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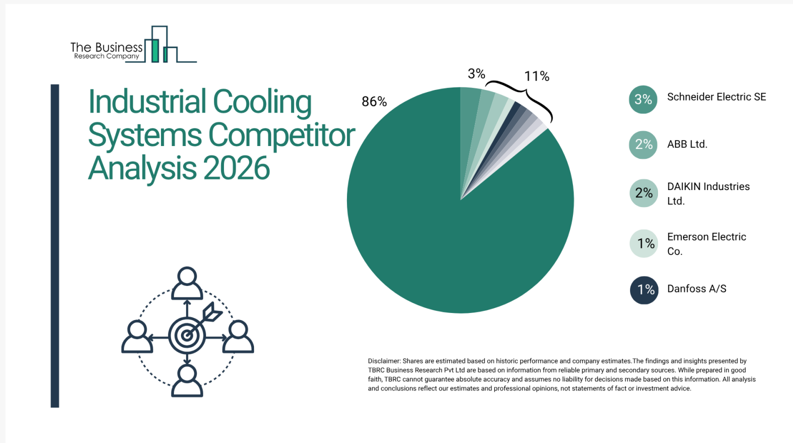
Industrial Cooling Systems Market Leading Companies, Competitive Landscape, and Opportunity Assessment

The Business Research Company's French Industrial Cooling Systems Market Report 2026 – Market Size, Trends, And Forecast 2026-2035



Industrial Cooling Systems Market Report

LONDON, GREATER LONDON, UNITED KINGDOM, July 11, 2026 /EINPresswire.com/ -- The industrial cooling systems market is dominated by a mix of global industrial technology providers and specialized thermal management solution manufacturers. Companies are focusing on high-efficiency cooling technologies, intelligent monitoring and control systems, advanced heat exchange capabilities, sustainable water management solutions, and modular cooling architectures to strengthen market presence and address evolving industrial operational requirements. Emphasis on energy optimization, process reliability, environmental compliance, system scalability, and uninterrupted cooling performance in critical applications remains central to competitive positioning. Understanding the competitive landscape is essential for stakeholders seeking growth opportunities, technology advancements, and strategic partnerships within the rapidly evolving industrial thermal management ecosystem.

Which Market Player Is Leading The Industrial Cooling Systems Market?
•According to our research, Schneider Electric SE led global sales in 2024 with a 3% market share. The company's industrial automation and energy management portfolio, which is directly involved in the industrial cooling systems market, provides a broad range of cooling infrastructure, thermal management solutions, monitoring platforms, and energy-efficient control systems that support temperature regulation, operational continuity, resource optimization, and equipment protection across manufacturing facilities, data centers, power generation plants, and other industrial environments.

Who Are The Major Players In The Industrial Cooling Systems Market?
Major companies operating in the industrial cooling systems market are Schneider Electric SE,

ABB Ltd., DAIKIN Industries Ltd., Emerson Electric Co., Danfoss A/S, Vertiv Holdings Co., SPX Corporation, EVAPCO Inc., Rittal GmbH & Co. KG, BITZER Kuhlmaschinenbau GmbH, LU-VE S.p.A., Blue Star Limited, Mayekawa MFG Co. Ltd., Babcock & Wilcox Enterprises Inc., Güntner GmbH & Co. KG, Paharpur Cooling Towers Limited, Brentwood Industries Inc., Frascold S.p.A., Industrial Frigo S.r.l., Kirloskar Pneumatic Company Limited, Star Cooling Towers Pvt. Ltd.

How Concentrated Is The Industrial Cooling Systems Market?
•The market is fairly fragmented, with the top 10 players accounting for 14% of total market revenue in 2024. This level of concentration reflects moderate technological and capital investment barriers, driven by complex thermal engineering requirements, increasing demand for energy-efficient cooling infrastructure, customization needs across diverse industrial applications, and the requirement for reliable long-term system performance in critical operating environments. Leading players such as Schneider Electric SE, ABB Ltd., DAIKIN Industries Ltd., Emerson Electric Co., Danfoss A/S, Vertiv Holdings Co., SPX Corporation, EVAPCO Inc., Rittal GmbH & Co. KG, and BITZER Kuhlmaschinenbau GmbH hold notable market shares through comprehensive cooling technology portfolios, strong industrial customer relationships, extensive service networks, and continuous innovation in thermal management, automation, and energy optimization solutions. As demand for advanced cooling systems, digital monitoring capabilities, sustainable operations, and high-performance industrial infrastructure increases, product innovation, strategic partnerships, and capacity expansion are expected to strengthen the competitive positioning of these leading companies in the market.

