

Qatar PVC Pipes Market Report by Application (Sewerage and Drainage, Plumbing, Water Supply, HVAC, Oil and Gas, Irrigation) 2024-2032

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Abstracts

The Qatar PVC pipes market size reached 38,912.2 Tons in 2023. Looking forward, IMARC Group expects the market to reach 48,561.9 Tons by 2032, exhibiting a growth rate (CAGR) of 2.4% during 2024-2032.

PVC, or polyvinyl chloride, is a safe, non-toxic material made from a combination of vinyl and plastic. As compared to their alternatives, pipes made from PVC are light in weight which makes them easier to transport and install. These pipes are flexible, durable and long-lasting in nature as they exhibit optimal resistance against bending and extreme movement. Other than this, they also possess anti-fouling, anti-rust and anti-mist properties, and are highly resistant to fire and bacterial contamination. On account of these characteristics, these pipes find applications in construction, cold water systems, vent systems, and drainage systems.

The upcoming international events are currently driving the demand for PVC pipes in Qatar. The country will host the FIFA World Cup in 2022 and the World Aquatics Championships in 2023. To accommodate the tourist inflow attracted by these events, the government is focusing on the expansion of the hospitality sector. Apart from this, there has been a rise in the overall domestic production of PVC products in the country owing to the efforts for diversifying the nation's economy under the Qatar National Vision 2030. Moreover, the rising consumption of desalinated water has created a substantial demand for large diameter plastic pipes such as UPVC/CPVC pipes. These pipes can bear high water pressure and offer resistance to rust and corrosion.

IMARC Group's latest report provides a deep insight into the Qatar PVC pipes market covering all its essential aspects. This ranges from macro overview of the market to

micro details of the industry performance, recent trends, key market drivers and challenges, SWOT analysis, Porter's five forces analysis, value chain analysis, etc. This report is a must-read for entrepreneurs, investors, researchers, consultants, business strategists, and all those who have any kind of stake or are planning to foray into the Qatar PVC pipes market in any manner.

Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each segment of the Qatar PVC pipes market report, along with forecasts for the period 2024-2032. Our report has categorized the market based on application

Breakup by Application:

Sewerage and Drainage

Plumbing

Water Supply

HVAC

Oil and Gas

Irrigation

At present, these pipes are majorly used for sewerage and drainage purposes as they provide high flexibility, reduced weight, and chemical and corrosion resistance. They are used for carrying waste from a building to roadside sewers and ultimately to a disposal point or treatment plant.

Competitive Landscape:

The market is moderately concentrated in nature with the presence of a few manufacturers who compete in terms of quality and prices. Some of the leading players operating in the market are:

Qatar National Plastic Factory

Al Khayarin Plastic Factory

Uniplast

Hepworth

Key Questions Answered in This Report:

How has the Qatar PVC pipes market performed so far and how will it perform in the coming years?

What are the key application segments in the Qatar PVC pipes market?

What has been the impact of COVID-19 on the Qatar PVC pipes market?

What are the price trends of PVC pipes?

What are the various stages in the value chain of the Qatar PVC pipes market?

What are the key driving factors and challenges in the Qatar PVC pipes market?

What is the structure of the Qatar PVC pipes market and who are the key players?

What is the degree of competition in the Qatar PVC pipes market?

How are PVC pipes manufactured?

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