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Global Automotive Coolant Quick Connector Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

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Abstracts

According to our (Global Info Research) latest study, the global Automotive Coolant Quick Connector market size was valued at US$ 1605 million in 2025 and is forecast to a readjusted size of US$ 2611 million by 2032 with a CAGR of 7.1% during review period.

An Automotive Coolant Quick Connector is a finished, vehicle-qualified coupling that creates a sealed and mechanically retained connection between a coolant hose or thermoplastic tube and another line, spigot, pump, radiator, cooler, cold plate, valve, manifold, heater or thermal-management module without conventional threaded fastening; the scope covers road-vehicle coolant and heater circuits in ICE, HEV/PHEV, BEV and FCEV architectures, including engine, battery, e-drive, power-electronics and coolant-side HVAC/heat-pump loops, and includes connector-only sales plus the allocated connector value when preassembled into a hose, tube or module, while excluding the surrounding hose, tube, component or module value, fuel/oil/refrigerant/pneumatic connectors, generic industrial couplings, separate sensors, tools and services. One completed female quick-connector assembly is counted as one unit, while an integrated male spigot is excluded unless sold separately; no physical connector is counted twice through both component and line-assembly channels. The 2025 ASP is US$1.27 per connector, global sales volume is approximately 1.228 billion connectors, and estimated average gross margin is approximately 31%. The upstream chain includes PA66, PP, PPA/PPS and other engineering resins, glass fibre, aluminum or stainless steel, EPDM/silicone/FKM seals, retainers, springs, valves, sensor elements and traceability components; midstream activities include polymer compounding, injection or insert moulding, machining, seal and retainer assembly, leak testing, thermal cycling, pressure/flow validation, cleanliness control, application

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engineering and IATF-oriented quality management; downstream customers include connector and fluid-line Tier 2 suppliers, hose/tube and thermal-module Tier 1 suppliers, vehicle manufacturers, authorized service channels and vehicle-specific aftermarket brands.

Electrification changes connector content rather than eliminating it. A conventional vehicle concentrates most coolant connections around the engine, radiator and heater loop; an electrified platform distributes them across battery plates, e-drive, inverter, charger, DC/DC converter and cabin thermal circuits.

Connector demand therefore grows faster than vehicle production. The mix effect is strongest in BEVs and PHEVs, where several independently controlled temperature zones require more line interfaces even when each loop operates at relatively low pressure.

Low pressure drop is becoming a purchasing criterion. Battery and power-electronics cooling circuits often use smaller pumps and narrow passages, so an unnecessarily restrictive elbow or retainer geometry can reduce flow uniformity and increase pumping energy.

Package height matters inside battery packs and compact thermal modules. Product development is moving toward thinner walls, shorter axial engagement, rotatable outlets and smaller release envelopes while retaining pull-off strength and seal compression.

Assembly assurance is shifting from an audible click to verifiable evidence. Secondary locks, visible colour states, scannable retainers, direct-mark codes, RFID and automatically detectable lock position reduce the risk that a connector appears seated but is not fully retained.

Double-lock and fail-safe concepts are particularly valuable near high-voltage components. A small coolant leak that would be manageable in an under-hood ICE circuit can create a larger warranty or safety exposure inside a battery pack.

Dry-break and low-spill designs will gain share where a module must be installed, removed or serviced without draining the complete circuit. Their valve components and tighter tolerance stack raise price but can reduce assembly fluid loss, air ingress and service time.

Sensor integration is an emerging value pool. Combining temperature measurement or

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connection-state detection with the connector can remove a separate boss, seal and wiring location, but it also shifts validation from a passive plastic part toward an electro-mechanical component.

