



BHAGIRATH BRASS INDUSTRIES

BRASS PARTS MANUFACTURING UNIT

Leading Manufacturer & Exporter of
BRASS PRODUCTS

Specialized in Brass Cable Glands
& Custom Brass Components



ABOUT US

With over 15 years of industry experience, Bhagirath Brass Industries is a trusted name in manufacturing high-quality brass components. We specialize in precision-engineered Brass Cable Glands and a wide range of customized brass products, catering to both domestic and international markets.



FACTORY ADDRESS :

Plot No-23/1/D Shankartekri
Udhyognagar Indira Road
Jamnagar - 361004



OFFICE ADDRESS :

Plot No-135 GIDC Phase-2
Dared Jamnagar-361004



+91 9427421553



info@bhagirathbrass.com



www.bhagirathbrass.com

OUR STRENGTHS



Premium Quality Products



Advanced Manufacturing Facility



Customization Expertise



Timely Delivery



Competitive Pricing

**PRECISION IN EVERY COMPONENT –
EXCELLENCE IN EVERY DELIVERY**



BHAGIRATH BRASS INDUSTRIES

BRASS PARTS MANUFACTURING UNIT

 www.bhagirathbrass.com



COMPANY PROFILE

We take this opportunity to introduce ourselves as one of the precision manufacturers in the field of precision components and heavy engineering components. Since our establishment in the year 1996, we have added various machines and equipment to enhance our setup to provide excellent product satisfaction to all our esteemed customers and meet their industrial requirements.

Bhagirath Brass Industries is located in western part of INDIA in Jamnagar. We started as a small manufacturer doing contract jobs for exporters. As a company, we focus on providing quality products, service and value to our customers. We emphasise on increasing our facilities, testing procedures & other resources based on our Customer requirements which add value to our customer friendly policy.



CLIENT SATISFACTION

We are a client-centric organization that is focused towards meeting the clients' requirements and demands in the best possible manner.

- ✓ In order to match up to the expectations of our clients, we manufacture our products using **optimum quality materials**.
- ✓ Further, we check the products on quality, **right from the procurement of raw material to the final dispatch** of products.
- ✓ We not only adhere to the **international quality standards** during manufacturing process, but also cater to the specific needs of our clients, located across the globe.



Premium Quality Products



Advanced Manufacturing Facilities



Strict Quality Control at Every Stage



Global Presence & Trusted Partnerships



CUSTOMER
FOCUSED



QUALITY
ASSURED



TIMELY
DELIVERY



COMPETITIVE
PRICING



LONG TERM
RELATIONSHIP



**BHAGIRATH
BRASS INDUSTRIES**

BRASS PARTS MANUFACTURING UNIT

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OUR CORE VALUES



OUR MISSION

To persistently maintain and retain our position as prominent brass parts manufacturers, exporters and distributors in India to meet client's aspiration in Indian and overseas markets.



OUR VISION

Our vision has always been to excel in our performance and achieve perfection in what we are doing. Flawless production, timely delivery and competitive pricing are the characteristics of our organisation.



OUR COMMITMENT

Our commitment is to understand and exceed the expectations of our valued customers, while delivering high quality product, services, and solutions to their most demanding requirements.



**DRIVEN BY EXCELLENCE –
COMMITTED TO CUSTOMER SUCCESS**





**BHAGIRATH
BRASS INDUSTRIES**
BRASS PARTS MANUFACTURING UNIT

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QUALITY ASSURANCE

QUALITY IS OUR PROMISE,
CUSTOMER SATISFACTION IS OUR GOAL.



➤ QUALITY MANAGEMENT

Our target is to provide zero defects products to client which is remarkable in industry. To meet the global demand we take care at every stage right from raw material purchase to finished goods. Our quality assurance team is trained and well experienced. To achieve the maximum standard our quality control team continuously monitors the products and user requirement right from the production stage up to the final dispatch. Due to strict quality control procedures our customers are ensured that their requirements are met accurately and consistency each & every piece is inspected under strict quality control manuals.

➤ QUALITY CONTROL

We have an efficient quality control system in place. Quality control begins by checking raw materials for compliance with specifications. Our systematic approach guarantees that only products meeting the highest standards are approved for dispatch.

