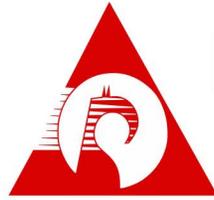
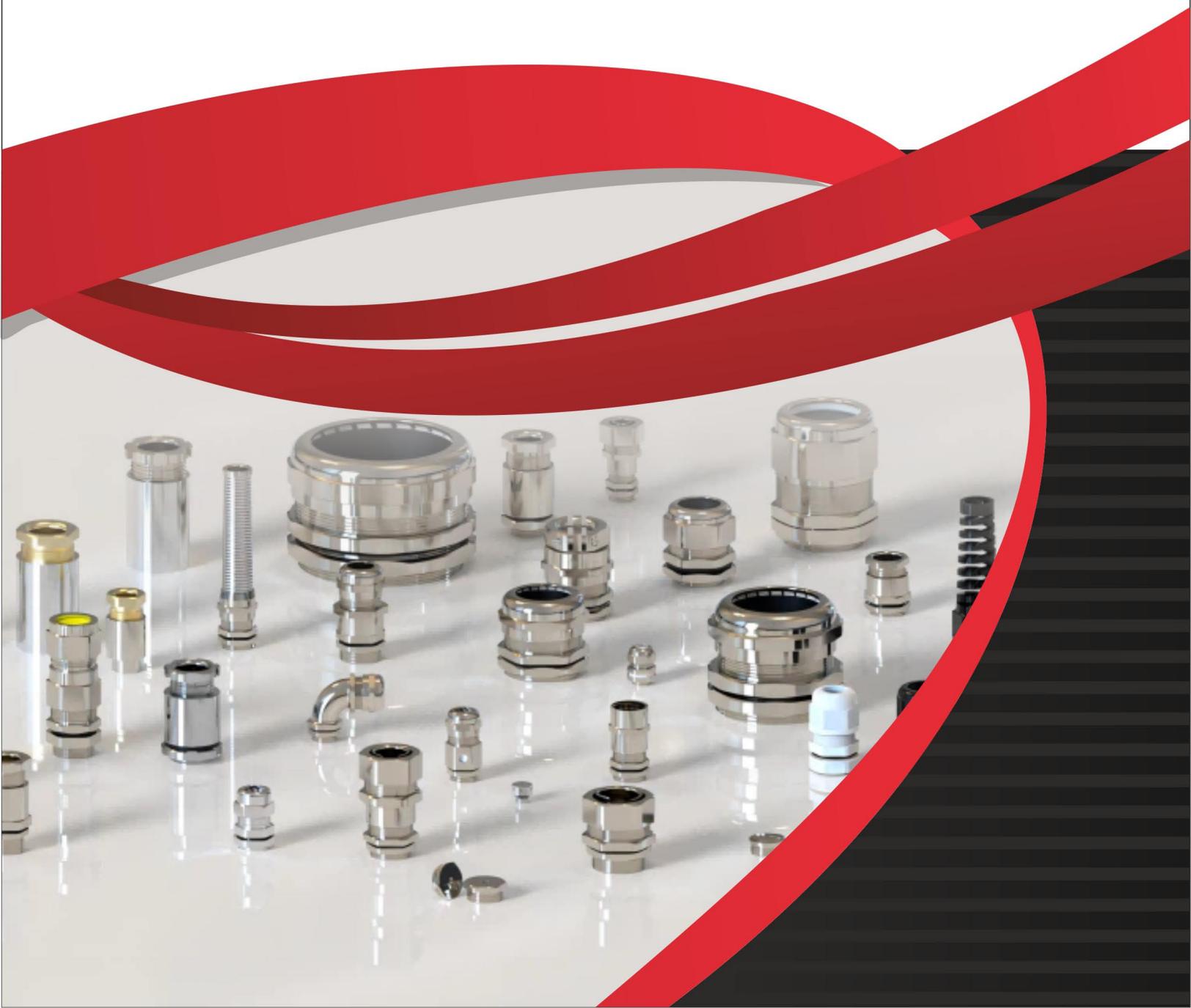


ISO 9001 2015 Certified Company



RACHANA BRASS INDUSTRIES

Manufacturing Quality Cable Gland products



—● Driving Innovation Through Precision Manufacturing

Rachana Brass Industries always strives for utmost excellence in its products for the mutual benefit of its stakeholders. Its dedication of being a progressive and integrated manufacturer of high precision products and commitment to satisfy its customers right from quality, service and performance has proved to be infectious. Our company is a value driven organization based on the strong foundations of reliability, innovation and pioneering technology working towards the ultimate core focus of maximizing highly delighted customers worldwide. We believe in quality, honesty, transparency and are committed to produce high quality components as per client's drawings, samples or standard reference.

