

Titanium Pool + Spa Heat Exchangers

T100, T200, T300, T400, T500

An ultralight, one-piece welded pure titanium heat exchanger, designed for the most aggressive water conditions. Exceptional material strength with the highest resistance to corrosion make the T Series the perfect choice for any application.

APPROPRIATE FOR ANY AND ALL APPLICATIONS SUCH AS:

- Applications with extremely high **salt water** concentration.
- Swimming pools heated by high temperature sources (steam, refrigerants, solar).
- Corrosive fluids.

DISTINCT ADVANTAGES:

- Total immunity to salt corrosion even at high temperatures.
- Ultra-high thermal performance.
- Low pressure drop design
- Coil expansion handles extreme temperature differences.
- Light weight.
- Condensate sub-cooling.

Complete titanium welded design

Unique helical 8mm heating coils

Vertical or horizontal installation

ULTRA LIGHT SUPERIOR STRENGTH



Heating source

on the tube side

Pool water on the s<u>hell side</u>