➤ QUALITY PLANNING

Bhagirath Brass Industries is committed to the adherence of all processes through process improvement plans. Our process improvement plans allow allocation of human resources and other facilities to improve the quality of our products. This results in implementing good practices and maintaining the highest standards of quality at every stage.



**ZERO DEFECT
TARGET**



**PREMIUM
QUALITY**



**STRICT
INSPECTION**



**SKILLED &
EXPERIENCED TEAM**



**TIMELY
DELIVERY**

Quality in Every Step, Trust in Every Product.



PRODUCT RANGE

High quality earthing components designed for secure connection, maximum conductivity and long lasting performance.



1

THREADED COUPLERS

Precision-engineered metal connectors used to securely join two or more earthing rods, enabling deeper penetration into the soil for enhanced grounding efficiency.



Made from high quality brass / copper



Precision threading for perfect fit



Corrosion resistant & durable



Ensures maximum conductivity



Available in various sizes as per requirement



2

EARTH CLAMPS (G-CLAMPS / U-BOLTS)

Robust fastening components designed to firmly connect earthing conductors (wires or strips) to earthing rods, ensuring a stable and reliable electrical connection.



Strong & reliable connection



High mechanical strength



Resistant to corrosion & wear



Ensures low resistance & better conductivity



Suitable for wires, strips and cables



G-CLAMP



U-BOLT

**WIDELY
USED IN**



INDUSTRIAL
PLANTS



POWER
DISTRIBUTION



TELECOM
SYSTEMS



BUILDING
INFRASTRUCTURE



SOLAR
SYSTEMS



RAILWAY
SYSTEMS



ADVANCED EARTHING SOLUTIONS

Engineered for Strength. Designed for Reliability.

3 COPPER-BONDED STEEL RODS

High-strength steel cores coated with a thick layer of copper, offering an optimal balance of durability, corrosion resistance, and excellent electrical conductivity.



High tensile steel core for superior strength



Thick copper bonding for corrosion resistance



Excellent electrical conductivity



Long lasting performance in all soil conditions



Ideal for industrial, power & infrastructure projects



4 SOLID COPPER RODS

Manufactured from pure copper, these rods provide superior conductivity and exceptional resistance to corrosion, making them ideal for high-performance earthing systems.



Made from high purity copper



Superior conductivity for efficient earthing



Exceptional resistance to corrosion



High performance in critical applications



Low maintenance with long service life



APPLICATIONS





CABLE GLANDS

PRECISION • SAFETY • RELIABILITY

High quality cable glands engineered for secure cable termination and dependable performance.

5 A1/A2 CABLE GLANDS

SINGLE COMPRESSION CABLE GLANDS FOR UNARMoured CABLES

A1/A2 cable glands are designed for use with unarmoured cables, providing secure mechanical retention and basic sealing to protect against dust and moisture.

- Suitable for all types of unarmoured cables
- Single compression for secure cable grip
- Provides basic sealing for dust & moisture protection
- Easy to install with high pull-out strength
- Manufactured from high quality brass for durability and long service life



APPLICATION

Ideal for control panels, lighting, instrumentation & general electrical installations.



SECURE
RETENTION



BASIC
SEALING



HIGH PULL-OUT
STRENGTH



RELIABLE
PERFORMANCE

6 BW CABLE GLANDS

INDOOR CABLE GLANDS FOR SINGLE WIRE ARMoured (SWA) CABLES

BW cable glands are specially designed for indoor applications with SWA cables. They provide reliable mechanical retention of the cable armour and ensure safe electrical continuity.

- Suitable for single wire armoured (SWA) cables
- Provides effective mechanical retention
- Designed for indoor applications
- Easy installation and maintenance
- High quality brass construction for strength and durability



APPLICATION

Suitable for switchboards, distribution boards and indoor electrical installations with armoured cables.



MECHANICAL
RETENTION



FOR SWA
CABLES



INDOOR
USE



STRONG &
RELIABLE





CABLE GLANDS

SECURE CONNECTION. TOTAL PROTECTION.

Engineered for reliability. Built for performance.

7 CW CABLE GLANDS

OUTDOOR-RATED CABLE GLANDS FOR SWA CABLES

CW cable glands are specially designed for outdoor installations with Single Wire Armoured (SWA) cables. They feature weatherproof sealing to ensure long-term protection against harsh environmental conditions such as dust, water, UV rays, and corrosion.



