

Hot H₂O Saver

***What Is The Secret To Reducing The
Cost of Providing Hot Water In :***

Apartment Buildings
Condominiums
Hotels and Motels
Schools
Student Housing

Manage your hot water recirculation line with the low cost, quick ROI

Hot H₂O Saver

The California Energy Commission (CEC) estimates that 43.7% of the energy used to heat water for domestic uses such as showers, cooking and cleaning is wasted in hot water recirculation lines. People use hot water 15% of the time yet the lines are hot 100% of the time. Proper management of the recirculation line can:



Hot H₂O Saver

9 to 18 month
Return On Investment

- ◀ Cut energy costs by 23.7% or more ▶
- ◀ Implement Leak Monitoring and Prevention Systems ▶
- ◀ Protect your building's water pipes and heating equipment ▶

Unmanaged hot water recirculation lines waste energy, destroy pipes and overburden water heating equipment such as boilers and water heaters. 87.5% of all leaks occur on the hot water side because when the chemicals in water are heated up and constantly in motion they become even more corrosive.

Solution: *Turn off the pump when people aren't using hot water with the Hot H₂O Saver.*

The Hot H₂O Saver can:

- ◀ **Save you hundreds (or thousands) of dollars** on your energy costs which means greater property values and more money in your pocket. ▶
- ◀ **Pay for itself in 9 to 18 months** based on energy savings alone. How much does a leak cost in time, property damage and tenant inconvenience? ▶
- ◀ **Become Your Leak Maintenance and Prevention System** – knowing you have a leak allows you to do something about it before it becomes a disaster. How much time and money will you save? ▶

To learn more about the Hot H₂O Saver:

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