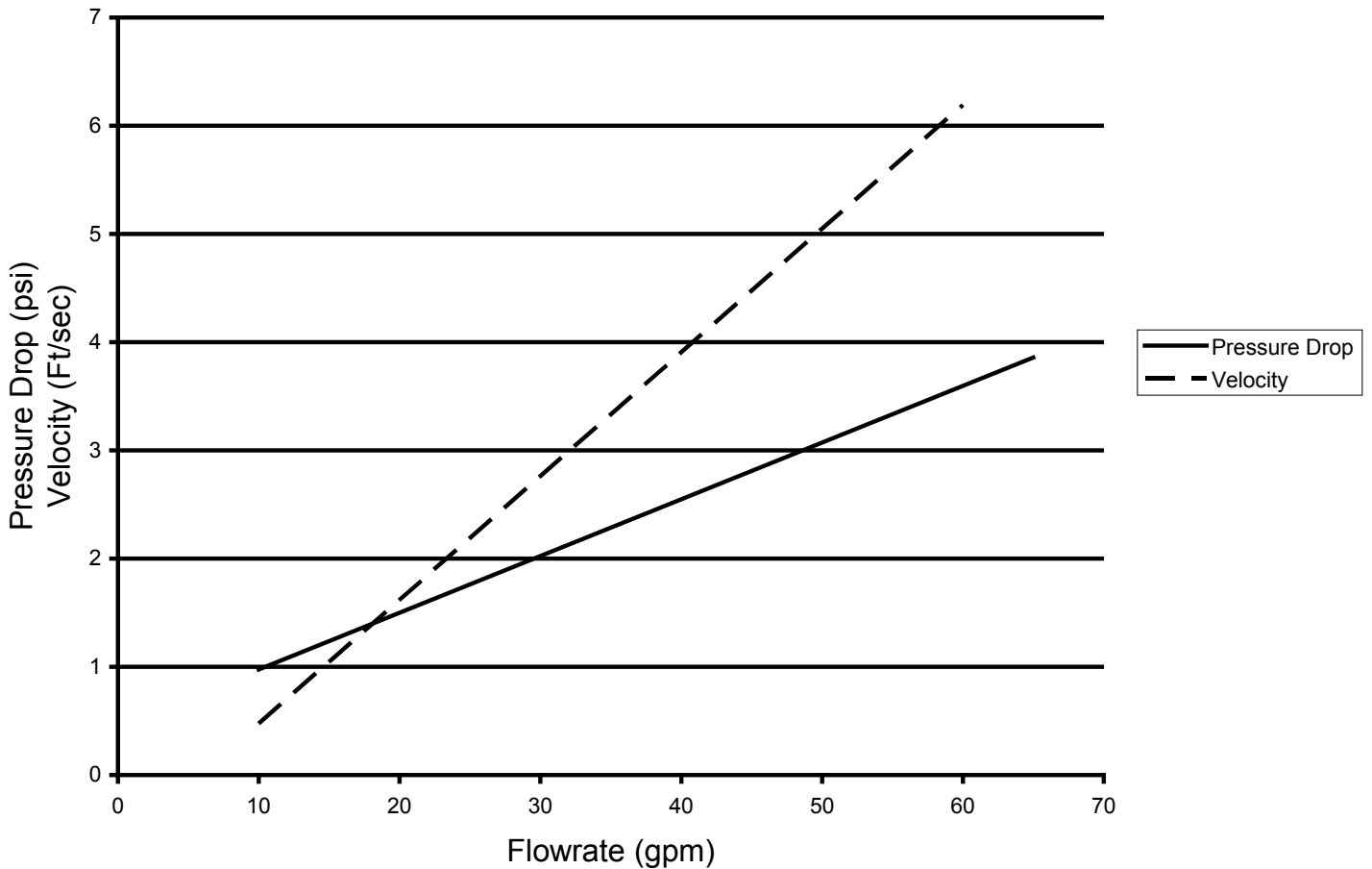


## Innovation Water Heater Waterside Pressure Drop and Velocity



The pressure drop and velocity can be calculated using the following formulas:

$$\text{Pressure Drop} = (0.0524 \times \text{Flow Rate}) + 0.4499$$

$$\text{Velocity} = (0.1143 \times \text{Flow Rate}) - 0.6667$$