

092-04-GL

FLOWMETER CALIBRATION DATA

092/56

CUSTOMER	CUST. P.O. No	REF. CURVE NUMBER
		1085-A1-AM-03D

Max. Flow	Min. Flow	Units	Metering Fluid	Date
2313	185	std. ml/min	air	30-Nov-1999

Model Number	03227-20	Metering Temperature	70.0 °F
Tube Number	092-04-GL	Metering Pressure	14.70 psia
Serial Number		Metering density	0.001200 g/ml
Float Material	glass	Metering Viscosity	0.01812 cp
Float Density	2.53 g/ml	Density at STD.Cond	0.001200 g/ml
STD. Conditions	STP: 1 atm @ 70 °	Accuracy	std.
Room Temperature	70.0 °F	Barometric Pressure	14.70 psia

SCALE READINGS AT CENTER OF FLOAT	
Scale Reading (mm)	Flow
150	2313
140	2170
130	2050
120	1932
110	1807
100	1674
90	1535
80	1392
70	1240
60	1085
50	928
40	763
30	590
20	395
10	185

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