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
		m^3/h		l/h			m^3	
15	B	3	1.5	120	30	16	0.0001	99999
20	B	5	2.5	200	50	18	0.0001	99999
25	B	7	3.5	280	70	23	0.0001	99999
32	B	12	6.0	480	120	30	0.0001	99999
40	B	20	10	800	200	60	0.0001	99999
50	B	30	15	3000	450	70	0.0001	99999

INDICATING ERROR

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

At high zone is ±3% from transitional flow rate (qt) to overload flow rate (qs)

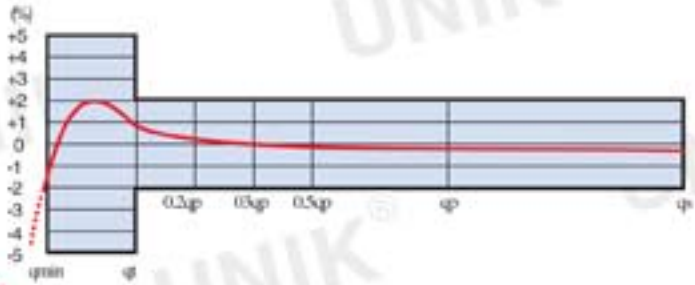
ERROR MAXIMO PERMITIDO

De caudal minimo a caudal de transicion excluido ±5%

De caudal de transicion a caudal sobre carga incluido ±3%

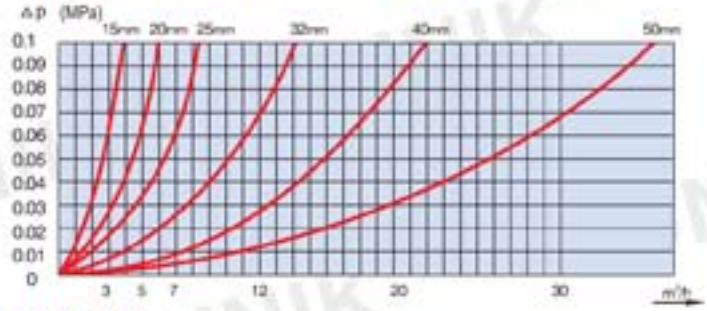
FLOW - ERROR CURVE

(Grafico de precision de caudal)



HEAD LOSS CURVE

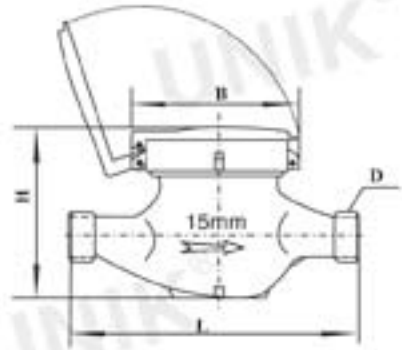
(Grafico de perdida de carga)



DIMENSIONS AND WEIGHT

(Dimension y peso)

Meter Size *Dia* DN (mm)	L Length	B Width	H Height	Connecting Thread D	Weight kg
	mm				
15	165/190	99	104	$G^3/_4B$	1.5/1.6
20	190/195	99	106	G1B	1.7
25	260/225	104	120	$G1^1/_4B$	2.6/2.4
32	260/230	104	120	$G1^1/_2B$	2.8/2.7
40	300/245	125	155	G 2B	5.4/4.5
50	300	125	155	$G2^1/_2B$	7.2
	280	165	175	FLANGE CONNECTING CONFORM TO GB4216.4 D=165 D1=125	14



Working Condition:

Water temperature: ⩽ 90°C

Working pressure: 1, ⩽1.0MPa

Condition de trabajo:

Temperatura maxima de agua: ⩽ 90°C

Presion maxima de agua: 1, ⩽1.0MPa