

Global Irrigation and Industrial Water Filters Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Irrigation and Industrial Water Filters market size is expected to reach \$ 1474 million by 2032, rising at a market growth of 7.9% CAGR during the forecast period (2026-2032).

Irrigation and industrial water filters are key components to ensure pure water quality, extend equipment life, and improve production efficiency. In the agricultural field, irrigation water filters are mainly used to remove suspended matter, sand, algae and other impurities in the water, prevent clogging of sprinklers and drip irrigation systems, and ensure uniform water supply, thereby promoting healthy growth of crops. Common types of irrigation filters include sand filters, mesh filters, and laminated filters, which are selected and used according to different water quality requirements and application scenarios. Not only do solid particles need to be filtered out, but chemical pollutants, oil stains, and microorganisms also need to be treated to protect expensive production equipment from corrosion and wear, and to ensure the stability of the process and product quality.

In 2025, global Irrigation and Industrial Water Filter sales reached approximately 256,627 Units, with an average global market price of around US\$ 3,252 US\$/Unit. Production capacity reached 350,000 Units, with a gross profit margin of approximately 40%.

Global Irrigation & Industrial Water Filters key players include Netafim (Orbia) , Amiad Water Systems, Sistema Azud, Rivulis and Jain Irrigation Systems, etc. Global top five manufacturers hold a share over 60%. North America is the largest market, with a share about 30%, followed by Europe and Asia-Pacific with the share about 28 % and 22%.

In terms of product, Disc Filter is the largest segment, with a share about 40%. And in

terms of application, the largest application is agriculture with a share about 50%, followed by industrial with a share about 35%.

In agriculture, the irrigation water filter market is moving towards greater efficiency and durability. Self-cleaning filters are favored because they can automatically remove impurities without stopping the machine, reducing maintenance costs and water waste. In addition, with the development of precision agriculture, smart irrigation systems integrate filters that can automatically adjust filtration parameters based on real-time water quality data to ensure optimal irrigation results. The industrial water filter market pays more attention to customization and versatility. Advanced filtration technologies such as reverse osmosis (RO), ultrafiltration (UF) and nanofiltration (NF) are becoming popular to meet the needs of complex industrial wastewater treatment. These technologies can not only remove solid particles, but also effectively treat chemical pollutants and microorganisms to ensure the stability of the production process and product quality.

This report studies the global Irrigation and Industrial Water Filters production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Irrigation and Industrial Water Filters and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Irrigation and Industrial Water Filters that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Irrigation and Industrial Water Filters total production and demand, 2021-2032, (Units)

Global Irrigation and Industrial Water Filters total production value, 2021-2032, (USD Million)

Global Irrigation and Industrial Water Filters production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

Global Irrigation and Industrial Water Filters consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: Irrigation and Industrial Water Filters domestic production, consumption, key domestic manufacturers and share

Global Irrigation and Industrial Water Filters production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global Irrigation and Industrial Water Filters production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global Irrigation and Industrial Water Filters production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global Irrigation and Industrial Water Filters market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Netafim (Orbia), Amiad Water Systems, Sistema Azud, Rivulis, Jain Irrigation Systems, Irritec, Rain Bird, Yamit Filtration, Aytok Water Filter, TAVLIT, etc.

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

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Irrigation and Industrial Water Filters market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Irrigation and Industrial Water Filters Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Irrigation and Industrial Water Filters Market, Segmentation by Type:

Disc Filter

Screen Filter

Media Filter

Others

Global Irrigation and Industrial Water Filters Market, Segmentation by Filter Material:

Metal Materials

Plastic Materials

Global Irrigation and Industrial Water Filters Market, Segmentation by Efficiency:

Standard Filter

Medium-Efficiency Filter

High-Efficiency Filter

Global Irrigation and Industrial Water Filters Market, Segmentation by Application:

Agriculture

Industrial

Others

Companies Profiled:

Netafim (Orbia)

Amiad Water Systems

Sistema Azud

Rivulis

Jain Irrigation Systems

Irritec

Rain Bird

Yamit Filtration

Aytok Water Filter

TAVLIT

Filternox

Forsta

ARMAS

Xinxiang Lifeierte Filter

Key Questions Answered:

1. How big is the global Irrigation and Industrial Water Filters market?
2. What is the demand of the global Irrigation and Industrial Water Filters market?
3. What is the year over year growth of the global Irrigation and Industrial Water Filters market?

4. What is the production and production value of the global Irrigation and Industrial Water Filters market?
5. Who are the key producers in the global Irrigation and Industrial Water Filters market?
6. What are the growth factors driving the market demand?

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