

Global Water Pressure Reducing Valves Market Projected to Reach USD 1,317 Million By 2026: Facts & Factors

Global Water Pressure Reducing Valves Market anticipated to reach USD 1,317 Million by 2026 and is expected to grow at a CAGR of 1.7% from 2020 to 2026.

NEW YORK, UNITED STATES, February 18, 2020 /EINPresswire.com/ -- Facts and Factors has authored "[Water Pressure Reducing Valves Market](#) By Product Type (Direct Type Acting and Pilot Operated Type), By Body Material (Brass/Bronze, Iron, and Stainless Steel) By Valve Style (2-Way and 3-Way), and By Application (Commercial, Industrial, and Residential): Global Industry Perspective, Comprehensive Analysis, and Forecast, 2019 - 2026".

According to the research report, the global Water Pressure Reducing Valves Market in 2019 is approximately USD 1,172 Million and is anticipated to reach around USD 1,317 Million by 2026. The anticipated CAGR for the water pressure reducing valve market is around 1.7% from 2020 to 2026.



A water pressure reducing valve is a device that stabilizes and reduces the water pressure to the required downstream pressure. When the pressure of the entering water from the public mains is very high and variable, in such cases, pressure reducing valve soothes the downstream pressure to the required one. The unique purpose of a reduction valve is not only to reduce fluid pressure but also to dynamically control the flow rate which fluctuates in response to variations in load. Many types of pressure reducing valves are available, and each one of them has unique characteristics derived from each flow characteristic, material, and operation method.

Request Free Sample Copy of Research Report @ <https://www.fnfresearch.com/sample/water-pressure-reducing-valves-market-by-product-type>

(The sample of this report is readily available on request. The free report sample contains a brief introduction to the research report, Table of Contents, Graphical introduction of regional analysis, Top players in the market with their revenue analysis and our research methodology.)

Pressure reducing valves not only save water but also prevent overheating of pipes. Due to this added advantage of such types of valves, pressure reducing valves are finding more applications

across the industrial and residential applications. Further, increased demand for these types of pressure reducing valves from industries such as the chemical industry, wastewater management, oil and gas, and pharmaceuticals is driving the global market. However, high prices of the pilot-operated type of valves are one of the major factors hindering the adoption of water pressure reducing valves. Many developing countries are focusing on to offer pure water to avoid water-borne disease. For example, Prime Minister of India Mr. Narendra Modi announced Jal Jeevan Mission. This mission aims to provide water to all rural households by 2024 with the use of pipes ('Har Ghar Jal').

The global water pressure reducing valves market is segregated based on product types, body material, valve style, and applications. Direct type acting and pilot operated type are the two major product types of water pressure reducing valves analyzed in the scope of the report. Further, on the basis of valve body material, the market is segmented as Brass/Bronze, Iron, and Stainless Steel. Furthermore, the market is analyzed on the basis of valve operation types as 2-Way and 3-Way. This type of valves finds its applications across various sectors such as commercial, industrial, and residential.

Enquire more about this report before purchase @ <https://www.fnfresearch.com/inquiry/water-pressure-reducing-valves-market-by-product-type>

(You may enquire a report quote OR available discount offers to our sales team before purchase.)

The global water pressure reducing valves market is analyzed into the following regions namely, North America, Europe, Asia Pacific, Latin America, and the Middle East and Africa. Presently, North America holds the largest revenue share for this market and the region is further anticipated to witness the highest CAGR among the regions in the forecast period. These regions are further analyzed for the major countries among them. Major countries analyzed in this research report are the U.S., Canada, Mexico, UK, Germany, France, China, Japan, India, South Korea, Brazil, and Argentina among others.

Browse the full "Water Pressure Reducing Valves Market By Product Type (Direct Type Acting and Pilot Operated Type), By Body Material (Brass/Bronze, Iron, and Stainless Steel) By Valve Style (2-Way and 3-Way), and By Application (Commercial, Industrial, and Residential): Global Industry Perspective, Comprehensive Analysis, and Forecast, 2019 - 2026" report at <https://www.fnfresearch.com/water-pressure-reducing-valves-market-by-product-type>

Some of the major players analyzed and profiled in the market study are Watts, Cla-Val, RMC, Apollo Valves (Conbraco), BERMAD, GF Piping Systems, Zurn Industries LLC, Goetze KG, OCV/ Durot, Raphael Valves Industries, and Singervalve among others.

Request Customized Copy of Report @ <https://www.fnfresearch.com/customization/water-pressure-reducing-valves-market-by-product-type>

(We customize your report according to your research need. Ask our sales team for report customization.)

This report segments the water pressure reducing valves market as follows:

Global Water Pressure Reducing Valves Market: By Product Type Segment Analysis

Direct Acting Type
Pilot Operated Type

Global Water Pressure Reducing Valves Market: By Body Material Segment Analysis

Brass/Bronze
Iron
Stainless Steel

Global Water Pressure Reducing Valves Market: By Valve Style Segment Analysis

2-Way
3-Way

Global Water Pressure Reducing Valves Market: By Application Segment Analysis

Commercial
Residential
Industrial

About Us:

Facts & Factors is a leading market research organization offering industry expertise and scrupulous consulting services to clients for their business development. The reports and services offered by Facts and Factors are used by prestigious academic institutions, start-ups, and companies globally to measure and understand the changing international and regional business backgrounds. Our client's/customer's conviction on our solutions and services has pushed us in delivering always the best. Our advanced research solutions have helped them in appropriate decision-making and guidance for strategies to expand their business.

Contact Us:

Facts & Factors
Global Headquarters
Level 8, International Finance Center, Tower 2,
8 Century Avenue, Shanghai,
Postal - 200120, China
Tel: +86 21 80360450
Email: sales@fnfresearch.com
Web: <https://www.fnfresearch.com>

Sanu Thomas
Facts & Factors
+13863103803

[email us here](#)

Visit us on social media:

[Twitter](#)
[LinkedIn](#)

This press release can be viewed online at: <http://www.einpresswire.com>

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases. © 1995-2020 IPD Group, Inc. All Right Reserved.