

Global Hazardous Area Cable Glands Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Hazardous Area Cable Glands market size is expected to reach \$ 1263 million by 2032, rising at a market growth of 6.2% CAGR during the forecast period (2026-2032).

Hazardous Area Cable Glands are specialized fittings designed to secure and protect electrical cables entering or exiting equipment in environments where flammable gases, vapors, or dust may be present. These glands ensure the integrity of the cable entry point, preventing the ingress of hazardous substances and minimizing the risk of ignition from electrical sparks or heat. Constructed from robust materials, they are often certified to meet stringent international safety standards, such as ATEX or IECEx, which govern their use in explosive atmospheres. By providing a reliable seal and maintaining the safety of electrical installations, hazardous area cable glands play a crucial role in industries such as oil and gas, chemical processing, and mining, where safety is paramount.

In 2025, global Hazardous Area Cable Glands production reached approximately 17,911 K units, with an average global market price of around US\$ 45 per unit.

The upstream supply chain of Hazardous Area Cable Glands mainly includes brass, stainless steel, aluminum alloy, engineering plastics, rubber seals, O-rings, clamping rings, locknuts, washers, resin compounds, flameproof sealing materials, precision machining parts, plating materials, thread-processing services, and ATEX / IECEx / UL / CSA certification testing services. Manufacturers process these materials into Ex d, Ex e, Ex t, barrier, armoured, unarmoured and EMC cable glands through turning, machining, threading, sealing assembly, surface treatment, inspection, and certification compliance control. The downstream side mainly includes oil and gas facilities,

petrochemical plants, chemical processing sites, mining operations, marine and offshore platforms, power plants, pharmaceutical factories, food and beverage plants, wastewater treatment facilities, and hazardous industrial equipment manufacturers.

The cost structure of Hazardous Area Cable Glands mainly consists of metal or plastic raw material cost, sealing component cost, precision machining cost, threading and CNC processing cost, plating or surface-treatment cost, resin or barrier compound cost, assembly labor cost, explosion-proof certification and testing cost, quality inspection cost, packaging, logistics, warranty, and technical support cost.

This report studies the global Hazardous Area Cable Glands production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Hazardous Area Cable Glands 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 Hazardous Area Cable Glands that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Hazardous Area Cable Glands total production and demand, 2021-2032, (K Units)

Global Hazardous Area Cable Glands total production value, 2021-2032, (USD Million)

Global Hazardous Area Cable Glands production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Hazardous Area Cable Glands consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Hazardous Area Cable Glands domestic production, consumption, key domestic manufacturers and share

Global Hazardous Area Cable Glands production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Hazardous Area Cable Glands production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Hazardous Area Cable Glands production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Hazardous Area Cable Glands 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 Amphenol, ABB, Emerson, TE Connectivity, Eaton, Hubbell, Axis Communications, CMP Products, Lapp Group, Hummel, 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 Hazardous Area Cable Glands 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 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 Hazardous Area Cable Glands Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Hazardous Area Cable Glands Market, Segmentation by Type:

Ex d (Flameproof) Cable Glands

Ex e (Increased Safety) Cable Glands

Ex i (Intrinsic Safety) Cable Glands

Ex n (Non-Sparking) Cable Glands

Ex m (Encapsulation) Cable Glands

Ex p (Pressurized) Cable Glands

Global Hazardous Area Cable Glands Market, Segmentation by Material:

Brass Cable Gland

Stainless Steel Cable Gland

Other

Global Hazardous Area Cable Glands Market, Segmentation by Applicable Cable Diameter:

Small Size: ≤10mm

Medium Size: 10-25mm

Large Size: ≥25mm

Global Hazardous Area Cable Glands Market, Segmentation by Application:

Oil and Gas Industry

Chemical Processing

Mining

Pharmaceuticals

Marine and Offshore

Others

Companies Profiled:

Amphenol

ABB

Emerson

TE Connectivity

Eaton

Hubbell

Axis Communications

CMP Products

Lapp Group

Hummel

WISKA

Weidmüller

BARTEC

R.Stahl

Bimed

CCG Cable Terminations

Peppers Cable Glands

PFLITSCH GmbH & Co. KG

Raychem RPG

Cortem Group

Pratley

Ex Industries

Atexxo Manufacturing

SAB Br?ckskes

Sealcon

Capri

Warom Technology Incorporated Company

Shanghai Weyer Electric Co., Ltd.

Yueqing Sanhui Explosion-Proof Electrical Co., Ltd.

Shimada Electric Co., Ltd.

JCC Corporation

Seiwa Industry Co., Ltd.

OSCG Co., Ltd.

Key Questions Answered:

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

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