

## Glossary

C= Constant

D= Diameter

E= Energy Consumption

L= Linear dimension

M= Mass

N= Number of baffles

P=Power consumption

Q= Fluid flow

S= Surface area

T= Tank diameter

V=Volume

W= Bottle width

$\mu$ = Viscosity

$\Phi_S$ =Sphericity

$\rho$ =Density

$\mu$ = Viscosity