Weatherproof & dustproof sealing



Protects against moisture, rain & UV exposure



Suitable for SWA cables in outdoor environments



Strong mechanical retention & strain relief



Manufactured from high quality brass for durability & corrosion resistance



8 DOUBLE COMPRESSION CABLE GLANDS

HEAVY-DUTY CABLE GLANDS WITH DUAL SEALING PROTECTION

Double compression cable glands are engineered to provide dual sealing at both the inner sheath and outer armour of the cable. These glands deliver maximum protection against vibration, moisture, dust and mechanical stress, ensuring safe and reliable performance in the most demanding environments.



Dual compression – seals inner sheath & outer armour



Excellent protection against moisture & environmental ingress



Resistant to vibration, shock & mechanical stress



Suitable for SWA cables & demanding applications



Robust brass construction for superior strength & durability





9

FLAMEPROOF / EXPLOSION-PROOF GLANDS

SPECIALISED GLANDS FOR HAZARDOUS ENVIRONMENTS

Flameproof / explosion-proof glands are specially engineered with advanced sealing mechanisms to prevent the passage of flames, gases or dust into the enclosure. These glands are ideal for applications in hazardous areas where safety, reliability and compliance are critical.



Suitable for hazardous areas / explosive atmospheres (Zone 1 & 2)



Provides excellent flameproof & explosion-proof protection



Advanced sealing against gas, dust, moisture & chemicals



Robust construction for high mechanical strength & reliability



Complies with international standards (ATEX / IECEx / IS Standards)



APPLICATION

Ideal for oil & gas, petrochemical plants, refineries, chemical industries, paint plants, grain silos, pharmaceutical plants and other hazardous environments.



FLAMEPROOF &
EXPLOSION-PROOF



HAZARDOUS AREA
COMPATIBLE



SUPERIOR
SEALING



HIGH MECHANICAL
STRENGTH



SAFETY & RELIABILITY
GUARANTEED

10

PG / METRIC THREAD GLANDS

STANDARDISED THREAD OPTIONS FOR UNIVERSAL COMPATIBILITY

PG / Metric thread glands are available in standard thread sizes to ensure a perfect fit with a wide range of industrial enclosures and equipment. These glands provide secure cable retention and ensure reliable performance in all environments.



Available in PG (e.g., PG7, PG9, PG11, PG13.5, PG16, PG21, PG29, PG36, PG42, PG48) & Metric (e.g., M12, M16, M20, M25, M32, M40, M50, M63)



Ensures secure cable gripping & strain relief



Provides basic sealing against dust & moisture



Easy installation with standard tools



Suitable for various industrial applications



APPLICATION

Suitable for electrical panels, control systems, machines, automation equipment, lighting, instrumentation, and general industrial enclosures.

COMMON
SIZES

PG THREAD SIZES

PG7, PG9, PG11, PG13.5,
PG16, PG21, PG29, PG36,
PG42, PG48

METRIC THREAD SIZES

M12, M16, M20, M25,
M32, M40, M50, M63



WIDE RANGE
AVAILABLE

INDUSTRIES WE SERVE



OIL & GAS



CHEMICAL
PLANTS



POWER
GENERATION



PHARMACEUTICALS



MARINE & OFFSHORE



AUTOMATION &
INSTRUMENTATION



MANUFACTURING
INDUSTRIES



PREMIUM
QUALITY



CORROSION
RESISTANT



HIGH PERFORMANCE
& DURABILITY



EASY
INSTALLATION

CONNECTING SAFETY.
DELIVERING RELIABILITY.



ENGINEERED FOR EXTREME CONDITIONS.
PROTECTING CONNECTIONS. ENSURING SAFETY.

11 LOCK NUTS

Lock Nuts are threaded fastening components used to secure cable glands firmly to panels, junction boxes, and electrical enclosures. Their robust construction prevents loosening during operation, even in high vibration industrial environments.

-  High tensile strength and durability
-  Corrosion-resistant finish
-  Precision threading for secure fitting
-  Vibration-resistant performance
-  Suitable for various industrial and electrical applications



APPLICATION

Used to securely lock cable glands to panels, junction boxes & enclosures in industrial, marine, automation, and electrical installations.

