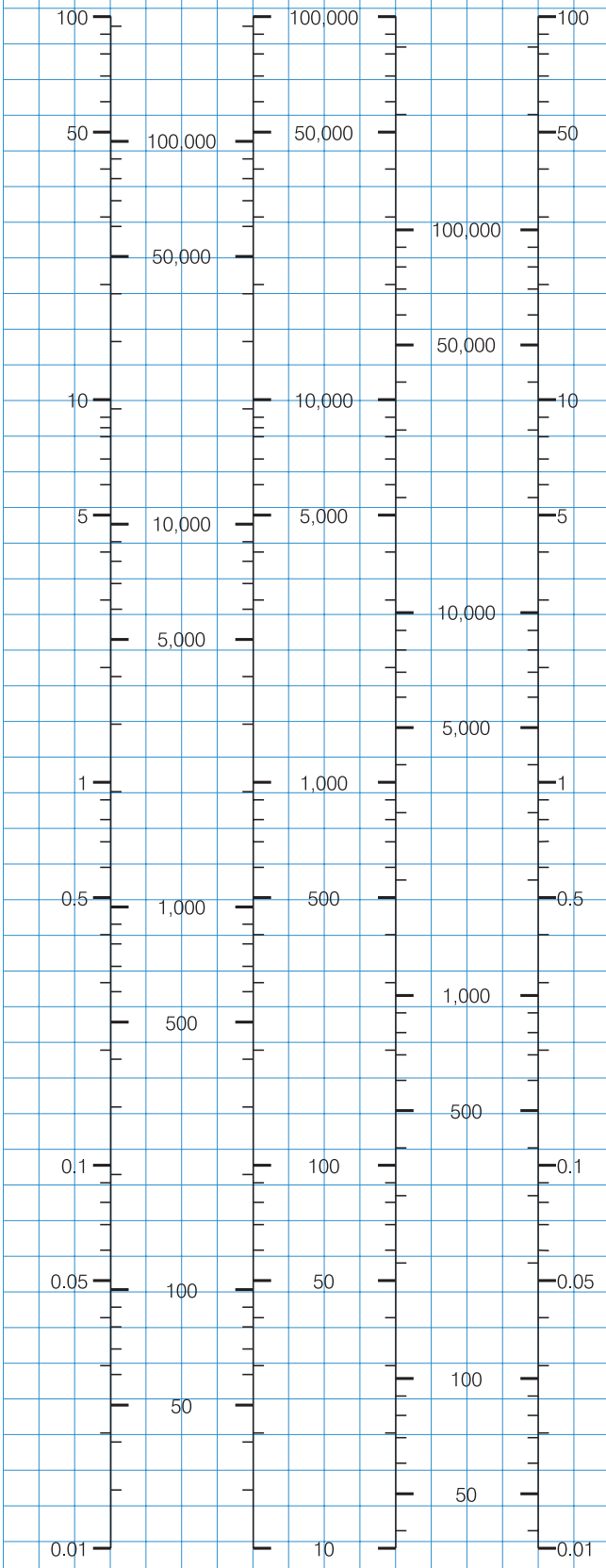
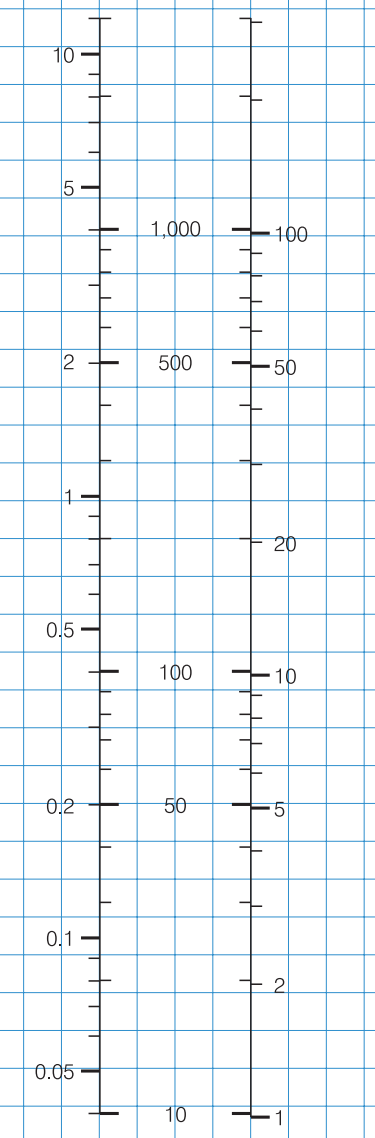
Flow Rate



Pressure



Conversion Factors

Flow Rate

$L/s = m^3/s \times 1000$ | $m^3/s = L/s \times 0.001$

$L/s = m^3/hr \times 0.278$ | $m^3/hr = L/s \times 3.6$

$L/s = CFM \times 0.472$ | $CFM = L/s \times 2.119$

Pressure

$Pa = in.\ H_2O \times 249.1$ | $in.\ H_2O = Pa \times 0.004$

$Pa = mm\ H_2O \times 9.807$ | $mm\ H_2O = Pa \times 0.102$

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