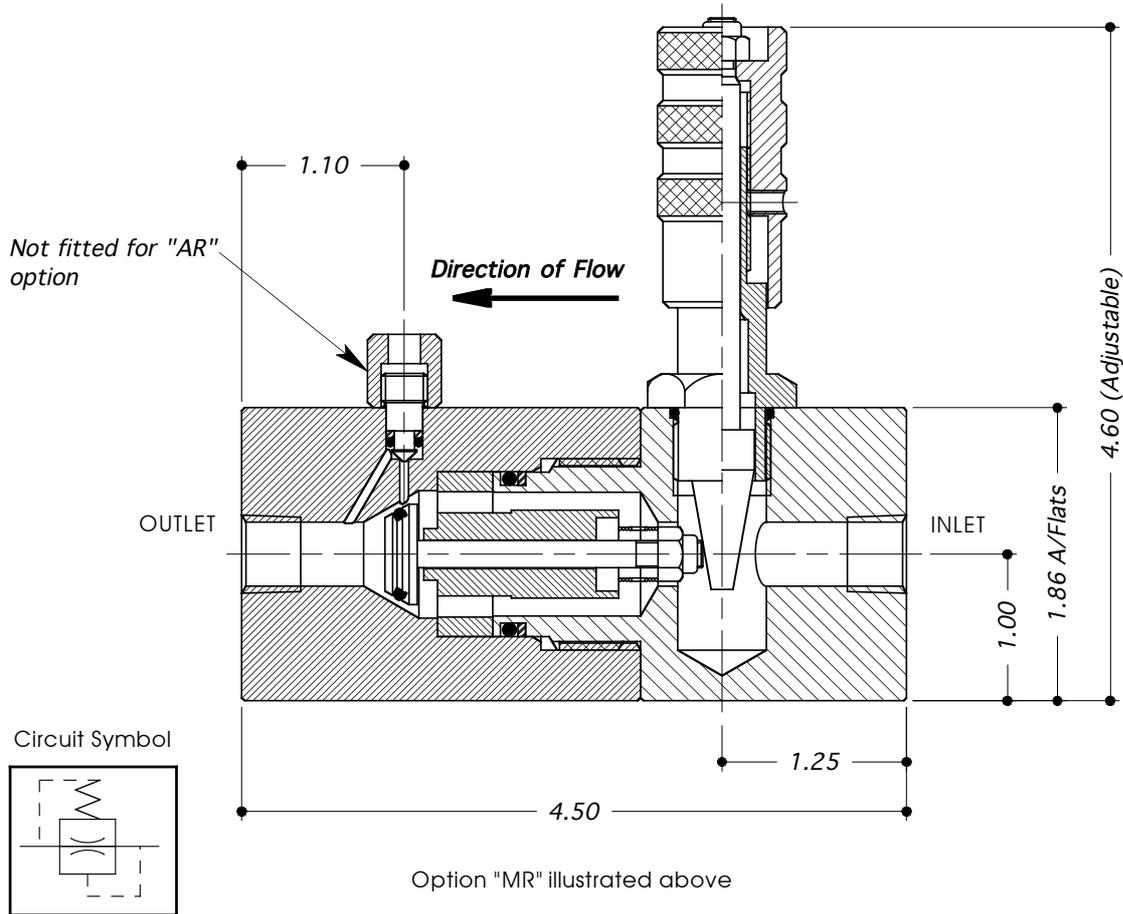


# EXCESS FLOW VALVE TYPES: ER25, ER37



- STAINLESS STEEL (316 / 1.4404)
- SUITABLE FOR LIQUID OR GAS USE.
- ALL DIMENSIONS IN INCHES



TECHNICAL SPECIFICATION			ORDERING EXAMPLE	
Valve Type:	ER25	ER37	ER25	
Porting / Connection Options:	P = BSP (Parallel)	N = NPT (Taper)	N	
Valve Type Options:	MR = Manual Re-set	AR = Auto Re-set	NR = Non Re-set	MR
Max. Working Pressure - Liquid	6,000 psi		6K	
Max. Working Pressure - Gas	4,000 psi			
Port Size:	1/4"	3/8"		
Valve Seat Mat'l: Liquid/Gas	Stainless Steel - 316/1.4404			
Seal Material:	Viton (other materials available by request)			
Dry Weight: (kg)	1.75			
Working Temperature Range:	-10°C to +110°C			
Closing DP: (Typically)	0.1 to 1 Bar			
Leak Rate:	Zero			
Flow Rate: Liquid	up to 18 litres/min			
Flow Rate: Gas	500 Nm <sup>3</sup> /hour @ 4,000 psi			