

Cam Adjustments and Delivery Rates

Model: AF-ES (water consumption set at 0.96 gallons/cycle)

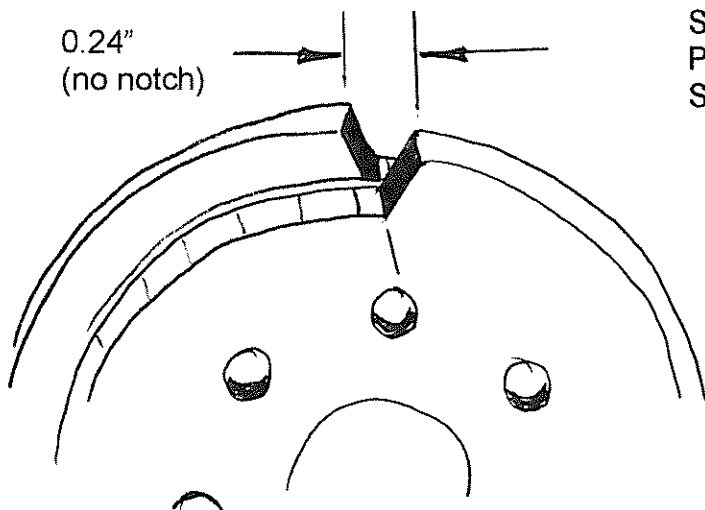
Speed: 90-Second Timer (120-sec timer will increase values)

Squeeze tube size: 1/4" ID std # 87-6700

Peristaltic Pump Motor Speed: 25 rpm

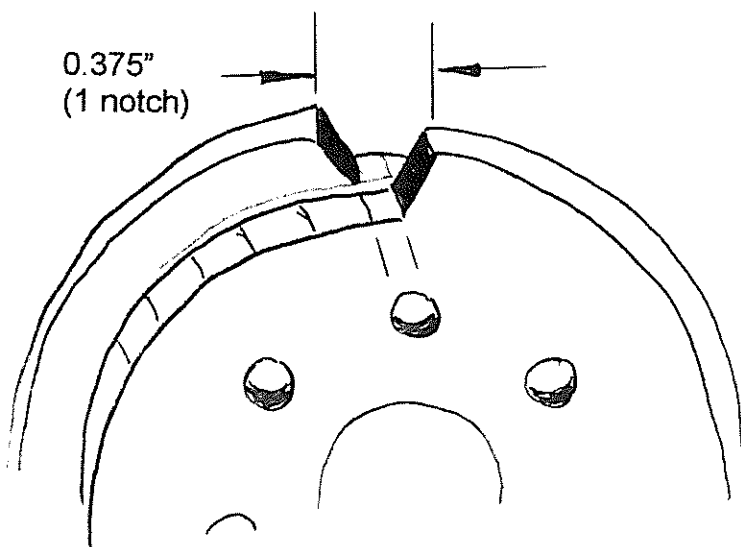
Sanitizer Strength: 6% chlorine

0.24"
(no notch)



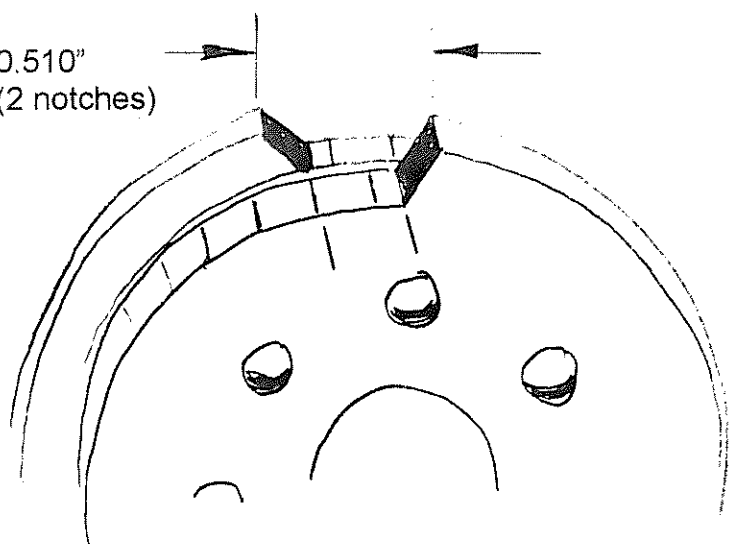
1.50 ml liquid feed
9/10ths rotor rotation
50 ppm in .96 gallons

0.375"
(1 notch)



2.75 ml liquid feed
1.75 rotor rotations
75 ppm in .96 gallons

0.510"
(2 notches)



4.50 ml liquid feed
3.1 rotor rotations
150-200 ppm in .96 gallons

Note: notch count can only be done using a single wheel starting at the base of one incline and using the incline base of the opposing cam as the end mark. Count the notches on just one cam.