•Leading companies include:
oSchneider Electric SE (3%)
oABB Ltd. (2%)
oDAIKIN Industries Ltd. (2%)
oEmerson Electric Co. (1%)
oDanfoss A/S (1%)
oVertiv Holdings Co. (1%)
oSPX Corporation (1%)
oEVAPCO Inc. (1%)
oRittal GmbH & Co. KG (1%)
oBITZER Kuhlmaschinenbau GmbH (1%)

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Who Are The Key Raw Material Suppliers In The Industrial Cooling Systems Market?
•Major raw material suppliers in the industrial cooling systems market include ArcelorMittal, Nippon Steel Corporation, POSCO Holdings Inc., JFE Steel Corporation, Outokumpu Oyj, Aperam S.A., Hindalco Industries Limited, Rio Tinto plc, Alcoa Corporation, Novelis Inc., LyondellBasell Industries N.V., SABIC, Covestro AG, BASF SE, DuPont de Nemours Inc., Syensqo, Arkema S.A.,

Huntsman Corporation, Mitsubishi Chemical Group Corporation.

Who Are The Major Wholesalers And Distributors In The Industrial Cooling Systems Market?
•Major wholesalers and distributors in the industrial cooling systems market include W.W. Grainger Inc., Rexel S.A., Sonepar Group, Wesco International Inc., RS Group plc, Motion Industries Inc., Applied Industrial Technologies Inc., Ferguson plc, Fastenal Company, MRC Global Inc., ERIKS N.V., Rubix Group, Wolseley Industrial Group, Kaman Industrial Technologies, BlackHawk Industrial Distribution Inc., Keller & Kalmbach GmbH, Haberkorn GmbH, Indutrade AB, Kramp Group.

Who Are The Major End Users Of The Industrial Cooling Systems Market?
•Major end users in the industrial cooling systems market include ExxonMobil Corporation, Shell plc, Chevron Corporation, BP plc, Saudi Aramco,Tata Steel Limited, ArcelorMittal Nippon Steel India, Nucor Corporation, Toyota Motor Corporation, Samsung Electronics Co. Ltd., Taiwan Semiconductor Manufacturing Company, Intel Corporation, Amazon Web Services Inc. (AWS), Microsoft Corporation, Google LLC, Equinix Inc., Pfizer Inc., Nestlé S.A.

What Are The Major Competitive Trends In The Market?
•Liquid cooling manufacturing expansion is transforming the industrial cooling systems market by increasing production capacity for advanced thermal management solutions, strengthening supply chain resilience, and supporting the growing deployment of AI-driven data center infrastructure.
•Example: In February 2026, Schneider Electric SE launched its Motivair Liquid Cooling Solutions Factory in Bengaluru, India, marking the company's first liquid cooling manufacturing facility in the country and third globally.
•Its localized production capabilities, high-density cooling system manufacturing, and focus on AI-ready thermal management solutions enhance equipment cooling efficiency, support rapidly expanding data center requirements, and strengthen India's position as a strategic hub for industrial cooling system production and exports.

Which Strategies Are Companies Adopting To Stay Ahead?
•Advanced Liquid Cooling Solutions Supporting High-Density Industrial Applications
•Smart Monitoring Systems Enhancing Cooling Performance And Reliability
•Energy-Efficient Thermal Management Reducing Industrial Operating Costs
•Modular Cooling Infrastructure Expanding Scalability Across Facilities
•Sustainable Water Conservation Technologies Optimizing Cooling Operations

Access The Detailed Industrial Cooling Systems Market Report Here
https://www.thebusinessresearchcompany.com/report/industrial-cooling-systems-global-market-report?utm_source=EINPresswire&utm_medium=Paid&utm_campaign=Jul_PR

Our latest 2026 market reports provide expanded strategic and visual intelligence with market attractiveness scoring and analysis, total addressable market (TAM) analysis, company scoring matrix graphics and tables, Excel-based forecasting dashboards, market hotspots infographics, key technologies and future trend analysis, together with updated graphics and tables.

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