Report Scope

This report is a detailed and comprehensive analysis for global Automotive Coolant Quick Connector market. Both quantitative and qualitative analyses are presented by manufacturers, by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

Key Features:

Global Automotive Coolant Quick Connector market size and forecasts, in consumption value ($ Million), sales quantity (K Units), and average selling prices (US$/Unit), 2021-2032

Global Automotive Coolant Quick Connector market size and forecasts by region and country, in consumption value ($ Million), sales quantity (K Units), and average selling prices (US$/Unit), 2021-2032

Global Automotive Coolant Quick Connector market size and forecasts, by Type and by Application, in consumption value ($ Million), sales quantity (K Units), and average selling prices (US$/Unit), 2021-2032

Global Automotive Coolant Quick Connector market shares of main players, shipments in revenue ($ Million), sales quantity (K Units), and ASP (US$/Unit), 2021-2026

The Primary Objectives in This Report Are:

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for Automotive Coolant Quick Connector

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To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

This report profiles key players in the global Automotive Coolant Quick Connector market based on the following parameters - company overview, sales quantity, revenue, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include NORMA Group SE, VOSS Automotive GmbH, Oetiker Group, TI Automotive, Hutchinson S.A., ARaymond Network, Cooper-Standard Holdings Inc., aft automotive GmbH / JoinPlas GmbH, Illinois Tool Works Inc. (ITW Automotive), A. Kayser Automotive Systems GmbH, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Automotive Coolant Quick Connector market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for consumption value by Type, and by Application in terms of volume and value. This analysis can help you expand your business by targeting qualified niche markets.

Market Segmentation

Market segment by Type

Glass-Fibre-Reinforced Polyamide

Polypropylene-Based Engineering Polymer

High-Temperature Engineering Polymer

Metal or Metal-Polymer Hybrid

Market segment by Nominal Flow Diameter

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?10 mm

>10–18 mm

>18–26 mm

>26–50 mm

Market segment by Tube or Hose Termination

Hose-Barb Attachment

Welded Thermoplastic Tube Attachment

Bonded or Adhesive Attachment

Crimped or Swaged Attachment

Market segment by Application

Internal Combustion Engine Vehicle

Hybrid or Plug-In Hybrid Vehicle

Battery Electric Vehicle

Others

Major players covered

NORMA Group SE

VOSS Automotive GmbH

Oetiker Group

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TI Automotive

Hutchinson S.A.

ARaymond Network

Cooper-Standard Holdings Inc.

aft automotive GmbH / JoinPlas GmbH

Illinois Tool Works Inc. (ITW Automotive)

A. Kayser Automotive Systems GmbH

Dover Corporation (CPC / Colder Products Company)

MotoRad Ltd.

Dorman Products, Inc.

Stäubli International AG

Linhai Yongheng Auto Parts Technology Co., Ltd.

Market segment by region, regional analysis covers

North America (United States, Canada, and Mexico)

Europe (Germany, France, United Kingdom, Russia, Italy, and Rest of Europe)

Asia-Pacific (China, Japan, Korea, India, Southeast Asia, and Australia)

South America (Brazil, Argentina, Colombia, and Rest of South America)

Middle East & Africa (Saudi Arabia, UAE, Egypt, South Africa, and Rest of Middle East & Africa)

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Chapter Outline

Chapter 1, to describe Automotive Coolant Quick Connector product scope, market overview, market estimation caveats and base year.
Chapter 2, to profile the top manufacturers of Automotive Coolant Quick Connector, with price, sales quantity, revenue, and global market share of Automotive Coolant Quick Connector from 2021 to 2026.
Chapter 3, the Automotive Coolant Quick Connector competitive situation, sales quantity, revenue, and global market share of top manufacturers are analyzed emphatically by landscape contrast.
Chapter 4, the Automotive Coolant Quick Connector breakdown data are shown at the regional level, to show the sales quantity, consumption value, and growth by regions, from 2021 to 2032.
Chapter 5 and 6, to segment the sales by Type and by Application, with sales market share and growth rate by Type, by Application, from 2021 to 2032.
Chapter 7, 8, 9, 10 and 11, to break the sales data at the country level, with sales quantity, consumption value, and market share for key countries in the world, from 2021 to 2026.and Automotive Coolant Quick Connector market forecast, by regions, by Type, and by Application, with sales and revenue, from 2027 to 2032.
Chapter 12, market dynamics, drivers, restraints, trends, and Porters Five Forces analysis.
Chapter 13, the key raw materials and key suppliers, and industry chain of Automotive Coolant Quick Connector.
Chapter 14 and 15, to describe Automotive Coolant Quick Connector sales channel, distributors, customers, research findings and conclusion.

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