

We Know Quality...



V-TECH

• METALCRAFT •

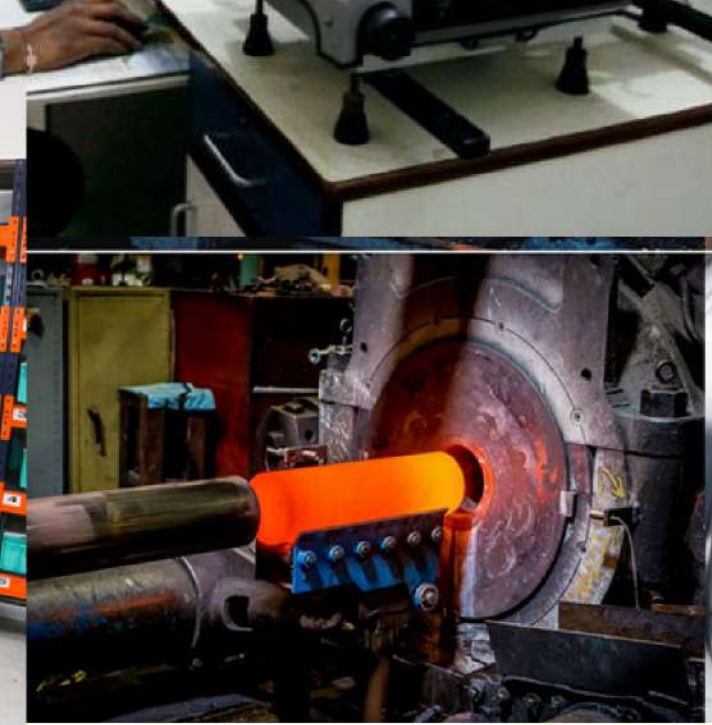
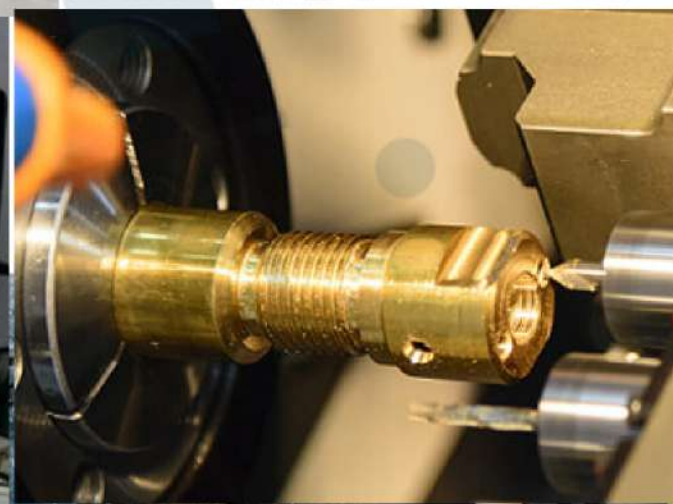
PRODUCT CATALOGUE

Email :- info@vtechmetalcraft.com

web:- www.vtechmetacraft.com

Mo:- +91 97250 93613

INFRASTRUCTURE



| No. | Name | NOS. | CAPABILITY | ACCURACY |
|-----|------------------------------------|------|---------------------------------|--------------------|
| 1 | CNC TURNING MACHINE | 4 | 100MM Dia With 150 mm length | Tol. \pm 0.05 mm |
| 2 | 40 MM TURNING AUTOMATIC MACHINE | 1 | 40MM Dia With 30 mm length | Tol. \pm 0.10 mm |
| 3 | 25 MM TURNING AUTOMATIC MACHINE | 3 | 25 MM Dia With 25 mm length | Tol. \pm 0.10 mm |
| 4 | 20 MM TURNING AUTOMATIC MACHINE | 2 | 20 MM Dia With 25 mm length | Tol. \pm 0.10 mm |
| 5 | SEMI TURNING AUTOMATIC MACHINE | 2 | 25 MM Dia With 40 mm length | Tol. \pm 0.10 mm |
| 6 | MENUAL TURNING MACHINE | 8 | 40 MM Dia With 50 mm length | Tol. \pm 0.10 mm |
| 7 | THREAD TURNING MACHINE | 3 | 40 MM Dia With 50 mm length | Tol. \pm 0.10 mm |
| 8 | DRILL MACHINE | 2 | 25 MM Dia With 60 mm length | Tol. \pm 0.10 mm |

List of Instruments

- › Vernier
- › ID gauges
- › Micro Meter
- › Radius gauges
- › Thread Pitch Micro Meter
- › Special purpose gauges to control critical dimensions
- › Thread gauges, ring gauges and Plug gauges
- › Many other measuring instruments



BRASS MODULAR SWITCH PARTS AND TERMINALS



Description

We are among the reputed organizations, deeply engaged in offering an optimum quality range of brass modular switch parts. They exhibit the superior finish and durability due to the super fine raw materials. These brass modular switch parts are sturdy and safe as we follow the international standards in the production process. Our products are well recognized for their reliability and cost-effectiveness. We produce them in bulk with different sizes, dimensions, and specifications given by the clients.

