

Global Shower Drains Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G25AE270E2A4EN.html>

Date: August 2026

Pages: 171

Price: US\$ 4,480.00 (Single User License)

ID: G25AE270E2A4EN

Abstracts

The global Shower Drains market size is expected to reach \$ 3147 million by 2032, rising at a market growth of 5.0% CAGR during the forecast period (2026-2032).

There are two types of shower drains, point drains and linear drains. Both are equally effective at draining water from the shower, but they look and function quite differently. They're also placed in different areas of the shower, so the shower floor must be designed around the drain placement.

In 2025, global Shower Drains sales volume reached approximately 86.9 million units, with an average price of approximately US\$ 25 per unit.

Demand is shifting toward linear drains, wet rooms, and curbless shower designs. In bathroom and shower drain applications, homeowners and commercial buyers are increasingly moving away from traditional small center drains toward linear shower drains that support walk-in showers, large-format tiles, and barrier-free bathroom layouts. This is connected with broader bathroom renovation trends: the 2025 Houzz Bathroom Trends Study reported that 39% of renovating homeowners enlarged their showers, while wet rooms accounted for 16% of renovated bathrooms and were chosen for better space use, aesthetics, and accessibility. These trends benefit linear drains, wall drains, tile-in drains, and trench-style drains because they are better suited to open, modern, accessible shower spaces.

Aesthetic and low-maintenance requirements are increasing product upgrades. Bathroom design is becoming more focused on spa-like appearance, seamless surfaces, and easier cleaning, which supports demand for stainless steel linear drains, invisible tile-in drains, decorative grates, anti-odor floor drains, and large-format-tile

compatible drainage systems. The 2026 NKBA bath trend coverage noted that many homeowners want to minimize or remove grout lines on bathroom floors, while bathroom design coverage also highlights warm materials, cleaner layouts, and more premium finishes. For the drains market, this means products are no longer viewed only as plumbing components; they are increasingly selected based on appearance, corrosion resistance, odor control, easy cleaning, and compatibility with modern bathroom materials.

Accessibility, aging-in-place, and renovation activity are supporting long-term demand. Walk-in showers and barrier-free bathrooms are becoming more popular because they improve convenience, safety, and accessibility, especially for older users and households planning for long-term living needs. Recent bathroom design coverage notes that many homeowners are replacing bathtubs with standing showers for accessibility, easier cleaning, and space efficiency, while curbless showers are gaining traction because they create a sleek and more accessible bathroom layout. This trend supports drains designed for low-threshold showers, wet rooms, senior housing, hotels, hospitals, and accessible residential bathrooms, especially linear drains and high-capacity floor drains that allow single-direction floor slope and safer entry.

This report studies the global Shower Drains production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Shower Drains 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 Shower Drains that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Shower Drains total production and demand, 2021-2032, (K Units)

Global Shower Drains total production value, 2021-2032, (USD Million)

Global Shower Drains production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Shower Drains consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Shower Drains domestic production, consumption, key domestic manufacturers and share

Global Shower Drains production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Shower Drains production by Type, production, value, CAGR, 2021-2032, (USD

Million) & (K Units)

Global Shower Drains production by End User, production, value, CAGR, 2021-2032,
(USD Million) & (K Units)

This report profiles key players in the global Shower Drains 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 Geberit, Aliaxis, Schluter-Systems, Watts Water Technologies, McWane, BLS Industries, Jomoo, ACO, Sioux Chief Mfg, Beijing Runde Hongtu, 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 Shower Drains market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by End User. 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 Shower Drains Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Shower Drains Market, Segmentation by Type:

Point Drains

Linear Drains

Global Shower Drains Market, Segmentation by Materials:

Stainless Steel

Plastic

Other

Global Shower Drains Market, Segmentation by Shape:

Square Drain

Round Drain

Corner Drain

Other

Global Shower Drains Market, Segmentation by End User:

Residential

Commercial

Companies Profiled:

Geberit

Aliaxis

Schluter-Systems

Watts Water Technologies

McWane

BLS Industries

Jomoo

ACO

Sioux Chief Mfg

Beijing Runde Hongtu

Jay R. Smith Mfg

Zurn Industries

KESSEL AG

Infinity Drain

Ferplast Srl

ESS

Gridiron SpA

Viega

OMP TEA

Caggiati Maurizio

AWI

TECE

Key Questions Answered:

1. How big is the global Shower Drains market?
2. What is the demand of the global Shower Drains market?
3. What is the year over year growth of the global Shower Drains market?
4. What is the production and production value of the global Shower Drains market?
5. Who are the key producers in the global Shower Drains market?
6. What are the growth factors driving the market demand?

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