Công ty TNHH TM - DV - XNK Minh Hoà Thành 086 250 2299

MAIN TECHNICAL DATA

Especifiaciones tecnicas

Meter Size Dia DN (mm)	Class	qs Overload Flow	qp Nominal Flow	qt Transitional Flow	qmin Min Flow	starting Flow	Min Reading lectura	Max Reading lectura
		m³/h		L/h			m³/h	
15	B	3	1.5	120	30	14	0.0001	99999
20	B	5	2.5	200	50	16	0.0001	99999
25	B	7	3.5	280	70	19	0.0001	99999
32	B	12	6.0	480	120	25	0.0001	99999
40	B	20	10	800	200	56	0.001	99999
50	B	30	15	3000	450	70	0.001	99999

INDICATING ERROR

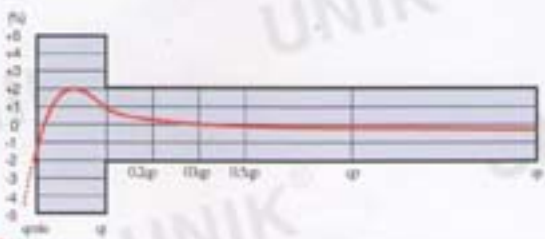
At low zone is ±5% from minimum flow rate (qmin) to transitional (qt) exclusive boundary
At high zone is ±2% from transitional flow rate (qt) to overload flow rate (qs)

ERROR MAXIMO PERMITIDO

De caudal minimo a caudal de transicion excluido ±5%
De caudal de transicion a caudal sobre carga incluido ±2%

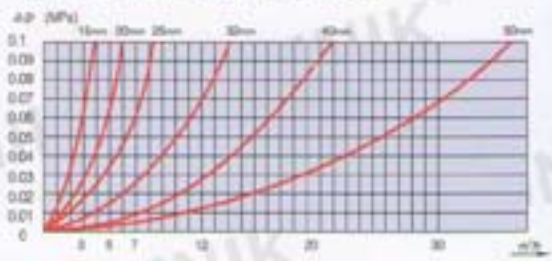
FLOW - ERROR CURVE

(Grafico de precision de caudal)



HEAD LOSS CURVE

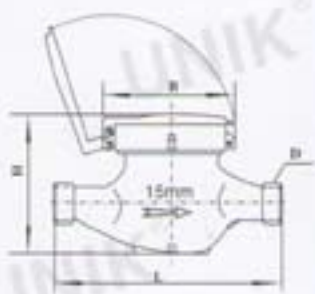
(Grafico de perdida de carga)



DIMENSIONS AND WEIGHT

(Dimension y peso)

Meter Size Dia DN (mm)	L Length	B Width	H Height	Connecting Thread D	Weight kg
	mm				
15	160/250	99	104	G 3/4	1.5/1.6
20	200/300	99	106	G1	1.7/1.8
25	220/340	104	120	G1 1/4	2.6/2.4
32	230/350	104	120	G1 1/2	2.8/2.7
40	250/370	125	155	G 2	5.4/4.5
50	300	125	155	G2 1/2	7.2
	270	165	175	FLANGE CONNECTING CONFORM TO GB/T17241.2-1998 DN=65, DN=125	14



Working Condition:

Water temperature: ≤ 40°C
Working pressure: 1, ≤1.0MPa
2, ≤ 1.6MPa

Condition de trabajo:

Temperatura maxima de agua: ≤ 40°C
Presion maxima de agua: 1, ≤1.0MPa
2, ≤1.6MPa