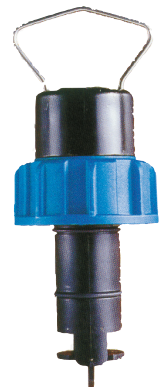


### CARACTERÍSTICAS TÉCNICAS / TECHNICAL FEATURES

INCH	1	1 ¼	1 ½	2	2 ½	3	4	5	6	8	10	12	16
Ø(mm)	32	40	50	63	75	90	110	125	160	200	250	315	400
Min m³/h	0.7	1	2	3	4	6	9	12	19	30	47	75	122
Min gpm	3	5	8	12.4	18	25	38	49	80	125	196	311	540
K-factor (pulse/liter)	78.5	45	27.4	15.7	9.2	6.6	4.3	3.6	2.2	1.3	0.74	0.52	0.27
K-factor (pulse/gallon)	297	170	104	59.5	35	25	16.3	13.6	8.2	4.8	2.8	2.0	1



Rango de velocidad /  
Flow rate range: 0.3-6 m/s / 0.9-20 ft/s

Voltaje alimentación /  
Input Voltage: 3.3-24 V DC

Señal de salida /  
Output Signal: Frecuencia (colector abierto) /  
Frequency (open collector):  
35 Hz por m/s

Longitud del cable /  
Cable length: 7.6 m / 25 ft.

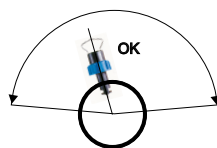
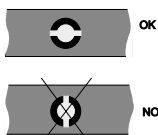
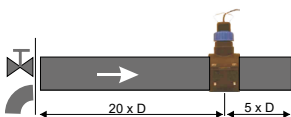
Presión máxima /  
Max pressure: 12,5 bar @ 20°C  
(180 psi - 68°F)

Material: P.P.

Protección /  
Protection: IP67

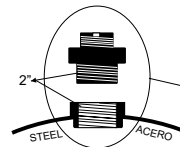
Conexión /  
Wiring:

1. Rojo / Red
2. Negro / Black +
3. Malla / Shield -



### ADAPTADOR PARA SOLDAR / WELD-ON ADAPTER

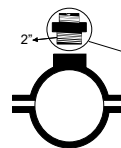
Ref: 20-002



INCH: 8 - 20  
Ø(mm): 200 - 500  
Ref: 20-049

### COLLARIN DE TOMA / SADDLE CLAMP

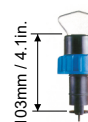
20-002



INCH: 8 - 20  
Ø(mm): 200 - 500  
Ref: 20-040

### COLLARIN DE TOMA / SADDLE CLAMP

Ref: 20-000



INCH:	1 ½	2	2 ½	3	4	5	6	
Ø(mm):	50	63	75	90	110	125	140	160
Ref:	20-040	20-041	20-042	20-043	20-044	20-045	20-046	20-047