Product Range

- » Brass HRC Fuse connectors
- » Brass connectors
- » Brass PCB connectors
- » Brass Switchgear connectors
- » Brass Switch Parts
- » Brass Round Nut Terminals

Material : » Free Cutting Brass IS 319 Type (I)

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

» High Grade Free Cutting Brass

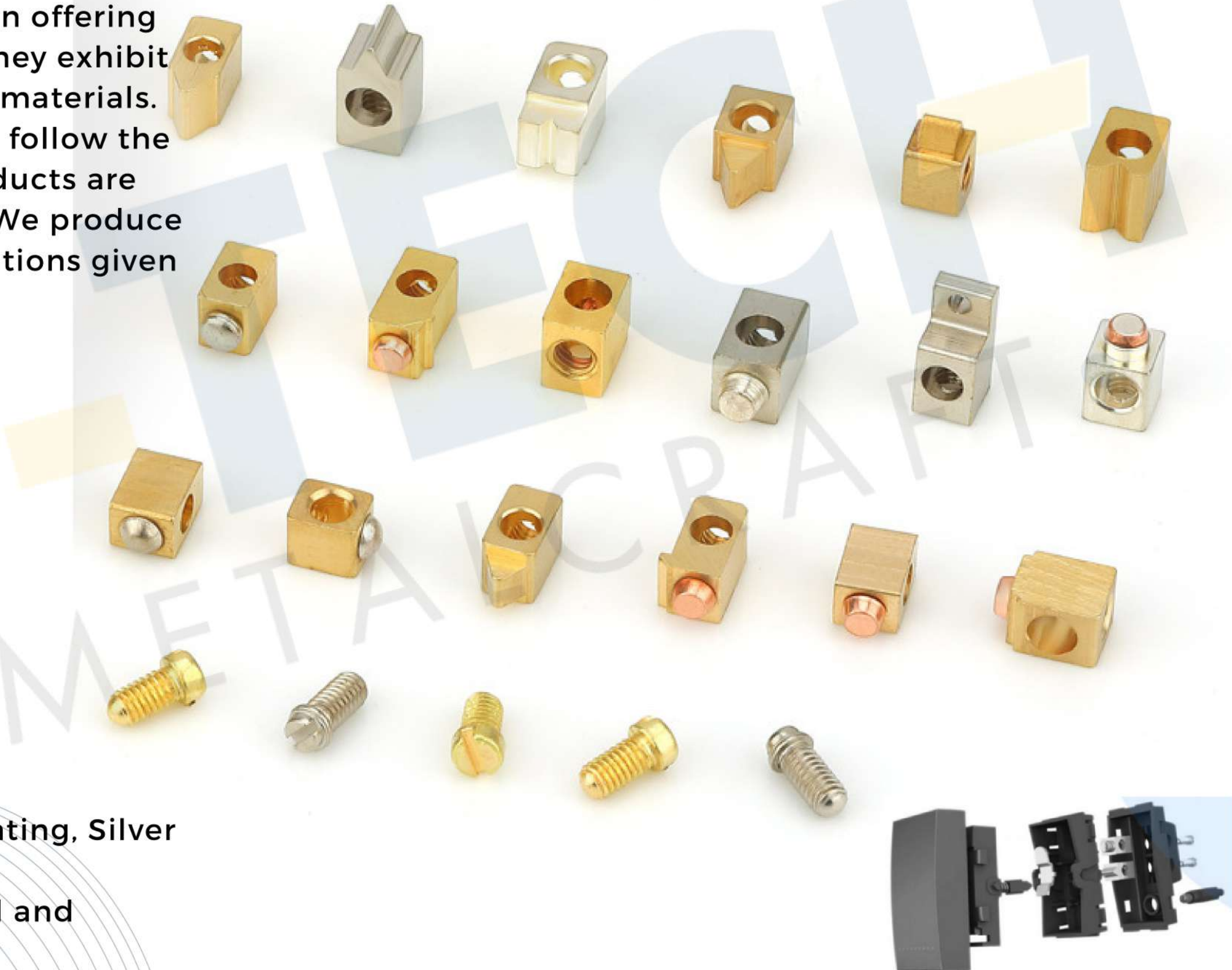
» Any Special Brass Material Composition

as per customer's requirement

Threads : » ISO Thread (METRIC), BA Threads, UNC - UNF - UNEF Threads, BSC Threads, BSP Threads, BSB Threads, BSW Thread, BSF Threads, BS 3692

Finish : Natural Plating, Tin Plating, Zinc Plating, Nickle Plating, Silver Plating, Chrome Plating, As per customer's specification

“Any Type of Brass Modular Switch Parts can be developed and supplied exactly as per customer specifications.”



