## LOOK AT THE SAVINGS!



## IN JUST 10,000 USES

## IN THE COST OF

 SANITIZING SOLUTION BY USINGOUR SANITIZING STATIONS

Vs.
WHAT THE COMPETITORS SELL

What Our Sanitizing Station Uses In Sanitizing Solution



| SANITIZING STATIONS OR PUMPS THAT OUR COMPETITORS USE VS. OUR SANITIZING STATIONS | Dispense Rate per Pump |  | TotalPumps per(1) Gallon /128 oz(3.785 L) | 10,000 PUMPS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Quantity of Sanitizing Solution Used | Average Retail Cost of Sanitizing Solution (Per 1 Gallon / 3.78 Liter) |
|  | OUNCES | MILLILITERS |  | Gallons | Liters | \$50 |
| Nozzle With $1 / 2$ oz. ( 15 mL ) External Restrictor Ring | 0.5 oz | 29.75 mL |  | 512 | 19.53 | 73.93 | \$976.56 |
| Our Sanitizing Station set at 6,000 pumps per gallon | 0.021 oz | 0.62 mL | 6,000 | 1.67 | 6.31 | \$83.33 |

[^0] preset at the factory to dispense between 4,000 and 6,000 pumps per gallon of sanitizing solution, but the dispense rate can easily be changed by the customer.


[^0]:    *** We recommend using gel type sanitizing solution for more consistent results, but liquid type sanitizing solution can be used as well. Our Sanitizing Stations are

