Example: K-Factor = 389.616 @ 40 GPM

How to calculate Freq. in Hz:

K-Factor * (y) GAL / min = total pulses per minute

389.616 * 40 Gal / min = 15,584.64 Pulses / min

Pulses Per minute / 60 seconds = Freq. In Hz

15,584.64 / 60 seconds = 259.74 Hz

How to calculate K-Factor:

Frequency * 60 seconds = Total pulses per minute

(x) Total Pulses / (y) Gal / min = K-Factor

Example: 259.74 Hz * 60 seconds = 15,584.64 pulses

15,584.64 / 40 GPM = 389.616 (K-Factor)