BRASS MODULAR SOCKET PARTS



Description

We are leading manufacture & exporter of supreme quality Brass Pins & Sockets. We produce a big variety of brass pin like Brass Socket Pins, brass Plug Pins, Brass Charger Pins, Brass Auto Electrical Pins, Brass Contact Pins and Brass Neutral Switch pins which are made from copper zink alloy as per customer requirements. This Pins are used in many industries like Automotive, Electrical & Electronics, Comunication & Telecom.

Product Range

- » Brass Socket Pins » Flange Socket » Contact Sockets / Contact Pins
- » Solder sockets / Soldering Pins » Brass Contact Pins» Brass Power Code Pins

Material :

- » CuZn38 Pb1.5, BSS 249, BS2874/86, CuZn35, IS 4170/67, CuZn40, CuZn37, Cz108
- » IS 2704/83, CuZn35Pb1, CZ121Pb3, Free Cutting Brass IS 319/89 (Grade I, II & III)
- » As per customer's Requirements

Threads :

- » ISO Thread (METRIC), BA Threads, UNC - UNF - UNEF Threads, BSC Threads, BSP Threads, BSB Threads, BSW Thread, BSF Threads, BS 3692

Finish :

Natural Plating, Tin Plating, Zinc Plating, Nickle Plating, Silver Plating, Chrome Plating, As per customer's specification

“Any Type of Brass Plug Pins & Sockets can be developed and supplied exactly as per customer specifications. “



BRASS MOLDING INSERTS



Description

The wide range of Molding Inserts include threaded molding inserts, ultrasonic molding inserts, knurled molding inserts, molding inserts for plastic. They are widely used in thermoset plastics, molding inserts are designed to place into the mold cavity prior to plastic injection.

Special Features of Brass Inserts :

- » Threads as per International Go & Not Go Standards.
- » Deep Groove for maximum Pull Out Resistance.
- » Inner Diameter (I/D) after Threads with very close tolerance to prevent unnecessary flush to enter into the brass inserts.

Knurling Available: » Diamond » Straight » Unidirectional »

Both blind and through brass inserts are available with no minimum Qty.

Also Available: Brass Round Knurled Inserts, Brass Hexagonal Inserts Brass Square Inserts

Material : » Free Cutting Brass IS 319 Type (I) or BS 249 Type (I) or High Grade

Threads : » ISO Metric (MM Threads) » BA, BSW (Inches), UNC, UNF or » Any as per custom design

Length / Size :

Begins from M2 or equivalent threads and up to any size as per custom design or requirement

Finish And Coating :

Natural, Nickle Plated, Tin Plated brass inserts or any coating as per customer **specification.**

“ Any Type of Brass Moulding Inserts can be developed and supplied exactly as per customer specifications. “



BRASS POWER CORD PLUG PINS



Description

We are leading manufacture & exporter of supreme quality Brass Pins 6A,10A,16A & Sockets.

We produce a big variety of brass pin like Brass Socket Pins, brass Plug Pins, Brass Charger Pins, Brass Auto Electrical Pins, Brass Contact Pins and Brass Neutral Switch pins which are made from copper zink alloy as per customer requirements. This Pins are used in many industries like Automotive, Electrical & Electronics, Comunication & Telecom.

Product Range » Brass Socket Pins » Brass Earth Pins »

Brass Electrical Plug Pins » Flange Sockets » Brass Automotive Pins

» Contact Sockets / Contact Pins» Brass Charger Pins »

Solder sockets / Soldering Pins

» Brass Contact Pins» Sockets / Connector Pins / Grounding Pins

» Brass Power Code Pins» Brass Contact Probes

Material :

» CuZn38 Pb1.5, BSS 249, BS2874/86, CuZn35, IS 4170/67, CuZn40,

CuZn37, Cz108 » IS 2704/83, CuZn35Pb1, CZ121Pb3,

Free Cutting Brass IS 319/89 (Grade I, II & III)

» As per customer's Requirements

Threads :

» ISO Thread (METRIC), BA Threads, UNC - UNF - UNEF Threads, BSC Threads,

BSP Threads, BSB Threads, BSW Thread, BSF Threads, BS 3692

Finish : Natural Plating, Tin Plating, Zinc Plating, Nickle Plating, Silver Plating,

Chrome Plating, As per customer's specification

Any Type of Brass Plug Pins & Sockets can be developed and supplied exactly as per customer specifications.