-  HIGH TENSILE STRENGTH
-  CORROSION RESISTANT
-  PRECISION THREADING
-  VIBRATION RESISTANT
-  RELIABLE & DURABLE

MATERIAL	SIZE RANGE	PRICE (INR)	PRICE (USD)*
Brass (CZ121)	M12 to M63	₹ 5.00 – ₹ 85.00	\$ 0.05 – \$ 0.91

* USD Conversion Rate : 1 USD = 93 INR (Approx.)

12 PVC / LSF SHROUDS

PVC / LSF (Low Smoke & Fume) Shrouds are protective covers placed over cable glands to enhance environmental protection, prevent corrosion, and improve the overall safety of installations.

-  Protection against dust, moisture, and corrosion
-  Low smoke and fume emission (LSF grade)
-  Enhances safety and insulation
-  Easy to install and maintain
-  Improves overall cable gland performance and appearance



APPLICATION

Suitable for indoor and outdoor installations where additional protection, insulation and low smoke performance are required.

-  DUST & MOISTURE PROTECTION
-  LOW SMOKE & FUME
-  ENHANCED SAFETY
-  EASY INSTALLATION
-  DURABLE PERFORMANCE

MATERIAL	SIZE RANGE	PRICE (INR)	PRICE (USD)*
PVC / LSF	M12 to M63	₹ 6.00 – ₹ 45.00	\$ 0.06 – \$ 0.48

* USD Conversion Rate : 1 USD = 93 INR (Approx.)

INDUSTRIES
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OIL & GAS



CHEMICAL
PLANTS



POWER
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INSTRUMENTATION



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ENGINEERED FOR EXTREME CONDITIONS.
PROTECTING CONNECTIONS. ENSURING SAFETY.

13 EARTHING TAGS

Earthing Tags are conductive metal tags installed beneath lock nuts, used to establish a reliable grounding connection between cable armour and earth conductors.

- High electrical conductivity
- Corrosion-resistant material
- Ensures proper grounding and safety
- Easy installation with cable glands
- Suitable for industrial and hazardous environments



APPLICATION

Widely used in electrical panels, switchgear systems, industrial machinery, and hazardous area installations where proper earthing is critical.

- HIGH CONDUCTIVITY
- CORROSION RESISTANT
- RELIABLE GROUNDING
- EASY INSTALLATION
- ENHANCED SAFETY

MATERIAL	SIZE RANGE
Brass (CZ121)	M12 to M63

14 REDUCERS AND ADAPTORS

Reducers and Adaptors are precision fittings that enable the connection of cable glands to entry threads of different sizes, ensuring flexibility in installation.

- Enables connection between different thread sizes
- High precision machining for perfect fit
- Corrosion-resistant and durable
- Maintains sealing integrity
- Easy installation and compatibility



APPLICATION

Ideal for use in electrical enclosures, control panels, machinery, and various industrial setups requiring flexible cable gland installation.

- MULTIPLE SIZE OPTIONS
- PRECISION ENGINEERED
- SECURE & RELIABLE
- LEAK-PROOF CONNECTION
- WIDE COMPATIBILITY

MATERIAL	SIZE RANGE
Brass (CZ121)	M12 to M63

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PREMIUM
QUALITY



CORROSION
RESISTANT



HIGH PERFORMANCE
& DURABILITY



EASY
INSTALLATION

**CONNECTING SAFETY.
DELIVERING RELIABILITY.**



ENGINEERED FOR EXTREME CONDITIONS.
PROTECTING CONNECTIONS. ENSURING SAFETY.

15 STOPPING PLUGS

Stopping Plugs are sealing devices used to close unused entry points in electrical enclosures, ensuring protection against dust, moisture, water, and other contaminants. They help maintain the integrity, safety, and IP rating of electrical systems.



Protects against dust, moisture & contaminants



Maintains enclosure protection & IP rating



Corrosion-resistant and durable



Easy to install and remove



Suitable for industrial and hazardous environments



APPLICATION

Used to seal unused entry holes in electrical enclosures, junction boxes, control panels, and equipment to prevent ingress of dust, water, and other contaminants.



DUST & MOISTURE
PROTECTION



CORROSION
RESISTANT



SECURE
SEALING



EASY
INSTALLATION



ENHANCED
SAFETY

MATERIAL

Brass (CZ121)

SIZE RANGE

M12 to M63

16 BRASS NEUTRAL LINKS

Brass Neutral Links are high-conductivity brass bars with multiple terminals, designed to connect and distribute neutral or grounding wires in electrical control panels and distribution boards. They ensure safe, reliable, and efficient current distribution.



