

Alfa Laval offers a wide range of air coolers, from upstream models used on drilling rigs to engineered-to-order units in downstream applications with high temperatures and pressures.

Our air-cooled heat exchangers are proven in a wide array of applications -- from water-glycol cooling in data centers to hydrocarbon condensation in natural gas and process industries. Whatever the ...

For over three decades, American Industrial Heat Transfer, Inc. has been at the forefront of delivering superior heat transfer products to a multitude of industries. With an emphasis on quality, service, and ...

We produce a variety of industrial heat exchangers, including air-cooled, air-to-water, ASME-certified, and specialty designs tailored to meet specific operational requirements.

Leading the way in the design and manufacture of durable air cooled heat exchangers for the natural gas and energy industries since 1954. Chart acquired Air-X-Changers and Hammco in 2019. ...

Enerquip's industrial shell and tube heat exchangers deliver reliable, efficient performance in demanding applications -- including ethanol and chemical processing, LNG refineries, asphalt heating, landfill ...

In this video you will find out more about our range of air-cooled heat exchangers and which industrial cooling solution is ideal for you based on your specific air-cooler condenser requirements.

Industrial Cooling, Engineered Right. Decades of experience delivering reliable air-cooled heat exchanger solutions.

We offer the industry's most complete lineup of air- and water-cooled heat exchangers; from brazed aluminum and copper tube designs to shell-and-tube and brazed plate models for industrial or mobile ...

Our ten types of heat exchangers are proven, field tested designs, and each heat exchanger is optimized for the particular demands of its specific installation.

Web: <https://cgaroofing.co.za>