

# Global RO Water Treatment Components Market 2022 - Snapshot

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# **Abstracts**

The global ro water treatment components market size is projected to grow by USD 9 billion from 2022 to 2028, registering a CAGR of 8.8 percent, according to a new report by Gen Consulting Company.

This industry report offers market estimates of the global market, followed by a detailed analysis of the product, operating pressure, end user, and region. The global market data on ro water treatment components can be segmented by product: ancillary components, cartridge prefilters, membrane housing and pressure vessels, RO membrane modules, RO pumps. According to the research, the ancillary components market. Ro water treatment components market is further segmented by operating pressure: 50-250 psi, 250-400 psi, 400 psi and above. In 2021, the 400 psi and above segment made up the largest share of revenue generated by the ro water treatment components market. Based on end user, the ro water treatment components market is segmented into: agricultural and environmental, industrial, military, municipal. Among these, the municipal segment was accounted for the highest revenue generator in 2021. On the basis of region, the ro water treatment components market also can be divided into: Asia Pacific, Europe, North America, Rest of the World (RoW). Asia Pacific captured the largest share in 2021.

The reverse osmosis membrane modules market is further segmented into thin-film, cellulose acetate. Gen Consulting Company research indicates that the thin-film segment occupied the largest share of this market in 2021 and is expected to draw the highest demand in coming years. Furthermore, the membrane housing and pressure vessels market has been categorized into fibre-reinforced plastic (FRP), polyvinyl chloride (PVC), steel. Globally, the FRP segment made up the largest share of the ro



water treatment components market.

The global ro water treatment components market is highly competitive. The leading players in the ro water treatment components market include 3M Company, Danfoss A/S, Dow Inc., DuPont de Nemours Inc., Ebara Corporation, Energy Recovery Inc., Entegris Inc., Flowserve Corporation, Fluid Equipment Development Company, Grundfos AS, Koch Industries Inc., LG Chem Ltd., Nitto Denko Corporation, Pall Corp., Parker Hannifin Corporation, Pentair plc, SUEZ SA, Thermax Ltd., Toray Industries Inc., Toyobo Corp., Veolia Environnement S.A., Xylem Inc.

The data-centric report focuses on market trends, status and outlook for segments. With comprehensive market assessment across the major geographies, the report is a valuable asset for the existing players, new entrants and the future investors.

Why buy this report?

Get a detailed picture of the Global RO Water Treatment Components Market

Identify segments/areas to invest in over the forecast period in the Global RO Water Treatment Components Market

Understand the competitive environment, the market's leading players

The market estimate for ease of analysis across scenarios in Excel format.

Strategy consulting and research support for three months.

Print authentication provided for the single-user license.



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Agricultural and environmental Industrial Military Municipal

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Asia Pacific Europe North America Rest of the World (RoW)

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#### **PART 8. KEY COMPANIES**

**3M Company** Danfoss A/S Dow Inc. DuPont de Nemours, Inc. **Ebara Corporation** Energy Recovery Inc. Entegris Inc. **Flowserve Corporation** Fluid Equipment Development Company Grundfos AS Koch Industries, Inc. LG Chem Ltd. Nitto Denko Corporation Pall Corp. Parker Hannifin Corporation Pentair plc SUEZ SA Thermax Ltd. Toray Industries Inc. Toyobo Corp. Veolia Environnement S.A. Xylem Inc.

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