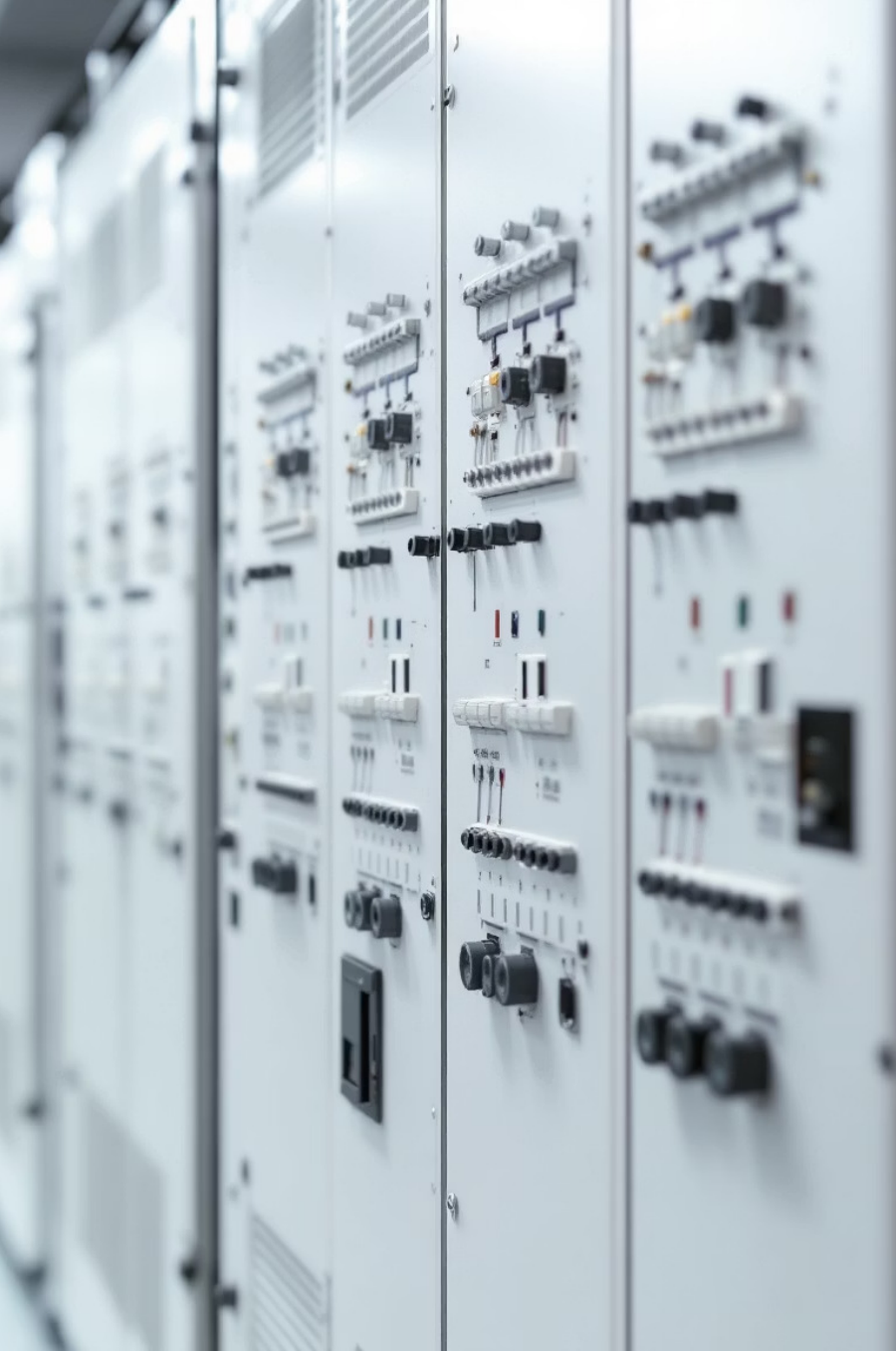


Brass Cable Gland & Accessories

**OK Engineers: Precision,
Durability, and Reliability**



Made with **GAMMA**



Securing Connections, Powering Progress

In critical infrastructure and demanding environments, the integrity of your electrical connections is paramount. OK Engineers provides robust solutions that safeguard your systems.

Why Choose Brass Cable Glands?



Exceptional Strength & Durability

Brass withstands harsh environments, ensuring long-lasting cable protection even under significant mechanical stress.



Corrosion Resistance

Ideal for marine, industrial, and outdoor applications where rust and chemical exposure are major concerns, extending product lifespan.



Excellent Thermal Conductivity

Efficiently dissipates heat generated by electrical currents, maintaining optimal system performance and preventing overheating.



Versatile Application

Designed for compatibility with armoured, unarmoured, and braided cables, offering flexible solutions for diverse wiring setups.

