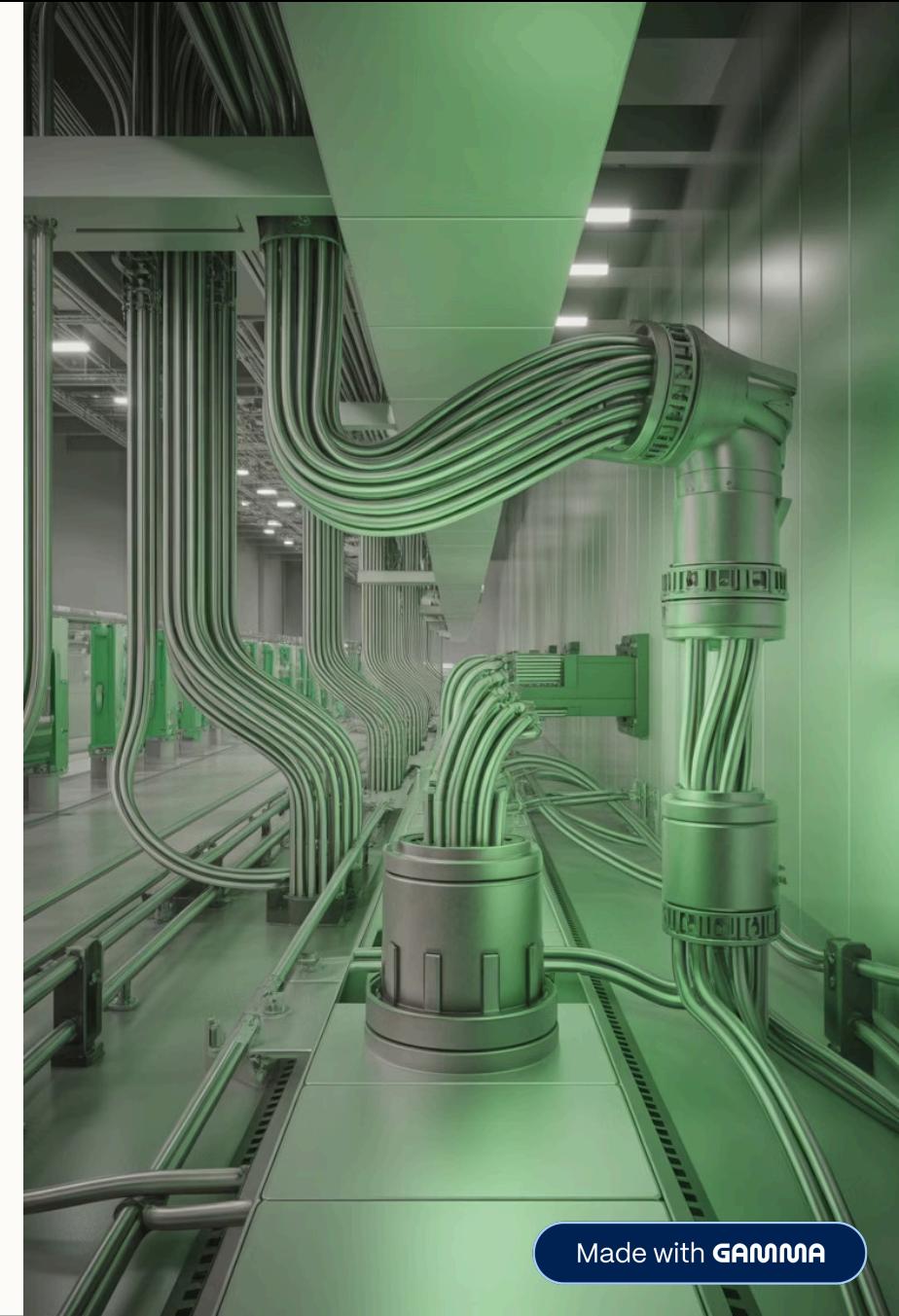
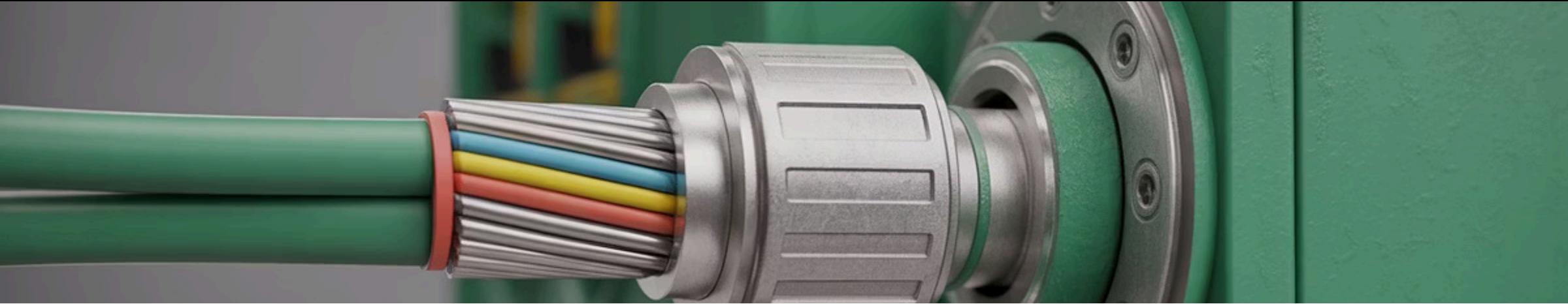


