

Cable Glands Market: Global Industry Trends, Share, Size, Growth, Opportunity and Forecast 2023-2028

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Abstracts

The global cable glands market size reached US\$ 1,762 Million in 2022. Looking forward, IMARC Group expects the market to reach US\$ 2,542 Million by 2028, exhibiting a growth rate (CAGR) of 6.1% during 2023-2028.

Cable glands, also known as cable connectors, refer to devices designed to seal and secure the ends of cables to a piece of electrical equipment. Depending on the application, they are manufactured using metallic and non-metallic materials, such as brass, aluminium, plastic, nylon, polyvinyl chloride (PVC), and steel. They provide insulation, earthing, bonding, and strain relief while protecting sensitive electrical wiring against contamination, dust, corrosion, moisture, and flammable gas. Nowadays, manufacturers are offering cable glands in various materials, types, and pressure ranges.

Cable Glands Market Trends:

Cable glands are crucial components of cable management systems that are extensively utilized in numerous industrial and hazardous environments. As a result, the significant growth in the demand for cable management systems and advancements in the telecom industry are the primary factors driving the market growth. Additionally, the growing need for secure cable connections due to the increasing construction and renovation activities of public and private installations is augmenting the demand for cable glands. Besides this, the emerging military applications of cable glands in the manufacturing of aerospace equipment, aircraft, and space vehicles are other major growth-inducing factors. Furthermore, cable glands find extensive applications in the automotive sector. In addition, the rising production of automobiles and the increasing sales of electric vehicles (EVs) are creating a favorable market outlook. Some of the other factors, including the widespread adoption of solar systems, rapid deployment of



smart grids, expansion of physical infrastructure, and rising oil and gas exploration activities, are also propelling the market growth. Moreover, the escalating demand for energy and infrastructure on account of the growing population and heavy investments in the commercial and residential sectors are driving the market further.

Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each sub-segment of the global cable glands market report, along with forecasts at the global, regional and country level from 2023-2028. Our report has categorized the market based on cable type, type, material and end user

material and end user.	31 · 31 ·
Breakup by Cable Type:	
Armoured Unarmoured	
Breakup by Type:	
Industrial Hazardous	
Breakup by Material:	
Brass Stainless Steel Plastic and Nylon Others	
Others	

Breakup by End User:

Oil and Gas
Mining
Aerospace and Defense
Manufacturing and Processing
Chemical
Others

Breakup by Region:



North America

United States

Canada

Asia-Pacific

China

Japan

India

South Korea

Australia

Indonesia

Others

Europe

Germany

France

United Kingdom

Italy

Spain

Russia

Others

Latin America

Brazil

Mexico

Others

Middle East and Africa

Competitive Landscape:

The competitive landscape of the industry has also been examined along with the profiles of the key players being ABB Ltd, Amphenol Corporation, CMP Products Limited (British Engines Group), Cortem SPA, Eaton Corporation PLC, Elsewedy Electric Co S.A.E, Emerson Electric Co., Hubbell Incorporated, Hummel AG, R. Stahl Aktiengesellschaft, Sealcon LLC and Warom Technology Incorporated Company.

Key Questions Answered in This Report

- 1. What was the size of the global cable glands market in 2022?
- 2. What is the expected growth rate of the global cable glands market during 2023-2028?
- 3. What are the key factors driving the global cable glands market?
- 4. What has been the impact of COVID-19 on the global cable glands market?
- 5. What is the breakup of the global cable glands market based on the cable type?



- 6. What is the breakup of the global cable glands market based on the type?
- 7. What is the breakup of the global cable glands market based on the material?
- 8. What is the breakup of the global cable glands market based on the end user?
- 9. What are the key regions in the global cable glands market?
- 10. Who are the key players/companies in the global cable glands market?



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