

Automotive Coolant & Lubricant Market by Vehicle Type (Passenger Car, LCV, & HCV), Application (Coolant-Engine & HVAC, Lubricant-Engine, Brake, & Transmission), Region & Aftermarket - Global Trends & Forecast to 2019

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Abstracts

The global markets for automotive coolant and lubricant are estimated to grow at a promising rate of 6.73% and 8.10% respectively for the period under study. Asia-Oceania is expected to be the largest market for automotive coolant and lubricant. China, Japan, and India are the main contributors to the growth of the automotive coolant and lubricant markets in the Asia-Oceania region. North America is estimated to be the second largest market for coolant and lubricant, owing to increased production of vehicles. To cater to the huge demand in Asia-Oceania, many OEMs are expanding in this region.

The increasing demand for light passenger cars and heavy-duty vehicles with HVAC systems are identified as the main drivers for the automotive coolant and lubricant markets. Additionally, the increasing vehicle parc and average lifespan of vehicles in operation are fuelling the demand for automotive coolant and lubricant.

This report classifies and defines the sizes of the automotive coolant and lubricant markets in terms of volume and value. It provides a comprehensive analysis and insights (both—qualitative and quantitative) into the automotive coolant and lubricant markets. It highlights potential growth opportunities in coming years and reviews the market drivers, restraints, growth indicators, challenges, market dynamics, competitive landscape, and other key aspects with respect to automotive coolant and lubricant.

This report segments the automotive coolant and lubricant markets by vehicle type

(passenger car, light commercial vehicle, and heavy commercial vehicle), by application (engine coolant, HVAC coolant, engine lubricant, brake lubricant, transmission lubricant), by geography (key countries from North America, Europe, Asia-Pacific, and rest of the world (RoW)), and by aftermarket. The key players in the automotive coolant and lubricant markets have also been identified and profiled.

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About

Objectives Of The Study

To define and segment the global automotive lubricant and coolant markets

To provide an analysis and forecast (2012–2019) of market size in terms of volume (million gallon) and value (\$million) for the automotive coolant and lubricant markets

To identify the market dynamics and analyze their impact on the global automotive lubricant and coolant markets

To segment and forecast the markets based on value and volume of automotive lubricant and coolant across major regions, such as North America, Europe, Asia-Oceania, and the Rest of the World (RoW)

To segment the automotive lubricant and coolant markets and forecast the market size by value and volume based on vehicle type (passenger car, light commercial vehicle, and heavy commercial vehicle)

To segment the automotive coolant and lubricant markets size in terms of value and volume based on the application types (engine coolant, HVAC coolant, engine lubricant, brake lubricant, and transmission lubricant)

To segment the automotive coolant and lubricant markets sizes in terms of value and volume based on the aftermarket (engine coolant, HVAC coolant, engine lubricant, brake lubricant, and transmission lubricant)

To provide an analysis of recent developments, alliances, joint ventures, and mergers and acquisitions in the automotive coolant and lubricant markets

Automotive lubricant and coolant is used in different parts of the vehicle to keep the engine and other components lubricated and reduce the heat generated during mechanical functioning of parts. The market study covers the automotive coolant and lubricant markets size in terms of value and volume for the period 2012 to 2019.

By application type, the automotive coolant and lubricant markets are segmented into engine coolant, HVAC coolant, engine lubricant, brake lubricant, and transmission lubricant.

The market is also segmented on the basis of vehicle type. Under this, the segmentation is as follows—passenger car, light commercial vehicle (LCV), and heavy commercial vehicle (HCV).

By geography, the vehicle electrification market is segmented into Asia-Oceania (China, Japan, South Korea, and India), Europe (Germany, France, U.K., and Italy), North America (U.S., Canada, and Mexico), and RoW (Brazil and Russia).

The automotive coolant and lubricant markets are segmented on the basis of aftermarket into engine coolant, HVAC coolant, engine lubricant, brake lubricant, and transmission lubricant

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