## Large Cooling System Metric

400-4000 Liters • 50\% Antifreeze/50\% Water

## Adding Pencool ${ }^{\circledR} 2000$ to a $\mathbf{1 0 0 \%}$ Water System

$5 \%$ Pencool ${ }^{\circledR} 2000$ should be added to the system to reach 2000 ppm Nitrite.
Note: $1 \%$ Pencool $2000=400$ ppm nitrite
Check the chart below to determine how much Pencool, in liters, to add to your system. Note: $P P M=$ Indicated nitrite level on test strips or titration
*3.785 Liters - 1 Gallon or . 2642 Gallons = 1 Liter.

Add liters of Pencool 3000 to reach 1200 ppm nitrite

| Cooling System |
| :---: | :---: | :---: | :---: | :---: |
| Cap. in Liters |$\quad 0 \mathrm{ppm} \quad 400 \mathrm{ppm} \quad 800 \mathrm{ppm} \quad 1200 \mathrm{ppm}$


| 400 | 12 | 8 | 4 | 0 |
| :---: | :---: | :---: | :---: | :---: |
| 500 | 15 | 10 | 5 | 0 |
| 600 | 18 | 12 | 6 | 0 |
| 700 | 21 | 14 | 7 | 0 |
| 800 | 24 | 16 | 8 | 0 |
| 900 | 27 | 18 | 9 | 0 |