Our wide range of offerings includes brass cable glands, cable gland accessories, single compression cable glands, double compression cable glands, brass precision components, customized metal components, stainless steel components, aluminium components, mild steel components, copper and bronze components, etc. With a commitment to innovation and advanced manufacturing techniques, we offer a diverse range of Metal Components that meet the unique requirements of our customers and deliver exceptional performance in various applications.

—● Why Choose Us



On-Time Delivery

Our continuous observation of our customer's demand and supply gap enable us to offer the right products on the right time.



Affordable Pricing

The best part is we deliver high quality work at very highly competitive prices. We believe that price is a key to sales success.



Excellence

We strive for excellence in everything we do, delivering quality products and continuously seeking ways to improve and innovate.

—● Core Values

Committed To Excellence In Every Detail

We believe in respecting and having faith in our customers. We grow through creativity, invention, and innovation. Our core values include integrating honesty, integrity, and business ethics into all aspects of our business.



Our Vision

People rely on Rachana Brass Industries for safety. Rachana Brass Industries strives to provide the safest, strongest and standardized quality products at the most economical rates.



Our Mission

To provide customers with world class products of the highest quality and at most economical cost while leading the way for socially and environmentally conscious businesses.



Innovation

Encouraging a culture of innovation, promoting creative thinking, and continuously exploring new technologies and solutions to stay ahead in the industry.

—● Driven By Quality, Defined By Innovation

By challenging limits of today's technology, the products of the future are developed here. Its passion for excellence breaks the norms, since quality matters the most to them. Enriched with years of experience; Rachana Brass Industries is growing every day with an immaculate product range that ensures an excellent resistance to all impacts. It continues to meet the stringent performance for ever-changing requirements of the modern industry in hazardous applications too. For that Rachana Brass Industries follows meticulous systems and processes, focusing on all-round operational excellence.

Rachana Brass Industries is dedicated to supply only best quality industrial products which are designed to work with the most rigorous applications. Our products and raw materials are certified by authorize laboratories after rigorous testing requirements which are conducted under the expert professionals of certified bodies. Continuous improvement is our ongoing process. We have adopted quality assurance program to meet ISO standards. Our quality control system will meet ISO requirements by implementing advanced stage in our inspection, testing and packaging process. All products made by Rachana Brass Industries are tested and inspected by certified professionals. Our measuring instruments are also calibrated by accredited authorities.

—● Equipments & Gauges

Instruments are heartbeats of industry. To assure good quality of prodcuts, quality instruments are required. Company has invested a good amount to have all type of measuring equipments including all instruments and gauges.



Profile Projector



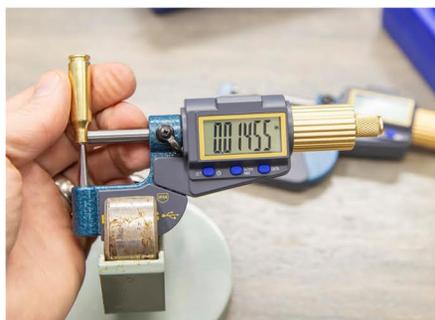
Vernier / Caliper



Spectro Machine



Hardness Testing Machine



Micro Meter



Gauges

—● Quality Inspection

Company has unique Inspection facility to achieve the goal to zero defects and rejection of any products manufactured. Well experienced and regularly trained technocrat engineers, carry out the Inspection on each Individual product.

—● Packing & Dispatch

After inspection, each order is directed to a particular packing location. The completeness of whole order can be checked here optionally. Than the packing list gets printed and the whole order is packed and dispatched.


A1/A2 Type Cable Gland

BW 2 Part Cable Gland

BW 4 Part Cable Gland

CW 4 Part Cable Gland

E Series Type Cable Gland

E1W Type Cable Gland

E1FW Type Cable Gland

Pg & Metric Cable Gland (IP-68)

Pg Cable Gland (IP-65)

Description

Cable Glands are the most reliable and durable components for securing and protecting the cables and required elements in hazardous or harsh environments. Cable Glands are made of various metals including Brass, Stainless Steel, Plastic, Aluminium, Nickel Plated Brass and more. The function of Cable Glands is to protect the Conductors and Cables from mechanical damage and protect assembly against ingress of dust and moisture. They ensure safety and cable integrity in harsh conditions, acting as a vital part of electrical systems in industries from oil & gas to renewable energy.

