

Water Is An Endangered Natural Resource.

Water treatment has created higher costs for industrial and residential customers. High water costs are a result of our dwindling natural fresh water resources. Droughts, bans on lawn sprinkling, and low water tables effect every section of the country.

IS WATER CONSERVATION AN ISSUE IN YOUR FACILITY?

ARE YOU CONCERNED WITH

- increasing water costs
- increasing sewer rates
- restrictive government regulations
 - water discharge regulation compliance costs
 - inefficient operation and high maintenance
 - scaling and corrosion problems

THERE IS AN ALTERNATIVE. A THERMAL PRECISION PACKAGED COOLING SYSTEM. WE OFFER SOLUTIONS.

- Closed loop cooling systems
- Heat recovery
- Open tower packages
- Hybrid systems
- Special design pump packages
- Intermediate cooling packages
- Dry water/glycol recirculating fluid coolers
- Evaporative water/glycol recirculating fluid cooler
 - Chilled water systems, open or sealed

DEPENDING ON YOUR ANNUAL OPERATING HOURS, PAYBACK CAN BE ONE YEAR OR LESS.

Thermal Precision offers simple solutions to high cooling costs by replacing once through cooling with closed loop glycol systems. Whether you choose a dry or evaporative system you will appreciate rapid return on the investment, add heat recovery and payback can occur in as little as three months.

Thermal Precision designs all cooling systems to meet the exact requirements of your application. We will determine precisely what you need and respond with a tailor made solution not an off the shelf product. All systems offer the equipment needed for a successful installation and operation including electrical controls. All you need is the connecting pipe and power.

Closed, sealed, glycol systems eliminate scale and corrosion build up in piping and equipment.

THE ANSWER TO YOUR WATER USAGE DILEMMA.

If you need open contact water, a **Thermal Precision** open tower PACKAGE is the answer. We also offer intermediate "tube and shell" or plate type coolers for challenging applications. Whatever the need, we have a solution.

Engineered to match your heat load, the **Thermal Precision** Dry Fluid cooler is the most simple, maintenance free system available. With a trim cooler for back up or extreme conditions, our system is GUARANTEED.

THERMAL PRECISION

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FOR A FREE SURVEY AND PAYBACK ANALYSIS CONTACT YOUR LOCAL DISTRIBUTOR

Why Consider Thermal Precision?

We Cool It And Guarantee It

All systems with a performance guarantee.
Industrial cooling is our only business.
Years of experience and successful installation.
“The bottom line.”
Factory trained distributors.
Local service through distributors.
Quality, packaged products.

EFFECTIVELY ELIMINATE FRESH WATER USE FOR NON CONTACT COOLING APPLICATIONS



DRY COOLER



EVAPORATIVE / OPEN SYSTEMS



PUMP PACKAGE

CALL YOUR LOCAL DISTRIBUTOR FOR A FREE SYSTEM ANALYSIS