Understanding Cable Glands

A cable gland, also known as a cable connector or fitting, is a device designed to attach and secure the end of a cable to the equipment. It provides strain relief, prevents environmental ingress (dust, moisture), and ensures electrical continuity.

OK Engineers' brass cable glands offer superior mechanical support and environmental sealing, crucial for reliable and safe electrical installations in various settings.



Comprehensive Product Range

Brass Cable Glands

Offering armoured, unarmoured, and weatherproof types to meet diverse cable protection requirements for all industry standards.

Essential Accessories

Complete your installation with high-quality locknuts for secure fastening, earth tags for reliable grounding, and shrouds for added environmental defence.

Adaptable Solutions

Our range includes reducers and enlargers for seamless size adaptability, ensuring a perfect fit for any cable diameter and equipment interface.

Bespoke Customization

Tailored sizes and a variety of surface finishes such as natural brass, nickel plating, and chrome plating are available to align with your project's specific aesthetic and functional needs.





The OK Engineers Commitment to Quality

Precision Engineering

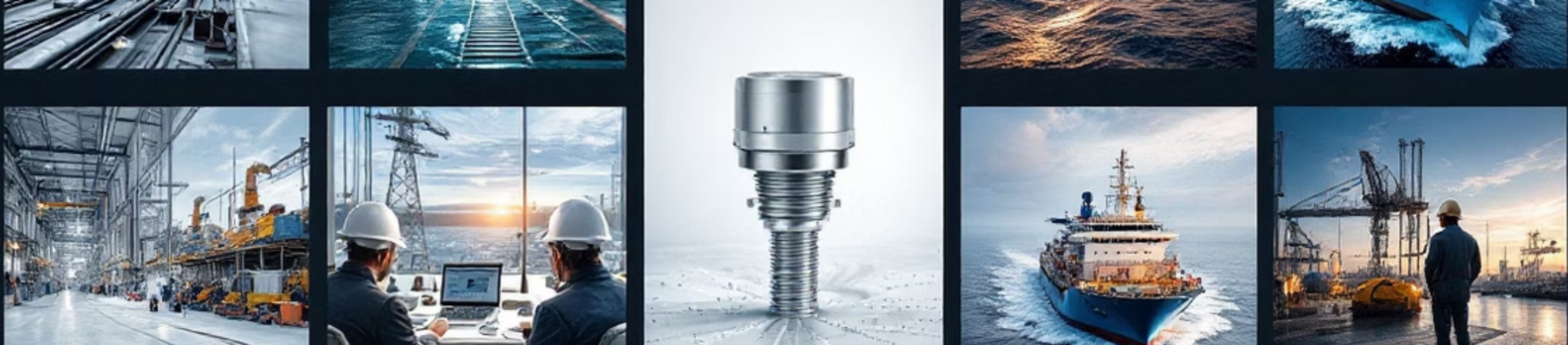
Every product undergoes meticulous design and manufacturing processes, ensuring unparalleled dimensional accuracy and performance.

Rigorous Testing

Our brass cable glands and accessories are subjected to stringent quality control tests, guaranteeing reliability and compliance with industry standards.

Sustainable Practices

We are committed to eco-friendly manufacturing, minimising environmental impact while delivering premium products.



Applications Across Industries



Electrical Installations

Ensuring safe and secure connections in residential, commercial, and heavy industrial setups, from switchgear to control panels.



Telecommunications Networks

Reliable cable protection for critical infrastructure, including data centres, networking equipment, and communication towers.



Automotive & Marine

Durable glands designed to resist vibration, water ingress, and extreme corrosive conditions found in vehicles and marine vessels.



Industrial Plants

Withstanding mechanical stress, harsh chemicals, and extreme temperatures for uninterrupted operations in manufacturing and processing plants.

A Legacy of Trust & Innovation

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Unwavering Commitment

For years, OK Engineers has been a beacon of trust, consistently delivering high-quality brass cable glands and accessories that stand the test of time.

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Customer Centricity

Our success is built on understanding and exceeding customer expectations, providing tailored solutions and exceptional service for every project.

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“

Pioneering Solutions

We continuously invest in research and development, bringing innovative designs and enhanced functionalities to the market, setting new industry benchmarks.

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Why OK Engineers?

01

Premium Quality Materials

Only top-grade brass is utilised, ensuring unmatched durability, superior electrical conductivity, and long-term performance in all conditions.

02

International Standards Compliance

Our products are rigorously tested and certified to meet global quality benchmarks, ensuring safety and reliability worldwide.

03

Expert Technical Support

Benefit from our dedicated team offering customized solutions and expert guidance for every unique project requirement.

04

Trusted Partner

A proven track record of reliability and customer satisfaction across India's demanding industrial and commercial sectors.

Contact OK Engineers today to secure your cables with the best brass cable glands and accessories!

[Enquire Now](#)

[Explore Products](#)