

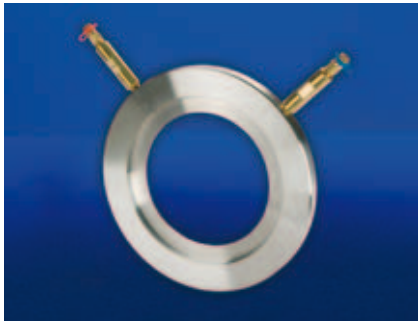
Fig. M2000 Stainless Steel Metering Stations

FEATURES AND BENEFITS

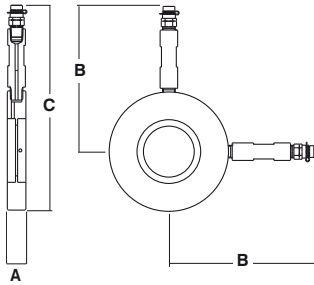
- Compact, wafer design for fitting in tight spaces
- Accurate flow measurement
- Supplied with red and blue test points for upstream and downstream port identification

MATERIAL SPECIFICATION

Component	Material	Specification	
		BS EN	ASTM
Body	Stainless Steel	10088-1 X2 CrNiNo17-12-2	A276-316L
Extension Sleeve	Stainless Steel		
Test Points	Fig. 631		



DIMENSIONAL DRAWINGS



DIMENSIONS AND WEIGHTS

Nom Size	mm	50	65	80	100	125	150	200	250	300
A	mm	20	20	20	20	20	20	20	20	20
B	mm	150	160	170	180	195	205	235	260	260
C	mm	205	225	240	260	290	315	370	426	481
Weight	kg	1.3	1.6	1.9	2.1	2.8	3.3	5.0	6.0	7.0

Note: Weight shown above includes extensions, test points, gaskets and box.

For Commissioning Valve Coefficients please refer to pages 49-51.

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PRESSURE/TEMPERATURE RATING

16 bar from -10 to 120°C

Note: The Test Point figure 631 has a maximum working temperature of 120°C.

For higher temperature requirements contact Hattersley Sales Office.

SPECIFICATION

Kitemarked to BS 7350:1990.

Outside diameter locates metering station centrally on the relevant BS EN 1092-2 PN16 flange bolting.

Compatibility with other flanges available. Supplied complete with extensions and figure 631 test points.

Flow charts available.



Use with figure M733DR to make Commissioning Set M2733.

