



Brass Electrical Parts

We are a Manufacturer, Supplier, and Exporter of all kinds of Brass Electrical Parts and Brass Electrical wiring parts that can be developed and supplied exactly as per customer specifications. Manufactured keeping in mind the highest levels of quality, we are availing to the customers a standard range of these Brass Electrical Components. The offered range has been processed out of the best grade brass that our procuring agents had purchased from the most reliable sources [Approved Supplier] present in the market. We have stringently manufactured these Parts for all types of panel boards, switch gears, and electrical switchboards.

Applications of Brass Electrical parts:

Brass electrical parts are vital elements in electrical systems, offering reliability, durability, and conductivity in various applications. Let's explore the diverse range of brass electrical parts and their applications:

1

Brass Electrical Switch Parts:

Brass electrical switch parts, including contacts and terminals, ensure reliable electrical connections in switches used in residential, commercial, and industrial settings. They provide efficient switching mechanisms for controlling lights, appliances, and machinery.

Brass Meter Parts:

Brass meter parts, such as terminals and screws, are essential components in electrical meters used for measuring energy consumption in homes, buildings, and industrial facilities. They ensure accurate readings and long-term performance of electrical metering systems.

Brass Switchgear Parts:

Brass switchgear parts, including contacts, connectors, and terminals, are integral components of switchgear assemblies used for controlling, protecting, and isolating electrical circuits. They provide robust connections and ensure the safe operation of electrical distribution systems.

Brass Terminals:

Brass terminals are used for connecting electrical wires or conductors to equipment or devices. They come in various configurations, including screw terminals, spade terminals, and ring terminals, and are widely used in electrical panels, junction boxes, and terminal blocks.

Brass Connectors:

Brass connectors facilitate the connection of electrical components or devices, ensuring seamless electrical continuity. They are used in a wide range of applications, including automotive wiring harnesses, consumer electronics, and industrial machinery.

Brass HRC Fuse Parts:

Brass HRC (High Rupturing Capacity) fuse parts, such as fuse caps and holders, are critical components in electrical protection systems. They ensure the safe operation of electrical circuits by interrupting excessive currents and protecting equipment from damage due to short circuits or overloads.

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Brass Switchboard Accessories:

Brass switchboard accessories, including busbars, clamps, and links, are used in electrical switchboards for distributing power and controlling circuits. They provide secure connections and efficient power distribution in electrical distribution panels.

Brass Control Panel Accessories:

Brass control panel accessories, such as knobs, handles, and indicators, are used for operating and monitoring electrical control panels. They ensure a user-friendly interface and reliable performance in industrial automation and process control systems.

Materials:

Free Cutting Brass IS 319 Type (I) or

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

High-Grade Free Cutting Brass

Any Special Brass Material Composition as per customer requirement

Threads : [Calibrated Instruments]

BA Threads

BSW Threads (Inches)

UNC, UNF Threads

ISO Metric (MM Threads)

Any threads as per custom design

Finish:

Natural Plated, Nickel Plated, Chrome Plated (https://en.wikipedia.org/wiki/Chrome_plating),
Tin Plated, or as per customer's specifications or requirements.