

Cable Glands Market by Type (Industrial and Hazardous), Cable Type (Armored and Unarmored), Material (Brass, Stainless Steel, Plastic/Nylon, and Others), and End Users (Oil & Gas, Mining, Aerospace, Manufacturing & Processing, Chemical, and Others): Global Opportunity Analysis and Industry Forecast, 2018 - 2025

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Abstracts

The global Cable Glandss market was valued at \$1,763.0 million in 2017, and is projected to reach \$2,841.9 million by 2025, growing at a CAGR of 6.1% from 2018 to 2025.

A Cable Glands, also known as sealing gland or strain relief, facilitates the protection as well as sealing of wires & cables from various environmental factors such as moisture, air, dust, and others. These glands are mechanical cable entry devices and can be utilized with probes, wires, power, and signaling cables. They are used as fixing and end devices to ensure that quality of the enclosure that the cable enters can be looked after satisfactorily. A Cable Glands might be utilized on a wide range of electrical power, control, instrumentation, information, and broadcast communications links. They are used across various industries in conjunction with cable & wiring used in electrical instrumentation and automation systems.

Factors such as upgrade and renewal of existing networks, owing to government regulations, surge in the construction industry among developing countries, rise in energy demand levels globally, increase in population, and growth in real estates are expected to drive the growth of the Cable Glands market soon. However, volatile raw materials prices and high fragmentation of the market are some of the probable

restraining factors for the market. Continuous demand for energy and power in the developed and developing or underdeveloped countries presents a major opportunity for market expansion.

The global Cable Glands market is segmented into type, cable type, material, end user, and region. Based on type, the market is further divided into industrial and hazardous. The hazardous type is further divided into increased safety, flameproof, EMC, and others. Based on cable type, the market is bifurcated into armored and unarmored.

Based on material, it is divided into brass, stainless steel, plastic/nylon, and others. Based on end users, the market is classified into oil & gas, mining, aerospace, manufacturing & processing, chemical, and Other (Marine etc.) industries. Based on region, it is analyzed across North-America, Europe, Asia-Pacific, and LAMEA.

The key players analyzed and profiled in this report are Hubbell Incorporated, Emerson Electric Co., Amphenol Corporation, 3M, Eaton Corporation PLC, ABB Ltd., Cortem Group, Bartec Group, CMP Products Limited, and Jacob GMBH.

KEY BENEFITS FOR STAKEHOLDERS

Porter's five forces analysis helps analyze the potential of buyers and suppliers and the competitive scenario of the Cable Glands industry for strategy building.

It outlines the current trends and future scenario of the market from 2017 to 2025 to understand the prevailing opportunities and potential investment pockets.

Major countries in each region have been mapped according to their individual revenue contribution in the global/regional market.

The key drivers, restrains, and opportunities and their detailed impact analyses are elucidated in the report.

The profiles of key players competing in the market along with their key strategic developments are enlisted in the report.

KEY MARKET SEGMENTS

By Type

Industrial

Hazardous

 Increased Safety

 Flameproof

 EMC

 Others

By Cable type

Armored

Unarmored

By Material

Brass

Stainless Steel

Plastic/Nylon

Others

By End User

Oil & Gas

Mining

Aerospace & Defense

Manufacturing & Processing

Chemical

Others (Marine)

By Region

North America

US

Canada

Mexico c

Europe

Germany

France

UK

Italy

Spain

Rest of Europe

Asia-Pacific

China

Japan

India

Singapore

South Korea

Rest of Asia-Pacific

LAMEA

Brazil

Saudi Arabia

South Africa

Rest of LAMEA

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