

112-02-GL
FLOWMETER CALIBRATION DATA
112/26

CUSTOMER	CUST. P.O. No	REF. CURVE NUMBER
		0587-A1-AM-07N

Max. Flow	Min. Flow	Units	Metering Fluid	Date
355	23.0	std. ml/min	carbon dioxide	30-Nov-1999

Model Number		Metering Temperature	70.0 °F
Tube Number	112-02-GL	Metering Pressure	14.70 psia
Serial Number		Metering density	0.001835 g/ml
Float Material	glass	Metering Viscosity	0.01470 cp
Float Density	2.53 g/ml	Density at STD.Cond	0.001835 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	355
140	332
130	306
120	284
110	260
100	235
90	208
80	181
70	154
60	127
50	102
40	78.0
30	57.0
20	40.0
10	23.0