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BRASS POWER CORD INSERTS AND CONNECTORS



Description

We are leading manufacture & exporter of supreme quality Brass Pins 6A,10A,16A & Sockets. We produce a big variety of brass pin like Brass Socket Pins, brass Plug Pins, Brass Charger Pins, Brass Auto Electrical Pins, Brass Contact Pins and Brass Neutral Switch pins which are made from copper zinc alloy as per customer requirements. This Pins are used in many industries like Automotive, Electrical & Electronics, Communication & Telecom.

Product Range

- » Brass Earth Pins » Brass Electrical Plug Pins
- » Brass Automotive Pins » Brass Charger Pins
- » Soldering Pins » Brass Power Code Pins

Material :

- » CuZn38 Pb1.5, BSS 249, BS2874/86, CuZn35, IS 4170/67, CuZn40, CuZn37, Cz108 » IS 2704/83, CuZn35Pb1, CZ121Pb3, Free Cutting Brass IS 319/89 (Grade I, II & III)
- » As per customer's Requirements

Finish :

Natural Plating, Tin Plating, Zinc Plating, Nickle Plating, Silver Plating, Chrome Plating, As per customer's specification

Any Type of Brass Plug Pins & Sockets can be developed and supplied exactly as per customer specifications.



BRASS INDUSTRIAL PLUG PINS AND SOCKET



Description

We are one of the largest manufacturers, exporters and suppliers from Jamnagar - India of all types of Industrial Plug Pins, Electrical Plugs and Sockets, Electric Plug Pins and Sockets. Our range includes brass male and female pins, nickel plated Electric Pins, Socket pins for various electrical use. We machine electrical pins, plug pins, socket pins on CNC machines and can offer upto 1 million pcs per month.

Types of Industrial Plug Pins:

- » 125 AMP Phase Socket » Industrial Male Contact Pin.
- » 125 AMP Neutral Socket » Industrial Female(Socket) Contact Pin.
- » 125 AMP Earth Socket » 5 AMP, 10 AMP, 13 AMP and 15 AMP Plug Pin.
- » 125 AMP Phase Pin » 125 Ampere , 5 AMP, 10 AMP, 13 AMP and 15 AMP Plug Pin
- » 125 AMP Earth Pin » Solid, Hollow, Knurled, Crimped etc. Plug Pin.

Materials :

- » Free Cutting Brass IS 319 Type I or BS 249 Type I
- » Any Special Non Ferrous Material Grade.
- » Brass as per RoHS Directive.

Threads :

- » ISO Metric (MM Threads)
- » BA, BSW (Inches), UNC, UNF
- » Any as per customize Specification

Size :

As Per Customer Specification

Finish :

Natural Plating, Tin Plating, Zinc Plating, Nickle Plating, Silver Plating, Chrome Plating, As per customer's specification

Any Type of Industrial Plug Pins can be developed and supplied exactly as per customer specifications or drawing.



BRASS TOP PINS AND UK TYPE PINS



Description

We are leading manufacture & exporter of supreme quality Brass Pins & Sockets. We produce a big variety of brass pin like Brass Socket Pins, brass Plug Pins, Brass Charger Pins, Brass Auto Electrical Pins, Brass Contact Pins and Brass Neutral Switch pins which are made from copper zink alloy as per customer requirements. This Pins are used in many industries like Automotive, Electrical & Electronics, Comunication & Telecom.

Product Range

- » Brass Socket Pins » Brass Earth Pins » Brass Electrical Plug Pins
- » Flange Sockets » Brass Automotive Pins » Contact Sockets / Contact Pins
- » Brass Charger Pins » Solder sockets / Soldering Pins
- » Brass Contact Pins » Sockets / Connector Pins / Grounding Pins
- » Brass Power Code Pins » Brass Contact Probes

Material :

- » CuZn38 Pb1.5, BSS 249, BS2874/86, CuZn35, IS 4170/67, CuZn40, CuZn37, Cz108
- » IS 2704/83, CuZn35Pb1, CZ121Pb3, Free Cutting Brass IS 319/89 (Grade I, II & III)
- » As per customer's Requirements

Threads :

- » ISO Thread (METRIC), BA Threads, UNC - UNF - UNEF Threads, BSC Threads, BSP Threads, BSB Threads, BSW Thread, BSF Threads, BS 3692

Finish :

Natural Plating, Tin Plating, Zinc Plating, Nickle Plating, Silver Plating, Chrome Plating, As per customer's specification

Any Type of Brass Plug Pins & Sockets can be developed and supplied exactly as per customer specifications.



