

Heat Exchangers Market by Type (Shell & Tube, Plate & Frame, Air-Cooled, Microchannel, and Others), End-User Industry (Chemical, Petrochemical, Oil & Gas, HVACR, Food & Beverage, Power Generation, and Others), and Material of Construction (Carbon Steel, Stainless Steel, Nickel, and Others): Global Opportunity Analysis and Industry Forecast, 2019?€"2026

https://marketpublishers.com/r/H133819A7D2EN.html

Date: August 2019

Pages: 270

Price: US\$ 5,370.00 (Single User License)

ID: H133819A7D2EN

Abstracts

The global heat exchangers market accounted for \$16,624.0 million in 2018, and is anticipated to reach \$29,316.0 million by 2026, registering a CAGR of 7.2% from 2019 to 2026. Heat exchangers are devices designed to transfer heat between two or more fluids and between a solid surface and fluids at different temperatures.

Heat exchangers are highly labor-intensive to produce, which is attributed to the long welding hours that are required. The different types of heat exchangers products and dimensions reduce manufacturing efficiency. This is one of the major reasons production is increasingly being shifted to developing countries owing to availability of cheap labor. Only the standard products are manufactured in developing countries as of now; however, in future, custom-made heat exchangers are anticipated to be produced in developing countries such as India, and China. However, high cost of raw materials used for manufacture of shell & tube heat exchangers is expected to inhibit the growth to some extent.

The global heat exchangers market is segmented based on type, end-user industry, material of construction, and region. Depending on type, the market is categorized into



shell & tube, plate & frame, air-cooled, microchannel, and others. On the basis of end-user industry, it is classified into chemical, petrochemical, oil & gas, HVACR, food & beverage, power generation, others. The materials of construction covered in the study include carbon steel, stainless steel, nickel, and others. Based on region, it is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

KEY BENEFITS FOR STAKEHOLDERS

The report provides an extensive qualitative and quantitative analysis of the current trends and future estimations of the global heat exchangers market from 2019 to 2026 to determine the prevailing opportunities.

A comprehensive analysis of the factors that drive and restrict the growth of the market is provided.

The market size is provided in terms of revenue.

Porter's five forces analysis helps analyze the potential of the buyers & suppliers and the competitive scenario of the heat exchanger industry for strategy building.

Profiles of leading players operating in the market are provided to understand the competitive scenario.

The report provides extensive qualitative insights on the significant segments and regions exhibiting favorable market growth

KEY MARKET SEGMENTS

By Type

Shell & Tube

Plate & Frame

Air-Cooled

Microchannel



Others	
By End-User Industry	
Chemical	
Petrochemical	
Oil & Gas	
HVACR	
Food & Beverage	
Power Generation	
Others	
By Material of Construction	
Carbon Steel	
Stainless Steel	
Nickel	
Others	
By Region	
North America	
U.S.	
Canada	
Mexico	



Europe Germany France Spain Italy UK Russia Rest of Europe Asia-Pacific China Japan India South Korea Australia New Zealand Malaysia Indonesia Philippines Thailand Vietnam



LAMEA

Rest of Asia-Pacific

Saudi Arabia **UAE** Kuwait Qatar South Africa Rest of LAMEA KEY MARKET PLAYERS **API Heat Transfer** Brask, Inc. Danfoss A/S G?ntner GmbH & Co. KG Kelvion Holding GmbH Koch Industries, Inc. Lytron Inc. Thermofin

Xylem Inc.



The other players in the value chain include of the market includes HRS Heat Exchangers, Thermax Global, Harsco Industrial Air-X-Changers, Radiant Heat Exchanger, Air Products and Chemicals, Doosan Corporation, Sierra, Mersen, Barriquand Technologies, Swep International, and others.



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