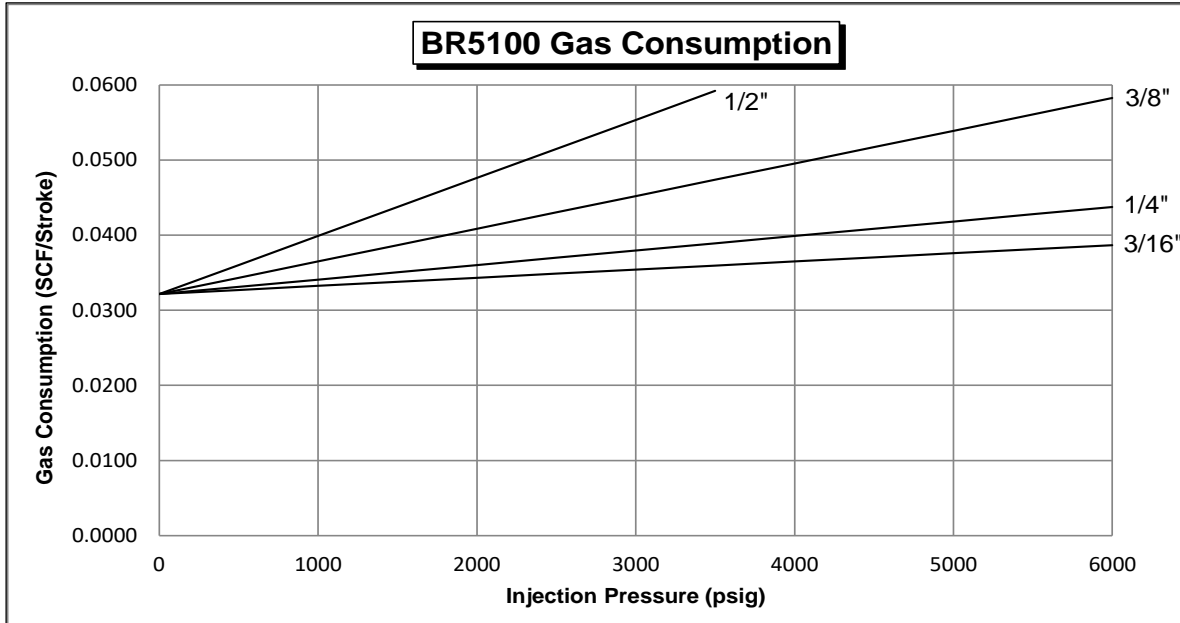




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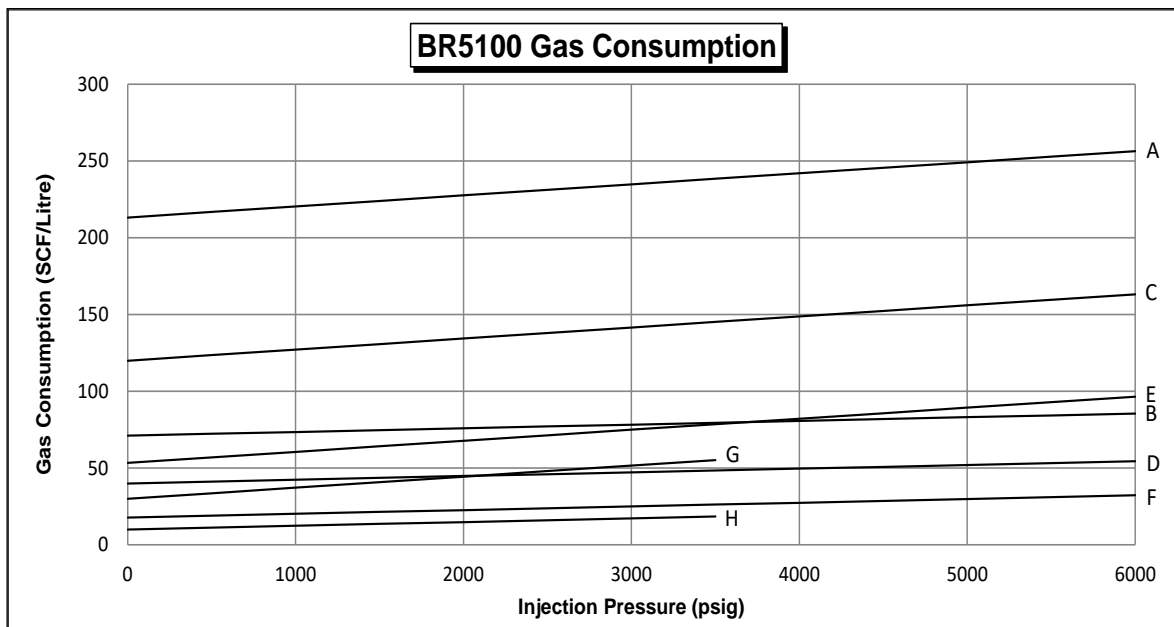
Pneumatically Operated Chemical Injection Pump

Gas Consumption per Pump Stroke



EXAMPLE: At an injection pressure of 2000 psig, with a 3/8" plunger, the gas consumption is 0.0408 SCF per stroke. At an injection rate of 10 strokes per minute, the gas consumption rate is 0.408 SCF per minute.

Gas Consumption per Litre Pumped



A - 3/16" Plunger, Short Stroke
 B - 3/16" Plunger, Long Stroke
 C - 1/4" Plunger, Short Stroke

D - 1/4" Plunger, Long Stroke
 E - 3/8" Plunger, Short Stroke
 F - 3/8" Plunger, Long Stroke

G - 1/2" Plunger, Short Stroke
 H - 1/2" Plunger, Long Stroke

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