BRASS ELECTRICITY METER PARTS



Description

We are a Leading Manufacturer and Exporter of Brass Electrical Meter Parts including Brass Energy Meter Parts, Brass Flow Meter Parts, Brass Auto Meter Parts, Automobile Meter Parts, Brass Water Meter Parts, Brass Gas Meter Parts, Energy Meter Terminals, Sealing Screws, Brass Meter Links, Electrical Meter Spare Parts and more. The range of Brass Meter Parts are available as per custom specification and requirements. Specification of Electrical Meter Parts:

Material:

Brass, Free Cutting Brass, High grade Brass, Stainless Steel, Steel, Copper, Mild Steel, Aluminium, Carbon Steel, Electrolytic Copper, Galvanized Steel or any Ferrous or Non-Ferrous Material as per RoHS Directive.

Threads:

- ISO Metric (MM Threads) BA, BSW (Inches), BS, BSP, BSPT, etc.
- British Standards UNC, UNF, ANSI, ASTM, NPT, NEF, NPS, etc.
- American National Standards DIN German standards
- JIS Japanese Standards GB Chinese Standards

Features:

- Highly Durable. Require less Maintenance. Robust Structure and Construction.
- Assured Quality and Standards. Dimensionally Accurate. Corrosion resistant.
- Wear and Tear Resistant. Simple to Complex Tolerance Meter Parts.
- RoHS Compliant. Customization Available.

Finish and Coating:

Natural, Nickle Plated, Tin, Silver, Electro-Tin, Nickle Brass, Chrome, Zinc or any type of Coating & Finishing available for Product Name.

Industrial Classification:

Any Type of Brass Electrical Meter Parts can be developed and supplied exactly as per customer specifications.



BRASS PRECISION TURNED PARTS



Description

V-tech Metal craft provide wide range of precision brass CNC Turned Parts, CNC Precision Turned Components for HRC Fuse Connectors, links, instrumentation, electrical, telecommunication electronics, automotive and light engineering industries.

CNC Turned Parts are manufactured using automatic and semiautomatic machines under high grade and accuracy. Brass CNC Turned Parts as per the DIN, ISO, Metric, UN standard or as per customer's specification. Further, the several quality check is carried out by our professionals for confirmation and thereafter forwarded for the export packing. We have the ability to machine simple to complex brass parts with accurate size/tolerance ± 0.02 to 0.00 in any volume.

Material : » High Grade Free Cutting Brass » Brass Alloy: CuZn39Pb3 / CuZn39Pb2 / CuZn38Pb1.5 / CuZn37Pb2 / CuZn40Pb2 / MS 58 / BS2874 / IS 319 (Type I & II) » UNS (ASTM): C35300 / C35330 DZR / C36000 (CDA 360) / C36500 / C37000 / C37100 / C37700 / C37710 / C38500 » BS: CZ121 / CZ122 / CZ124 / CZ128 / CZ 131 / CZ132 » EN: CW602N / CW603N / CW606N / CW608N / CW612N / CW614N / CW617N » JIS: C3601 / C3602 / C3603 / C3604 / C3605 / C3712 / C3771

Threads : » ISO Metric (MM) / BA / BSW / BSP / BSPT / BSF / BSB / UNC / UNF / UNEF / NPT / NPS / Specified Threads Any threads as per client specification

Features : » Ideal for highly customized Precision components.

- » Provides high quality surface finish.
- » Complex parts can be made effectively.
- » Accuracy of 10 to 20 microns can be achieved with high precision.

Finish : Natural Clean / Nickel Plated / Electro-Tin Plated / Silver Plated / Copper Plated / Zinc Plated / Chrome Plated / Specified Surface Finish.

Any Type of Brass CNC Turned Components can be developed and supplied exactly as per customer specifications or drawing.



BRASS EARTHING COMPONENT & PARTS



Description

Earthing System is very essential to be properly designed & installed to safeguard both lives & the equipment. Sometimes it happens that though the earthing system is installed, current leakage is felt & short circuit may happen. To avoid this a correct Earthing System embracing correct earthing accessories is very important to take care of. Corrosion resistance, conductivity and mechanical strength are essential considerations in earthing accessory design to ensure an earthing system remains operative for many years. Earthing Accessories have high quality copper alloy material which provide wanted strength to the part to ensure its proper mechanism.

Material :

» Brass - Gunmetal - Bronze - Copper - SS - are main metals used in manufacturing the equipments in the form of clamps, nut bolts.

Types & Size :

» Rain Water Pipe Bond, Jointing Clamp, B-Bond, Tee-Clamp, U Bolt Rod to Cable Clamp, Tower Bond Clamp, U Bolt Rod Clamp, Rod to Cable Lug Clamp.

Finish And Coating :

» Natural, Nickel Plated, Tin Plated or any coating as per customer specification

Any Type of Brass Earthing Accessories can be developed and supplied exactly as per customer specifications.