# Unarmoured Cable Glands | Cabex India

Secure your electrical connections with trusted industrial solutions  
engineered for reliability and performance in demanding environments.



Made with **GAMMA**



# What is an Unarmoured Cable Gland?

## Secure Fitting

Mechanical device that securely fastens unarmoured cables to equipment and enclosures, ensuring stable connections.

## Protection Shield

Provides robust protection against dust ingress, moisture penetration, and mechanical stress at cable entry points.

## Strain Relief

Offers essential strain relief preventing cable damage at termination points, extending cable life and reliability.

## Industrial Essential

Critical component for safe, reliable electrical installations across industrial and commercial applications.

# Key Components & Types



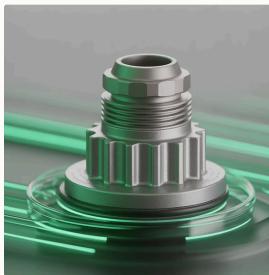
## Essential Components

- Gland Body – main housing structure
- Locknut – secures gland to equipment
- Sealing Ring – prevents ingress
- Earth Tag – grounding connection (optional)
- Shroud – additional cable protection



### Threaded Cable Glands

Screw directly onto equipment threads for secure, stable fit. Most common type for industrial applications.



### Compression Cable Glands

Create watertight seals using compression nut mechanism. Ideal for outdoor and wet environments.



### Flange Cable Glands

Mounted on flat surfaces with sealing gaskets. Perfect for panel and enclosure installations.

#### Brass

Corrosion resistant, excellent conductivity, ideal for general industrial use.

#### Stainless Steel

Superior durability for harsh chemical and marine environments.

#### Plastic

Lightweight, cost-effective solution for non-hazardous areas.

PREMIUM QUALITY

# Why Choose CabexIndia Unarmoured Cable Glands?

## Industry-Leading Standards

Full compliance with international IEC, BS EN 62444, and Indian IS standards ensuring quality and safety in every product.

## Trusted Across Industries

Manufacturing plants, oil refineries, chemical processing, construction sites, and renewable energy installations rely on our solutions.



## Superior IP Ratings

IP66, IP67, IP68 protection against dust and water ingress.



## Versatile Clamping

Wide cable range accommodates various cable sizes effortlessly.



## Anti-Vibration Design

Serrated locknuts and rubber seals prevent loosening.



## Chemical Resistant

UV-resistant materials withstand tough industrial conditions.



## Industrial Applications & Benefits



### Wide Industry Use

Manufacturing plants, oil & gas facilities, chemical processing units, construction sites rely on our solutions.



### Uninterrupted Power

Protects cable integrity ensuring continuous, reliable power supply across operations.



### Cost Efficiency

Easy installation and maintenance reduces downtime and operational costs significantly.

**Cabexindia:** Your trusted partner for premium, reliable cable glands engineered specifically for Indian industrial needs.

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