Types of Cable Glands : » A2 Type Cable Glands

» CW Cable Glands

» BW Cable Glands

» Marine Cable Glands

» Wiping Cable Glands

» Alco Cable Gland

» Wiping Cable Glands

» Single Compression Cable Glands

» Double Compression Cable Glands

» IP 68 Cable Gland

» PG Cable Glands with IP 65 Protection

» Nylon Cable Glands

Material :

» Free Cutting Brass IS 319 Type (I) or

» Free Cutting Brass as per BS 249 Type (I) or

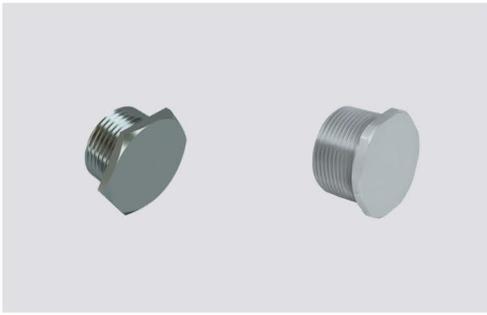
» High Grade Free Cutting Brass

» Brass – BS 2872 CZ 112]

» Copper – BS 2872 C 101, 102

» Brass CDA-360

» Any Special Brass Material Composition on Request.


Weatherproof Stopping Plug

Flameproof Stopping Plug

Tamperproof Stopping Plug

Adaptor

Weatherproof Reducer

Flameproof Reducer

Earth Tag

PVC Shroud

Brass Lock Nut

Serrated Washer

Copper Lugs

Aluminium Lugs

Description

We manufacture and exports high quality Brass Cable Gland Accessories. We offer complete Brass Cable Gland Kits include Brass Cable Glands, Earth Tags, Lock Nuts, Washers and PVC Shrouds with Premium Packaging. We offer a wide range of Brass Cable Gland Accessories for Cable Entry Systems, Junction Box, Enclosures and Electrical Cable Fittings in Standard and custom d esigns as per requirements. These accessories come into play when it is required to adopt a hole device to a cable gland, saving time and costs in the process of execution of the system. Whether you need IP68 waterproof protection or explosion-proof solutions, our cable gland accessories provide superior sealing and strain relief, safeguarding your electrical systems from dust, moisture, and mechanical stress.

—● Single Compression Cable Glands



Single Compression Heavy Duty Cable Gland



Single Compression Medium Duty Cable Gland

Description

A single compression cable gland is a type of cable gland that provides a seal and strain relief at a single point where the gland body tightens around the outer sheath of the cable. This type of gland is used to secure and protect cables as they pass through enclosures, panels, or equipment, providing basic protection against dust and moisture. A single compression cable gland, also known as a single compression cable connector. Single compression cable glands are suitable for general-purpose applications in industrial and commercial settings where moderate environmental protection is sufficient.

—● Double Compression Cable Glands



DC Weatherproof Cable Gland



DC Flameproof Cable Gland



Flameproof Cable Gland - 2C

Description

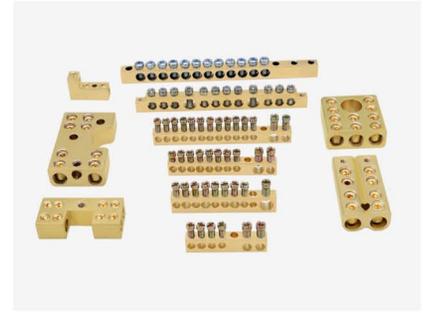
A double compression cable gland provides sealing and strain relief at two points: once on the outer sheath of the cable and again on the inner part of the cable, typically through an additional sealing ring or insert. This type of gland offers enhanced protection against environmental factors such as dust, moisture, and chemicals, making it suitable for more demanding applications. Double compression cable glands are ideal for harsh environments and applications with high mechanical stress, ensuring superior strain relief and a more robust seal compared to single compression glands.



Brass Precision Components



Brass CNC & VMC Components



Brass Electrical Components



Brass Automotive Components



Brass Fitting Components



Brass Forging Components



Brass Moulding Inserts



Brass Fasteners



Brass CNG & LPG Parts



Brass Sensor Parts



Brass EV Auto Parts



Brass Earthing Accessories

Description : We are leading manufacturer of Brass Components providing customized products to achieve the desired specialization in the production of parts. These components are widely used in Engineering, Aerospace, Medical, Agricultural, and Machine Tool Industries. We are well known in the market for our various excellent products. We manufacture these components as per client's customized requirements. We manufacture these parts using high-grade raw materials like steel, stainless steel, brass, copper, aluminium and many more as per the industrial standards and customer specifications.