Mo:- +91 97250 93613

info@vtechmetalcraft.com

BRASS UPVC & PVC MALE FEMALE INSERT



Description

We are manufacturing wide range of brass PPR/CPVC inserts and fittings in different size, material, thread and type and exporting it to various countries. Our comprehensive range of Brass PPR/CPVC Insert include male ppr insert, female ppr insert, male cpvc insert, female cpvc insert and more. These Brass PPR and CPVC inserts manufactured from high grade brass alloys and sophisticated techniques. All our brass PPR and CPVC inserts are adhering to DIN, JIS and other international norms and standards to fulfill the varied need of customer. We are capable to offer wide range of knurling including Diamond Knurling, Straight Knurling, Unidirectional Knurling or as per customer specification. Inner diameter (I/D) after threads with very close tolerance to prevent unnecessary flush to enter into the inserts.

Special Features of Brass Inserts :

» Threads as per International Go & Not Go Standards. » Deep Groove for maximum Pull Out Resistance.

» Inner Diameter (I/D) after Threads with very close tolerance to prevent unnecessary flush to enter into the brass inserts.

Material :

» CW614N (CuZn39Pb3), CW617N (CuZn40Pb2), CW602N(CuZn36Pb2As), CW511L (CuZn38As), Cuphin (CuZn21Si3P) or as per customer requirement.

Standard & Specification :

» Developed specifically as per customer's mould design & requirements.

Threads :

» ISO Metric (MM Threads) » BA Threads » BSW Threads (Inches) » UNC, UNF Threads

» Any threads as per specifications

Length / Size :

3/8", 1/2", 3/4", 1", 1.1/4", 1.1/2", 2", 1.1/2", 3", 4", 5" - As per Go Not Go Gauges & Deep Groove for maximum Pull Out Resistance

Finish And Coating :

Natural, Nickle Plated, Tin Plated brass inserts or any coating as per customer specification.

Any Type of Brass PPR & CPVC Inserts can be developed and supplied exactly as per customer specifications.



BRASS NEUTRAL LINKS



Description

We Offer Terminal Bars, Neutral Links, Earthing Block, Earthing Bars, Brass Earthing Bars, Panel Board Switch Gears, Electrical Switch Boards, Brass Terminal Bars, Neutral Links, Brass Neutral Links, Neutral Bars, Terminal Blocks, Brass Terminal Blocks, Electrical Neutral Links, Brass Electrical Neutral Links Can Be Developed And Supplied Exactly As Per Customer Specifications. These Brass Neutral Links are installed in various types of Distribution Boards, Panel Boards, Switch Gears and Electrical Switch Boards.

Types of Brass Neutral Links & Earth Bar :

» Brass Neutral Link 12 Holes » Brass Neutral Link 30 Holes » Brass Neutral Link 17 Holes
» Brass Neutral Link 35 Holes » Brass Neutral Link 19 Holes » Brass Neutral Link 40 Holes
and many more..» Brass Neutral Link 25 Holes

Materials : » High grade free cutting brass as per IS 319 (Type 1) or BS 249 (Type 1) or
» Any other special Brass material composition as per customer requirement.

Threads :

» Various types and sizes of Threading like B.S.W., B.S.F., B.S.B., B.S.P. & B.S.P.T as per British Standard Whitworth Form and N.C. & U.N.C., N.F. & U.N.F., N.P.T & N.P.S., N.S., N.E.T etc as per American National Form Threads are available. All threads shall be as per International GO & NO-Go Standards.

