



Brass Neutral Links

We are a Manufacturer, Supplier, and Exporter of all kinds of Neutral Brass Bar Link, Neutral Links, Brass Neutral Links, Neutral Bars, Terminal Blocks, Terminal Bars, Earthing Block, Earthing Bars, and Brass Electrical Neutral Links 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 Neutral Links. 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. Available in neutral bars, the size can be pre-specified by the customers as per their needs.

We offer the customer this range of Brass Neutral Links that is available to the customers in terminal blocks of up to 12 Feet. Our firm is also able to provide these in 4-way and 8-way links. We have stringently manufactured these links for all types of panel boards, switch gears, and electrical switchboards.

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Brass Neutral Links :

Threads as per International Go & Not Go Standards, Baker Gage

Assemble with lock / Non-lock Brass / MS Screw [With/Without Plating

Copper and Aluminium Nutral links are also available

Typical Application :

Switch Gears and Electrical Switch Boards, Electronics panels

Material:

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 customers requirement

Features:

1. Safe Connection : Brass-neutral links provide a safe and reliable means of connecting multiple neutral wires. This is crucial for maintaining the integrity of electrical circuits and preventing potential hazards.
2. Durability : Brass is a durable material that can withstand various environmental conditions and mechanical stresses, ensuring a longer operational life for neutral links.
3. Ease of Installation : The threaded terminals or holes in brass neutral links make it easy to attach and secure multiple wires without the need for specialized tools.
4. Versatility : Brass-neutral links find applications in a wide range of electrical systems, from residential wiring to industrial distribution panels.
5. Customization : Manufacturers can produce brass neutral links in different sizes and configurations to meet specific customer requirements.
6. Compatibility : Brass-neutral links are compatible with various types of wiring and electrical components commonly used in electrical systems.
7. Conformance to Standards : Reputable manufacturers produce brass neutral links that¹ conform to industry standards and safety regulations.

Threads:

ISO Metric (MM Threads)

BA Threads

BSW Threads (Inches) (https://en.wikipedia.org/wiki/British_Standard_Whitworth)

UNC, UNF Threads

Any threads as per custom design

Specifications :

1. Material : Brass-neutral links are primarily made from high-quality brass, which is an alloy of copper and zinc. The exact composition of the brass can vary, but it generally contains around 60-70% copper and 30-40% zinc.
2. Size : Brass-neutral links come in various sizes, ranging from small ones used in residential applications to larger ones for industrial settings.
3. Shape : They can be found in various shapes, such as rectangular, square, or even custom shapes, to accommodate different connection needs.
4. Holes and Terminals : Brass neutral links have multiple holes or terminals to allow multiple neutral wires to be connected securely. These holes often have threaded openings to facilitate easy wire attachment.

Just send us your drawing or sample details. So, our professional engineers will choose the best manufacturing solution for your Brass Inserts Requirements.

Finish and Plating for Brass Neutral Links for Plastic:

Natural Plated, Nickel Plated, Chrome Plated, Tin Plated, or as per customer's specifications or requirements.