

CAPABILITY STATEMENT



DUNS # 017237827

CAGE 98396

R.W. Fernstrum has been engineering and manufacturing custom heat exchanger solutions for the marine industry since 1949.

GRIDCOOLER® Keel Coolers are externally mounted on the hull for cooling marine propulsion engines, generator sets, reduction gears, and auxiliary systems onboard vessels of all sizes worldwide. The Weka Boxcooler® is another form of a heat exchanger mounted within a sea chest. Fernstrum is also the marine representative for Tranter® Heat Exchangers. Each cooling solution is engineered to meet the requirements of your engine, vessel, and operating conditions.

Contact our sales and engineering team for expert advice on heat exchanger sizing, placement, installation, and service.

DIFFERENTIATORS

- Worldwide organization with 24 representatives across 6 continents
- ISO 9001:2015 Certification
- 6th Year listed as one of MarineNews Top 100
- Available in aluminum & copper-nickel
- Exclusive enhanced tubing
- Best-in-class durability
- High Ag/Low Zn braze alloy

NAICS

332410

DESCRIPTION

Power boiler & heat exchanger manufacturing

333415

Air conditioning & warm air heating equipment & commercial & industrial refrigeration equipment manufacturing

332999

All other miscellaneous fabricated metal products manufacturing

336611

Ship building & repairing

CURRENT CUSTOMERS

- DLA
- US Coast Guard
- US ARMY
- US NAVY
- NASA
- USACE

CORE COMPETENCIES

- Custom marine cooling
- Zero discharge systems
- Multiple installation options
- Engineered systems
- Barge Cargo Heating
- HVAC Cooling (Water)
- Marine Growth Resistant



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