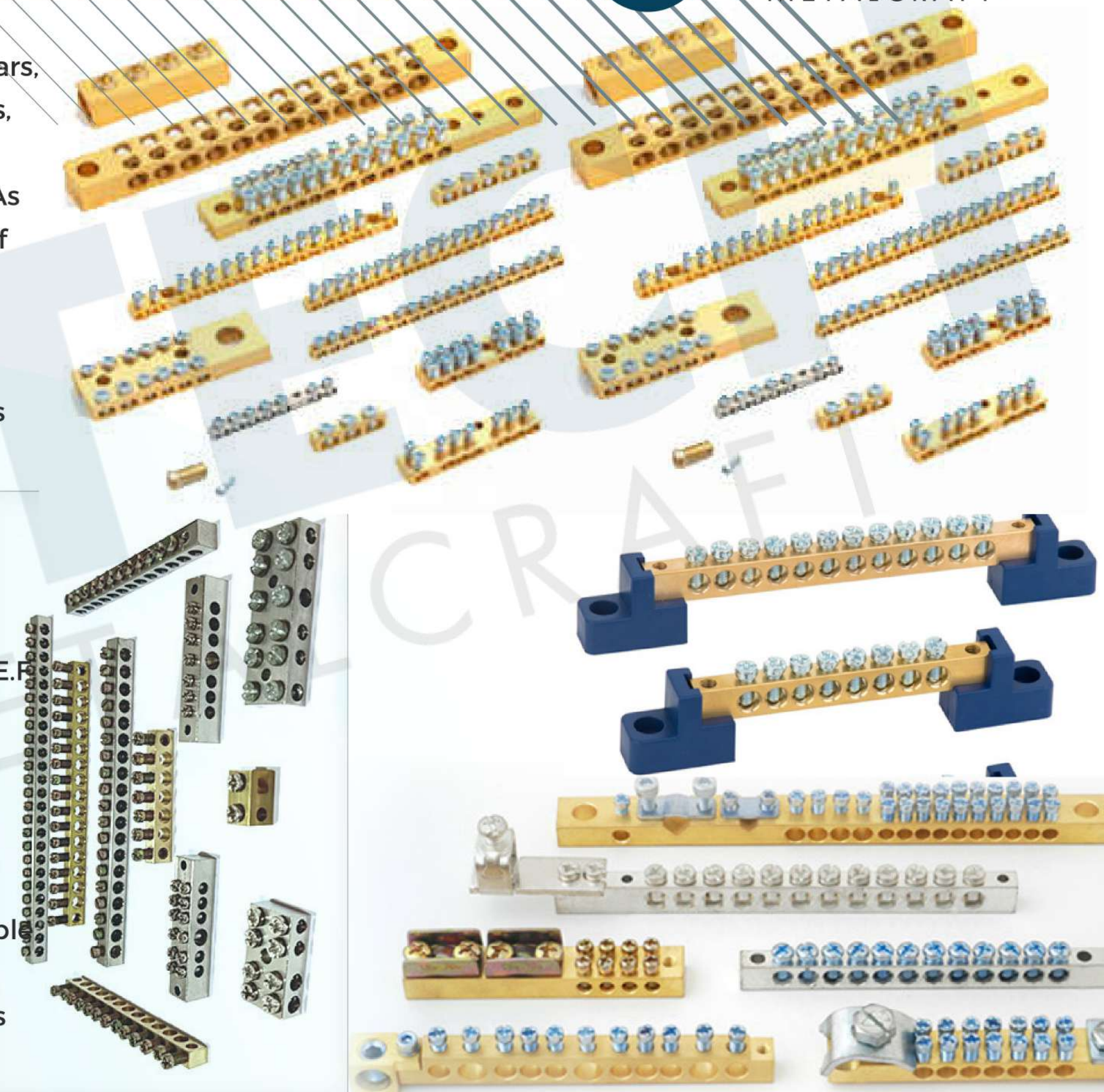
Standard :

» DIN, EN, JIS, ISO, ASTM & other international standard.

Finish :

Various types of Plating/Finish like Natural, Nickel, Silver, Tin or as specified are available as per specified layer of microns.

Any Type of Brass Neutral Links & Earth Bar can be developed and supplied exactly as per customer specifications or drawing.



BRASS GAS REGULATOR PARTS & FITTINGS



Description

We are the leading manufacturer and exporter of a wide range Brass LPG Regulator & Meter Parts to our esteemed clients. These brass LPG Regulator & Meter Parts are more preferable for thermal and electrical conductivity components. We utilize superior quality brass to assure the strong durability and strength of the brass gas parts.

We can manufacture and export any type of LPG Regulator & Meter Parts as per specifications (custom drawing and samples).

Types of Brass LPG Regulator & Meter Parts :

» Brass Plug Female Stop End » Brass Injector Assembly » Messing LPG teile

» Compact Valve Adapters Spare Parts » Mini Gas Parts» Messing-Winkel

» Brass High Pressure Regulator » Male to Female Reducer

» Gas Spare Parts

Materials : » IS 319 Brass Free Cutting » High Grade Free Cutting

» Any Special Brass Material Composition as per customers requirement

Threads : » ISO metric (MM Threads), BA Threads, BSW Threads, UNC & UNF Threads, As per Customers Requirements.

