

SPECIALISTS IN HEAT TRANSFER PRODUCTS & SERVICES



A world o



EVAPCO Europe a/s is a wholly owned subsidiary of EVAPCO Inc. Since its founding in 1976, EVAPCO Inc. has become an industry leader in the engineering and manufacturing of quality heat transfer products around the world. EVAPCO's mission is to provide first class service and quality products.



Get to Know EVAPCO

- Serving the Commercial HVAC, Industrial Refrigeration, Power Generation, and Industrial Processing markets
- Founded in 1976
- Employee-owned
- 24 manufacturing facilities in 10 countries
- More than 170 sales offices worldwide

A wide range of products for:

- Offshore
- Power
- Commercial HVAC
- District Heating/Cooling
- Dairy/Food
- Exhaust gas/fumes
- Sea or ground water
- Ammonia
- Corrosive media
- High pressure
- Industrial process

The flexibility of EVAPCO Europe

EVAPCO Europe supplies coils in many sizes and material combinations in accordance with the needs, wishes and requirements of our customers.

Vision

EVAPCO is one global team, united to be universally recognized as the superior provider of a full spectrum of heat transfer solutions.

Mission

EVAPCO is more than a company name – it is the team you can count on for a lifetime. We are a manufacturer of high quality, innovative products and services that thrives through our core principle of treating people right. We are empowered by a culture of excellence and an environment of continuous improvement. We put people first, fellow employees and customers alike. We shine through expert craftsmanship and passionate dedication to fanatical customer service. We are EVAPCO - we are your team not just for a lifetime, but for generations to come.

f flexibility

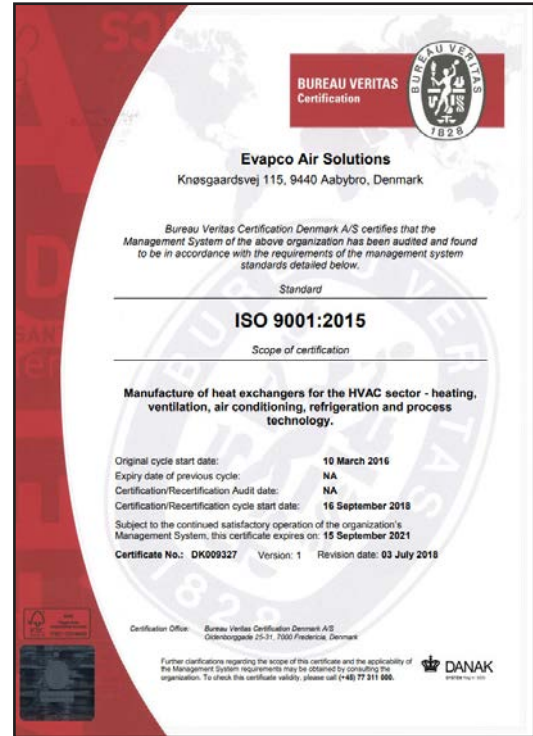
Certification

The success of a Company is mainly based on Product Quality and Customer Service. Worldwide all customers are more and more interested in high quality products. This is the reason for constant research and improvements to meet the market quality requirements. Consequently, this has led to the development of quality system standards and guidelines that complement relevant product or service requirements given in the technical specifications. The International Standard (ISO 9001) includes the many and various activities in this field alongside the Pressure Equipment Directive (PED) 2014/68/EU that applies to the design, manufacture and conformity assessment of pressure equipment and assemblies.



Guarantee of Thermal Performance

EVAPCO guarantees the thermal performance of its equipment as shown on the performance datasheets, when the equipment is installed in accordance with good engineering practice. If after installation and start-up there is any question regarding thermal performance of the equipment, EVAPCO will send its engineers - at the owner's request - to the jobsite to conduct a performance test. This test may be observed by the owner and the consulting engineer or by their authorized representatives. If the results of the evaluation show the equipment to be deficient, EVAPCO will make the necessary repairs or alterations to correct the deficiency. If the equipment is found to be performing in accordance with the performance datasheets, the owner is expected to reimburse the company for its costs



Products

**Commercial
Dry Coolers & Condensers**



Adiabatic Coolers



Heating & Cooling coils



**Industrial
Dry Coolers & Condensers**



Condenser & Evaporator Coils



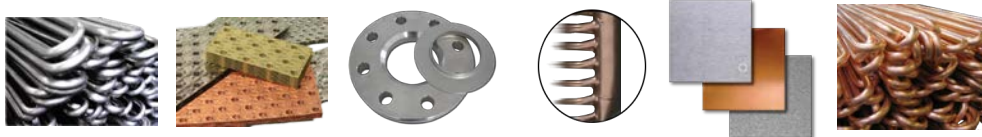
High Pressure Coils



Materials

Add value with EVAPCO

The right material at the right price. Our large selection of materials gives complete flexibility for best heat transfer and construction concerns. EVAPCO versatile manufacturing capabilities allow stocked materials to be readily selected with limited delivery restraints.



Frame Material options

- Galvanized steel (Z-275) - Standard frame material for most applications
- Alu Zink (AlZn) - Offers more protection than Galvanized steel (Z-275)
- Aluminium Magnesium (AlMg3) - Light weight material that provides extra protection above (AlZn)
- Stainless Steel (AISI 304) - Good choice for corrosive environments
- Stainless Steel (AISI 316) - Ideal for harsh and coastal environments

Coil Tubes and Headers

- Copper (Cu) - Excellent thermal and corrosive properties for most applications
- Aluminium (Al) - Excellent choice for special applications such as deionized water
- Stainless Steel (AISI 304) - Ideal for corrosive environment or industrial applications
- Stainless Steel (AISI 316) - Used in food process applications or coastal environments
- Titanium (Ti) - Very durable and lightweight. Ideal for use in cooling systems where sea water is circulated inside the tubes

Fins

- Aluminium (Al) - Excellent mechanical and thermodynamic properties
- Copper (Cu) - Heavy material with excellent thermodynamic properties and corrosion resistance
- Copper Tinned (CuSn) - Offers extra protection over ordinary copper
- Alu Magnesium (AlMg) - Good corrosion resistance in coastal environments
- Stainless Steel (AISI 304) - Ideal for corrosive environment or industrial applications
- Stainless Steel (AISI 316) - Used in food processing or harsher environments than (AISI 304)
- Aluminium Hydrophilic (AlHy) - Ideal for adiabatic spray systems due to water-loving characteristics
- Epoxy coated Aluminium (AIEP) - Alternative choice to (AlMg) and suitable for certain corrosive environments

Offshore

Seawater is often used as the cooling medium in offshore air handling units. Since the water will circulate through the cooling coil, titanium is the material of choice. Titanium coils from EVAPCO are selected, designed and manufactured to meet the demands for offshore installations. The material selection, welding and fabrication processes all require proper attention to obtain the quality results required for this environment.

Fields of application

- Offshore / Marine
- Industrial process
- Corrosive environments



EVAPCO is one of the leading suppliers of Titanium heat exchangers for harsh environments that demand extra durable products



OUR PRODUCTS ARE MANUFACTURED WORLDWIDE.



- ★ World Headquarters/
Research and
Development Center
- EVAPCO Facilities

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Committed to making life easier, more reliable and more sustainable for people everywhere