High electrical conductivity



Corrosion-resistant and long-lasting



Multiple terminals for flexible connections



Ensures safe and reliable current distribution



Easy to install in panels and enclosures



APPLICATION

Used in control panels, distribution boards, switchgear, and electrical systems to connect and distribute neutral or grounding wires efficiently.



HIGH
CONDUCTIVITY



CORROSION
RESISTANT



MULTIPLE
TERMINALS



RELIABLE
CONNECTION



EASY
INSTALLATION

MATERIAL

Brass (CZ121)

SIZE RANGE

6 Way to 24 Way

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OIL & GAS



CHEMICAL
PLANTS



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PREMIUM
QUALITY



CORROSION
RESISTANT



HIGH PERFORMANCE
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EASY
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**CONNECTING SAFETY.
DELIVERING RELIABILITY.**



ENGINEERED FOR EXTREME CONDITIONS.
PROTECTING CONNECTIONS. ENSURING SAFETY.

17 CABLE CLEATS

Cable Cleats are durable support systems designed to secure and manage heavy cables along walls, panels, or structures. They prevent cable movement, reduce mechanical stress, and ensure safe and organized cable routing in industrial and commercial installations.



Secure and stable cable support



High strength and durable construction



Corrosion-resistant and weatherproof



Easy installation with long-term reliability



Suitable for indoor and outdoor applications



APPLICATION

Widely used in power plants, industrial facilities, control panels, marine installations, construction projects, and any environment requiring safe and organized cable management.



STRONG HOLDING



CORROSION RESISTANT



VIBRATION RESISTANT



EASY INSTALLATION



WEATHER PROOF

MATERIAL

Brass (CZ121)

SUITABLE FOR

All Types of Armoured & Unarmoured Cables

18 TERMINAL BLOCKS & NEUTRAL LINKS

Terminal Blocks & Neutral Links are electrical connectors designed to join multiple wires safely in distribution systems. They ensure organized wiring, secure connections, and efficient current distribution in control panels and electrical setups.



High conductivity for efficient performance



Corrosion-resistant and long-lasting



Multiple connection points for organized wiring



Safe, reliable, and maintenance-friendly



Easy installation in panels and enclosures



APPLICATION

Used in control panels, distribution boards, switchgear, machinery, renewable energy systems, and all types of electrical distribution applications.



HIGH CONDUCTIVITY



SECURE CONNECTION



MULTIPLE TERMINALS



RELIABLE PERFORMANCE



EASY INSTALLATION

MATERIAL

Brass (CZ121)

SUITABLE FOR

Electrical Panels & Distribution Systems

INDUSTRIES WE SERVE



OIL & GAS



CHEMICAL PLANTS



POWER GENERATION



PHARMACEUTICALS



MARINE & OFFSHORE



AUTOMATION & INSTRUMENTATION



MANUFACTURING INDUSTRIES



PREMIUM QUALITY



CORROSION RESISTANT



HIGH PERFORMANCE & DURABILITY



EASY INSTALLATION

CONNECTING SAFETY.
DELIVERING RELIABILITY.



ENGINEERED FOR EXTREME CONDITIONS.
PROTECTING CONNECTIONS. ENSURING SAFETY.

19 CABLE LUGS & RINGS

Cable Lugs & Rings are crimping components used to terminate cables, providing a secure and reliable connection to electrical equipment, terminals, and busbars. They ensure efficient current transfer, reduce power loss, and enhance the safety and reliability of electrical systems.

- High electrical conductivity for efficient performance
- Strong and durable crimping connection
- Corrosion-resistant and long-lasting
- Wide range of sizes and cable compatibility
- Suitable for industrial, commercial, and power applications



APPLICATION

Widely used in electrical panels, switchgear, transformers, motors, inverters, distribution boards, and all types of electrical installations requiring secure and reliable cable termination.