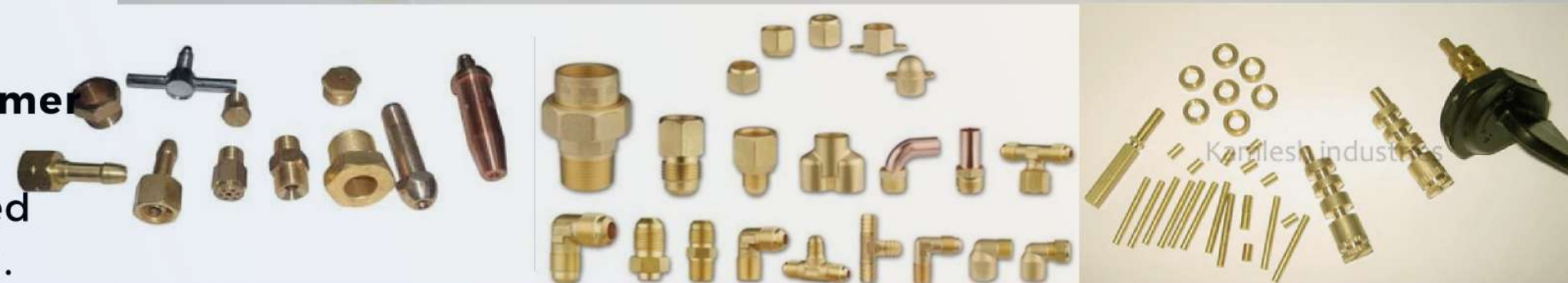
Finish :

Natural, Nickle Plated, Tin Plated or Any Coating As Per Customer

Specification

Any Type of Brass LPG Regulator & Meter Parts can be developed and supplied exactly as per customer specifications or drawing.

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info@vtechmetalcraft.com

BRASS AUTO PARTS



Description

We are committed to manufacturing optimum quality and a wide range of Brass Auto Parts as per custom specifications. Our brass auto parts are commonly used for different automobile and automotive applications. The range of Brass Auto Parts can also be used freely for different industrial application from automobiles to construction industries. Our experts make sure that our products suit perfectly to your complex project requirements. The Auto Parts are made of superior grade brass and other raw material in different sizes and range to meet the exact demand of our customers.

Types of Brass Auto Parts :

- » Brass Auto Set Screw » Brass Auto Fuel Nozzle » Brass Studs » Brass Grease Nipple
- » Precision Turned Auto Components » Temperature Sensors Brass Components
- » Brass Inserts for Auto Plastics components » Auto Meters Brass Components
- » Automotive Brass Components » Automobile Valve Components
- » Auto Brass Bush

Materials :

- » IS 319 Brass Free Cutting. » As per BS-249 Free Cutting Brass Material.
- » High Grade Free Cutting. » Any Special Brass Material Composition on Request.

Threads :

- » ISO metric, MM, PG, BSW, BSP, BSB, BSF, BA, NPT, NPTF, UNC, UNF, UNEF etc
- » Any threads as per customer's design

Finish :

Natural, Nickel Plated and Any Special Coatings as Per Customers Requirements
Any Type of Brass Auto Parts can be developed and supplied exactly as per customer specifications or drawing.



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Description

As a leading manufacturer, Raj Products manufacture and export various types of Brass Anchors which are used to attached elements to concrete. Brass Anchors are manufactured from high quality and standard brass, free cutting brass, steel alloys and other material composition based on custom specification. Brass Anchors are available in various types such as Brass Concrete Anchors, Brass Knurling Anchors, Brass Pool Anchors, Brass Sleeve Anchors, Brass Spring Anchors, Brass Anchor with Thread, Brass Drop-In Anchor, Brass Plain Anchors, Brass Round Stud Anchors, Brass Slotted Anchors, We customize dimension upon customer's needs and requirements.

Material :

- » Free Cutting Brass IS 319 Type (I) or » Free Cutting Brass as per BS 249 Type (I) or » High Grade Free Cutting Brass
- » CDA 360 Brass » CZ-360 High Grade Brass » Any Special Brass Material Composition as per customer requirements.

Threading Available for Brass Anchors :

- » B.S.W., B.S.F., B.S.B., B.S.P. & B.S.P.T as per British Standard Whitworth Form
- » N.C. & U.N.C., N.F. & U.N.F., N.P.T & N.P.S., N.S., N.E.F. etc. as per American National Form Thread
- » Metric, NPT, BSP, PG or specified » ISO Metric (MM Threads)
- » BA Threads » DIN Standard » GB Threads

Features of Brass Anchors:

- » Larger Bearing area and acts as a socket. » Fixture can be removed and replaced.
- » Suitable for solid brick, light concrete hollow core concrete panels and timber.
- » Brass Anchor is also used for light weight railing fixings. » Internal tapering to enable the Anchor to expand and to self-lock the suspension rod into position.
- » The body is knurled for improved performance.

Application of Brass Anchors:

- » Brass Anchors are multifaceted Components and are able to work with any surfaces like brick, concrete, metallic or timber based surfaces.

Plating and Coating Available for Brass Anchors

- » Natural, Nickel Plated, Tin Plated, Natural Brass, Electro-Tin, Chrome or any coating as per customer requirements.

Any Type of Brass Anchors can be developed and supplied exactly as per customer specifications.

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