

Global Automotive Brake Proportioning Valve Market Research Report 2021-2025

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Abstracts

When diagnosing wheel lockup, one item you'll want to inspect is the brake proportioning valve. The brake proportioning valve is used to balance front and rear brake loads during periods of hard braking. When the weight of the vehicle shifts towards the front of the vehicle during the quick deceleration of hard braking, the rear wheels have a tendency to lose traction. The proportioning valve is able to reduce pressure to the rear brakes to prevent rear wheel lock up when the brakes are heavily applied. Brake proportioning valve is usually mounted near the master cylinder. Brake pressure supply lines are routed from the master cylinder through the proportioning valve, to the calipers or wheel cylinders. Some brake system designs will incorporate the proportioning valve into the master cylinder outlet ports, to the rear wheels. This style of proportioning valve is most often used on split diagonal automotive hydraulic brake systems.

Automotive Brake Proportioning Valve includes positioning seat, a valve body, a stepped piston, there are oil inlets and an oil outlets on the valve body, spring seat is in the main bore of valve body, part of the stepped piston is sliding connected with the spring seat, one end of the spring is sheathed in the spring seat. Automotive Brake Proportioning Valve can be used for various cars which use air brake and release the brake.

With the development of science and technology and people's living standards improve, Cars appear more widely in families, therefore the demand of automotive brake proportioning valve is getting bigger.

According to the statistics, the demand of automotive brake proportioning valve was estimated to be 180 million units in 2015, and is expect to reach about 210 million units

by 2018, and grow at a CAGR of 3.8% from 2016 to 2018.

Automotive Brake Proportioning Valve Report by Material, and Geography – Global Forecast to 2025 is a professional and comprehensive research report on the world's major regional market conditions, focusing on the main regions (North America, Europe and Asia-Pacific) and the main countries (United States, Germany, United Kingdom, Japan, South Korea and China).

The report firstly introduced the Automotive Brake Proportioning Valve basics: definitions, classifications, applications and market overview; product specifications; manufacturing processes; cost structures, raw materials and so on. Then it analyzed the world's main region market conditions, including the product price, profit, capacity, production, supply, demand and market growth rate and forecast etc. In the end, the report introduced new project SWOT analysis, investment feasibility analysis, and investment return analysis.

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