- HIGH CONDUCTIVITY
- SECURE TERMINATION
- PRECISION CRIMPING
- CORROSION RESISTANT
- RELIABLE PERFORMANCE

MATERIAL	SUITABLE FOR
Brass (CZ121)	Copper & Aluminium Cables

20 SPLIT BOLTS & LINE TAPS

Split Bolts & Line Taps are heavy-duty connectors designed for joining, tapping, and branching electrical conductors. They provide strong mechanical strength and excellent electrical conductivity, ensuring secure and reliable connections in overhead lines and distribution systems.

- High strength and durable construction
- Excellent electrical and mechanical bonding
- Suitable for tapping and branching connections
- Corrosion-resistant and weatherproof
- Easy installation with secure fastening



APPLICATION

Used in power distribution networks, overhead lines, substation connections, telecommunication lines, and electrical systems where tapping and joining of conductors is required.

- HIGH CONDUCTIVITY
- STRONG MECHANICAL GRIP
- TAPPING & JOINING
- WEATHER RESISTANT
- LONG LASTING PERFORMANCE

MATERIAL	SUITABLE FOR
Brass (CZ121)	Copper & Aluminium Conductors

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EASY
INSTALLATION



CONNECTING SAFETY.
DELIVERING RELIABILITY.



ENGINEERED FOR EXTREME CONDITIONS.
PROTECTING CONNECTIONS. ENSURING SAFETY.

21

EARTHING RODS

Earthing Rods are essential components used to provide an effective path for electrical faults and lightning currents to safely dissipate into the earth. They are widely used in residential, commercial, industrial, and infrastructure projects to ensure safety of equipment and personnel.



High electrical conductivity for effective earthing



Corrosion-resistant with long service life



Strong mechanical strength and durability



Available in solid copper and copper bonded variants



Easy installation and low maintenance



Suitable for all types of earthing applications



EARTHING RODS (WITH LUG)

- Solid copper construction for maximum conductivity
- Lug type connection with multiple hole options
- Used for earthing pits, panels, and structures
- Ensures low resistance and reliable grounding

EARTHING ROD (WITH BASE CLAMP)

- Equipped with heavy-duty base clamp for secure mounting
- Multi-prong top for better current dissipation
- Ideal for lightning protection systems
- Provides stable and long-lasting earthing performance



HIGH
CONDUCTIVITY



CORROSION
RESISTANT



STRONG &
DURABLE



EASY
INSTALLATION



SAFE & RELIABLE
GROUNDING



WIDE RANGE
APPLICATION

PRODUCT RANGE

EARTHING RODS (WITH LUG)

- Sizes Available: 12mm, 16mm, 20mm Diameter
- Length Options: 1.5 Meter, 2 Meter, 2.5 Meter, 3 Meter
- Lug Type: Flat with Multiple Hole Options
- Material: Copper / Copper Bonded Steel

EARTHING ROD (WITH BASE CLAMP)

- Sizes Available: 16mm, 20mm Diameter
- Length Options: 1.5 Meter, 2 Meter, 2.5 Meter, 3 Meter
- Base Type: Heavy Duty GI / MS Clamp
- Material: Copper / Copper Bonded Steel

Note: Custom sizes and lengths are available as per requirement.

APPLICATION AREAS



INDUSTRIAL PLANTS
& FACTORIES



POWER STATIONS
& SUBSTATIONS



COMMERCIAL
BUILDINGS



TELECOMMUNICATION
TOWERS



RESIDENTIAL
PROJECTS



INFRASTRUCTURE
& RAILWAY PROJECTS

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WHY CHOOSE BHAGIRATH BRASS INDUSTRIES

At Bhagirath Brass Industries, we are committed to delivering premium quality brass products with unmatched reliability and customer satisfaction. Here's why customers across industries trust us:



100% GENUINE PRODUCTS

Assured quality and authenticity in every product.



EXTENSIVE INVENTORY

Wide range of ready stock available for immediate requirements.



15+ YEARS OF EXPERIENCE

Proven industry expertise and deep understanding of customer needs.



TECHNICAL SUPPORT

Professional assistance for product selection and application.



24x7 CUSTOMER SUPPORT

Prompt and reliable service whenever you need us.



FLEXIBLE DELIVERY TERMS

Timely delivery with up to 30 days credit facility.



OUR COMMITMENT

We combine quality, reliability, and efficiency to build lasting relationships with our customers. Your satisfaction is our priority, and we strive to exceed expectations in every order.



