

Calculate Your Savings with BioPure Pro4 Filtration System

Length of time Coolant Lasts _____ (A) in weeks
 Volume Per Coolant Change-out _____ (B) in Gallons
 Coolant Change-outs Per Year (52/A) = _____ (C) Changes
 Coolant / Water Ratio _____ (R) Ratio
 (C) x (B) _____ (D) Gallons per Year

Waste Cost Per Year [*Disposal Cost per Gallon* \$ _____ x (D) _____] = + _____

Service Cost Per Year [*Coolant Changes* _____ *Man-Hours* x \$ _____ *Hour* x (C) _____] = + _____

Production Loss Per Year [*Change Time* _____ x _____ *Production Value Per Hour* x (C) _____] = + _____

New Coolant Cost Per Year [(D)/(R) = *New Coolant Purchased Per Year*] = + _____

Liability Ins. Cost Per Year [*Cost of Liability Insurance For disposal Per Year*] = + _____

Chemical Cost Per Year [*Yearly Cost of Biocides and Chemicals for treatment of Coolant*] = + _____

Increase in Machine life [*Average Per Year Savings Per Machine: \$6,000*] = + _____

Reduction in Diamond Wheel Cost [*Average Per Year Savings Per Machine: \$6500*] = + _____

Eliminate or Less Finishing [*Savings Per Year*] = + _____

Total Expenses For Current Coolant Service and Usage = \$ _____

Maintenance Cost for BioPure Pro4 System Per Year = \$ (_____)

(Calculated as (3) particle/coalescing filter per month + one BioPure Media pack each six months + Labor)

Total savings per year \$ _____