

Global Hazardous Area Cable Glands Market Growth 2026-2032

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Abstracts

The global Hazardous Area Cable Glands market size is predicted to grow from US\$ 788 million in 2025 to US\$ 1227 million in 2032; it is expected to grow at a CAGR of 6.5% from 2026 to 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.

LP Information, Inc. (LPI) ' newest research report, the "Hazardous Area Cable Glands Industry Forecast" looks at past sales and reviews total world Hazardous Area Cable Glands sales in 2025, providing a comprehensive analysis by region and market sector of projected Hazardous Area Cable Glands sales for 2026 through 2032. With Hazardous Area Cable Glands sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Hazardous Area Cable Glands industry.

This Insight Report provides a comprehensive analysis of the global Hazardous Area Cable Glands landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Hazardous Area Cable Glands portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Hazardous Area Cable Glands market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Hazardous Area Cable Glands and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Hazardous Area Cable Glands.

This report presents a comprehensive overview, market shares, and growth opportunities of Hazardous Area Cable Glands market by product type, application, key manufacturers and key regions and countries.

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

Segmentation by Material:

Brass Cable Gland

Stainless Steel Cable Gland

Other

Segmentation by Applicable Cable Diameter:

Small Size: ≤10mm

Medium Size: 10-25mm

Large Size: ≥25mm

Segmentation by Application:

Oil and Gas Industry

Chemical Processing

Mining

Pharmaceuticals

Marine and Offshore

Others

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

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 Brückes

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 Addressed in this Report

What is the 10-year outlook for the global Hazardous Area Cable Glands market?

What factors are driving Hazardous Area Cable Glands market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Hazardous Area Cable Glands market opportunities vary by end market size?

How does Hazardous Area Cable Glands break out by Type, by Application?

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