



Winterizing Century Systems

For systems which need to be shut down for a long period during cold weather temperatures, use the following winterizing procedures:

Gas System

1. Shut off CO2 cylinder valve.
 2. Close shut-off valve on each secondary regulator.
 3. Turn all primary and secondary regulator adjusting screws counterclockwise until pressure is released from regulator diaphragms.
 4. Thoroughly clean outside of all CO2 related equipment.
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Power Pak

1. Turn power off to power pak.
 2. Test Dow Frost in power pak reservoir using an automotive antifreeze tester.
 3. Thoroughly clean the outside of unit.
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Product Lines

1. Untap barrels.
 2. Thoroughly clean all product lines with coil cleaner and rinse with clear water using standard commercial cleaning procedures.
 3. Blow out all product lines using compressed air or CO2, removing as much water as possible.
 4. A mixture of 50% food grade glycerin and 50% water is then pumped into lines until full. Make sure both ends of the system are closed.
 5. Allow glycerin/water mixture to remain in lines for the duration of the shutdown season.
 6. Thoroughly clean the outside of the product lines.
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Reactivating Century System

1. Force glycerin/water mix out of product lines with compressed air or CO2.
 2. Thoroughly clean all product lines with coil cleaner and rinse with clear water using standard commercial cleaning procedures.
 3. Blow out condenser on power pak.
 4. Open CO2 cylinder valve to repressurize the CO2 system.
 5. Adjust primary and secondary regulators.
 6. Open shut-off valve on each secondary regulator.
 7. Tap kegs.
 8. Energize power pak.
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