

Fig. 1000L, 1000M DZR Brass Low & Medium Flow Metering Stations



FEATURES AND BENEFITS

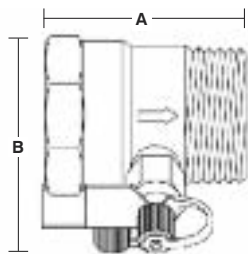
- Precise and accurate measurement, conforming to BS 7350:1990
- Dezincification resistant material preventing corrosion cracking and fungal growth
- WRAS approved for use with potable water
- Supplied with red and blue test points for upstream and downstream port identification

MATERIAL SPECIFICATION

Component	Material	Specification BS EN
Metering Station	DZR Brass	12165 CW602N
Test Point	Fig. 631	



DIMENSIONAL DRAWINGS



DIMENSIONS AND WEIGHTS

Nom Size	mm	15
	in	1/2
A (threaded)	mm	57
B	mm	55
Weight	kg	0.29

PRESSURE/ TEMPERATURE RATING

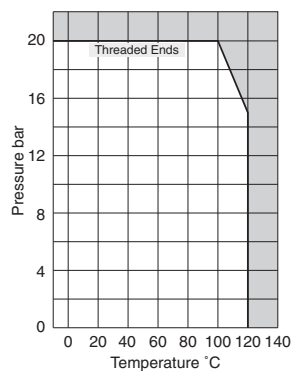
Threaded Ends
PN20 Series B
15 bar at 120°C
20 bar from -10 to 100°C

TEST PRESSURES (HYDRAULIC)

Shell: 30 bar

SPECIFICATION

Generally in accordance with BS 7350:1990.
WRAS Approved Product.
Supplied fitted with two figure 631 test points.
Outlet connection taper threaded BS EN 10266 (ISO 7-1) formerly BS 21.
Inlet connection screwed BS 2779 (ISO 228) parallel.
Suitable for use with flow rates down to 0.01l/s.



For Commissioning Valve Coefficients please refer to pages 47-49.

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