—● Stainless Steel Components



Description : We Manufacture Stainless Steel Components, Stainless Steel Machine Components, Customized Stainless Steel Components, etc. Our products are known in the market for their superior varieties and durability. These are widely appreciated for their sustainability, reliability and precise designs. We ensure the most reliable products which are available in the best specification at the most profitable price range.

—● Mild Steel Components



Description : We are specialized in manufacturing of Mild Steel Components in designs. We have strong command in the machining of this material as well as its variant grade like the En series. While machining we keep our specified tolerance to achieve the final size easily. We work for high precision and accuracy. We are supplying these parts to Electromechanical Industries, Fasteners, Automobile Industries, Electronic and Electrical Fittings. Any kind of Mild Steel Components can be developed and supplied exactly as per customer specifications.

—● Aluminium Components



Description : Aluminium Components are used in the automobile, electrical, electronics, mechanical, telecom and plastic industries. Owing to their high corrosion resistance and optimum finish, Aluminium Components are widely demanded in the market. As all our products are developed using technologies best suited to the latest industrial applications and consumer demands, they are known for exhibiting rich attributes. Aluminium Components are known for Rugged Construction, Assuring Proper Fitting, Durability, Outstanding Performance and Low Maintenance.

—● Copper Components



Description : We manufacture and export a wide range of Copper Components including Copper Machined Components, Copper Turned Components, Copper Forged Components, Copper Casting Components, Copper Stamping Components, Copper Fasteners and more. Copper Can be machined, stamped, forged, cold-headed for manufacturing any type of components. Copper Components are widely used in electrical wiring, electronics, power generation, mechanical, transmission, telecommunication, automotive, and automobile applications.

—● Bronze Components



Description : Bronze parts are components made from an alloy primarily composed of copper and tin, with other elements like aluminum, phosphorus, and manganese sometimes added to modify its properties. These parts are used in various applications because bronze is known for its strength, durability, wear resistance, and resistance to corrosion, especially in marine environments. We are leading manufacturer and exporter of all type of bronze parts like bronze casting parts, bronze machined parts, etc.

—● Customized Components



Description : Customized Components are widely used for general fabrication, milling, fastening, machining, and other procedures due to their high reliability and durability. They are available in a variety of dimensions and are completely abrasion-resistant. Our customized components are precisely designed and engineered by our skilled professionals, who employ cutting-edge techniques and high-quality raw materials. The range of these metal components are manufactured as per industry standards and norms.

—● Your Global Partner For Quality Metal Products



Since 1990, Rachana Brass Industries has stood as one of India's most trusted metal components manufacturer, delivering precision, high-quality, and customized products to many industries across the country. With decades of expertise and a commitment to excellence, we now extend that same quality, precision, and integrity to global markets, bringing the customized options as per drawings or samples to many different companies around the world.

- ✓ Europe
- ✓ United Arab Emirates
- ✓ United Kingdom
- ✓ United States of America
- ✓ Africa
- ✓ Kingdom of Saudi Arabia
- ✓ Kuwait
- ✓ Australia
- ✓ Africa
- ✓ And Many More...

—● Industries We Serve

We have adapted our services to suit a range of different industries. The following list includes a few of the industries we service.



Electrical



Automobile



Railway



Fittings



Oil & Gas



Solar

We have established a state of art infrastructure with latest automated machineries which is segmented into different divisions for smooth and hassle free working. With over 20,000 sq. ft. manufacturing area, segmented for each area of operation, each segment has necessary facilities including modern machineries and tools. Our infrastructure has not only enabled smooth production of large batch but also helped us to make our position strong in global market.



—● Modern & Innovative Manufacturing Unit

We have established a state of art infrastructure with latest automated machineries which is segmented into different divisions for smooth and hassle free working. With over 20,000 sq. ft. manufacturing area, segmented for each area of operation, each segment has necessary facilities including modern machineries and tools. Our infrastructure has not only enabled smooth production of large batch but also helped us to make our position strong in global market.

- Machining Capabilities

"Our machine capabilities are the backbone of our ability to produce high-quality custom metal components. Our machines are designed to handle complex geometries, tight tolerances and both low and high-volume production runs. Our CNC machines are capable of producing highly precise and complex components with tight tolerances".

—● Infrastructure

We prioritize excellence through our state-of-the-art in-house manufacturing facility, equipped with cutting-edge machinery and operations leveraging innovative technologies. The industrial landscape boasts the latest and ultra-modern automatic equipments that defines the pinnacle of technological advancement, managed by a team of highly experienced and skilled staff dedicated to producing materials of controlled quality.





RACHANA BRASS
INDUSTRIES

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