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Cooling Solution Requires Minimal Water Usage

Systecon Inc.'s CritiChill is an indirect evaporative cooling system with a supplemental chiller that can be bypassed as weather conditions dictate. The supplemental chiller is shut down during conditions when the evaporative cooler can efficiently cool the building and is engaged for supplemental cooling when conditions are not conducive for the evaporative cooler to handle all cooling needs. CritiChill provides a complete cooling solution that is both highly efficient and requires minimal water usage (California Title 24 compliant without water use). With an adiabatic cooler, the system only uses 20 percent of the water normally required by a traditional cooling tower and without the harmful chemicals. Coupled with pre-cooling operation, the system provides a level of efficiency near that of a traditional water-cooled chiller. It can be an ideal solution for data centers or other buildings with overhead sensible cooling devices that have warm water delivery. **CHECK OR CIRCLE #127**



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NEW MINIFRESH MINI SPLIT OIL

Nu-Calgon has launched an odor eliminator, called MiniFresh, to meet the challenges of PTAC and fan coil units. It neutralizes odors, freshens and deodorizes the units, and cleans the motor coil and blower compartment.

The odor eliminator is a simple-to-install, release feeder design. It is installed in the view on top of the room. It can be installed quickly, in less than a minute. When the room is on, the room's air is fresh, leaving the space free of odors. Each MiniFresh unit can handle up to 12,000 Btu and is easy to use.

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