QUALITY
YOU CAN TRUST



SERVICE
YOU CAN RELY ON



PARTNERSHIP
THAT LASTS



CUSTOMER
FIRST APPROACH



**YOUR RELIABLE PARTNER IN
BRASS SOLUTIONS.**

INDUSTRIES
WE SERVE



OIL & GAS



CHEMICAL
PLANTS



POWER
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INSTRUMENTATION



MANUFACTURING
INDUSTRIES

16



PREMIUM
QUALITY



CORROSION
RESISTANT



HIGH PERFORMANCE
& DURABILITY



EASY
INSTALLATION

**CONNECTING SAFETY.
DELIVERING RELIABILITY.**



ENGINEERED FOR EXTREME CONDITIONS.
PROTECTING CONNECTIONS. ENSURING SAFETY.

STRONG RELATIONSHIPS BUILT WITH US

PARTNERSHIPS THAT POWER PROGRESS

At Bhagirath Brass Industries, we believe that our success is deeply connected to the success of our customers, partners, and stakeholders. We go beyond transactions to build lasting relationships based on trust, transparency, and mutual growth.



TRUST & TRANSPARENCY

We operate with honesty and integrity, ensuring clear communication and complete transparency at every step.



CUSTOMER-CENTRIC APPROACH

Understanding your unique requirements and delivering customized solutions that create real value.



CONSISTENT QUALITY

100% genuine products manufactured with strict quality control to ensure long-term reliability.



ON-TIME DELIVERY

Our efficient processes and extensive inventory help us deliver on time, every time.



DEDICATED SUPPORT

Our expert team is always ready to provide technical support and after-sales assistance.



GROWING TOGETHER

We aim for long-term partnerships that grow stronger with trust, performance, and shared success.

OUR RELATIONSHIP PROMISE



RELIABLE
PRODUCTS



RELIABLE
SERVICE



RELIABLE
PARTNERSHIP



CUSTOMER
SATISFACTION



MUTUAL
GROWTH

Every relationship we build is strengthened by our commitment to quality, reliability, and excellence. We take pride in being a dependable partner you can count on, today and always.

WHAT OUR PARTNERS SAY THEY VALUE MOST



Product
Reliability



Timely
Delivery



Quick
Response



Technical
Expertise



Long Term
Association



STRONGER RELATIONSHIPS. BETTER SOLUTIONS.
TOGETHER, WE BUILD A SAFER TOMORROW.

INDUSTRIES WE SERVE



OIL & GAS



CHEMICAL
PLANTS



POWER
GENERATION



PHARMACEUTICALS



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INSTRUMENTATION



MANUFACTURING
INDUSTRIES



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ENGINEERED FOR EXTREME CONDITIONS.
PROTECTING CONNECTIONS. ENSURING SAFETY.

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BUILDING TRUST. DELIVERING EXCELLENCE.

Together, We Grow.



We are confident that our products will meet your expectations in terms of **quality**, **performance**, and **reliability**.



We also specialize in **customized brass components** as per client specifications.



We request you to kindly share your requirements, and we will be pleased to offer our **best quotation and support**.

CONTACT DETAILS



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bhagirathbrassindustries@gmail.com



MOBILE

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SHAILESH PATODIYA : +91 9427421553



LOCATION

Jamnagar, India

Thank You!



Thank you for your time and consideration.

We look forward to building

**a strong and long-lasting
business relationship.**



**100% GENUINE
PRODUCTS**

Assured quality
and authenticity



**EXTENSIVE
INVENTORY**

Wide range of
ready stock available



**15+ YEARS OF
EXPERIENCE**

Proven industry
expertise



**TECHNICAL
SUPPORT**

Professional assistance
for product selection
and application



**24x7 CUSTOMER
SUPPORT**

Prompt and
reliable service



**FLEXIBLE DELIVERY
TERMS**

Timely delivery with
up to 30 days credit
facility

INDUSTRIES WE SERVE



OIL & GAS



CHEMICAL
PLANTS



POWER
GENERATION



PHARMACEUTICALS



MARINE & OFFSHORE



AUTOMATION &
INSTRUMENTATION



MANUFACTURING
INDUSTRIES

18



**PREMIUM
QUALITY**



**CORROSION
RESISTANT**



**HIGH PERFORMANCE
& DURABILITY**



**EASY
INSTALLATION**

**CONNECTING SAFETY.
DELIVERING RELIABILITY.**