

# SUPPLIER OF ELECTRICAL COMPONENTS & LV SWITCHGEAR PARTS



**AN ISO 9001:2015 CERTIFIED COMPANY**

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# ABOUT US

## Exporter of Electrical Components & Low Voltage Switch Gear Parts

Krushna Enterprises, an ISO 9001-2015 certified company, is committed to perfection, which reflects in every Electrical Part we provide. We are proud to be registered under the MSME in India.

Our journey began in 2024, providing a wide range of Electrical materials to both the Indian and international markets.

We specialize in designing and developing Low Voltage Switchgear components, aiming to modernize LV Switchgear systems by enhancing quality, reducing costs, and extending the life cycle of our products.

Recognizing that products require Creativity and Quality to stand out, we believe that Success is born from hard work, dedication, and a clear vision. At Krushna Enterprises, we lead the market as suppliers of Brass Neutral Links, Brass Earth Links, LV Switchgear Parts, and more.

We welcome importers of Electrical Components from across the globe, as well as raw material suppliers, to establish mutually beneficial business relationships.

At Krushna Enterprises, we are dedicated to providing the best services to our valued customers.

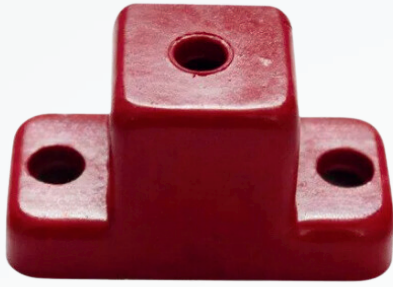


# BUSBARS SUPPORTS

Krushna Enterprises offers high-quality busbar supports designed to provide secure, stable, and insulated support for electrical busbar systems. Manufactured using durable, fire-resistant materials, these supports ensure optimal electrical insulation and long-lasting performance. Available in Single Pole, Three Pole, Four Pole, and Finger Type designs, they cater to various industrial and commercial applications, including power distribution panels, switchgear, and control enclosures. Engineered for precision, our busbar supports enhance safety, reduce electrical faults, and maintain proper conductor spacing, making them an essential component for efficient power distribution systems.







**SINGLE POLE BUSBAR SUPPORT**



**THREE POLE BUSBAR SUPPORT**



**THREE AND FOUR POLE  
BUSBAR SUPPORT**



**FINGER TYPE BUSBAR SUPPORT  
FOR VERTICAL BARS**

BUSBAR SUPPORTS

# STANDOFF INSULATORS

Krushna Enterprises provides high-quality standoff insulators designed for superior electrical insulation and mechanical support in power distribution systems. Manufactured from durable, high-strength materials, these insulators offer excellent resistance to electrical leakage, heat, and environmental factors. Ideal for use in switchgear, control panels, and industrial enclosures, they ensure secure spacing between conductive components, preventing short circuits and enhancing system reliability. Available in various sizes and configurations, our standoff insulators deliver exceptional performance, safety, and durability, making them an essential component in electrical and industrial applications.





**CONICAL INSULATORS**



**OCTAGONAL INSULATORS**



**DRUM INSULATORS**



**CYLINDRICAL INSULATORS**



**FULL HEX INSULATOR**



**FULL ROUND INSULATORS**



**ROUND HEX INSULATORS**



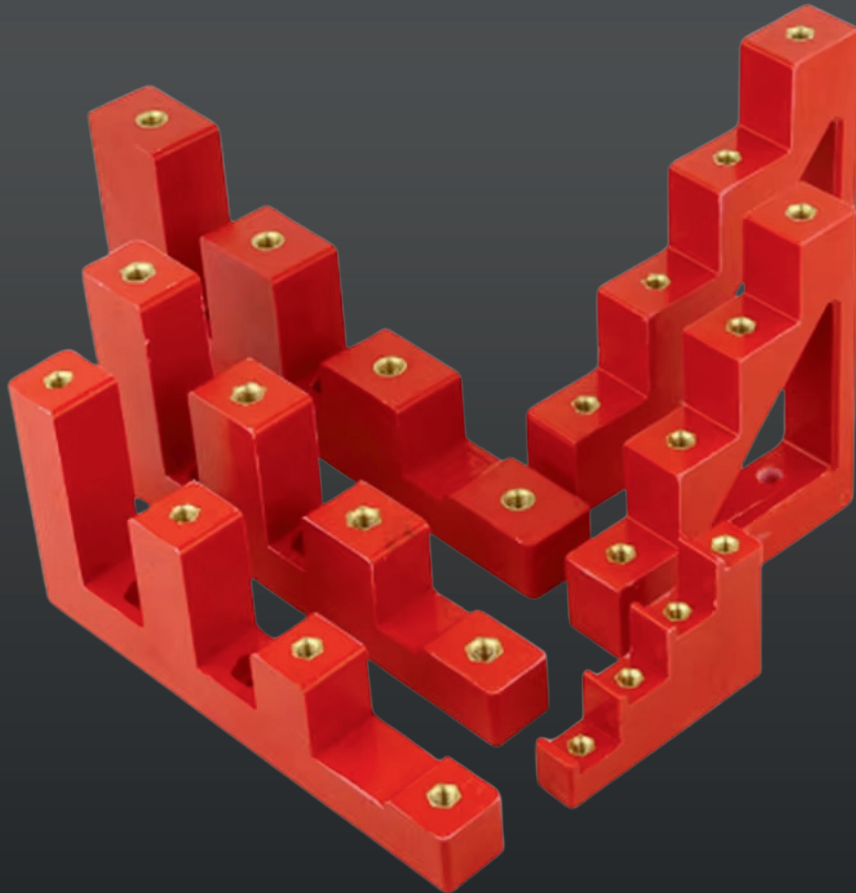
**HEXAGONAL INSULATORS**

STANDOFF INSULATORS



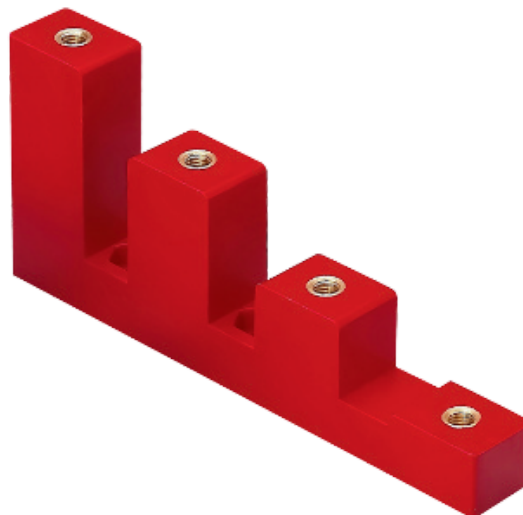
# STEP INSULATORS

Step insulators are designed to provide reliable electrical insulation and mechanical support in high-voltage applications. Manufactured from high-strength, fire-resistant materials, they ensure excellent dielectric properties, thermal stability, and durability. Commonly used in busbar arrangements, switchgear, and control panels, step insulators help maintain proper conductor spacing while preventing electrical faults and ensuring system safety. Their robust construction offers resistance to environmental factors, making them ideal for both indoor and outdoor installations where secure insulation and mechanical stability are critical.





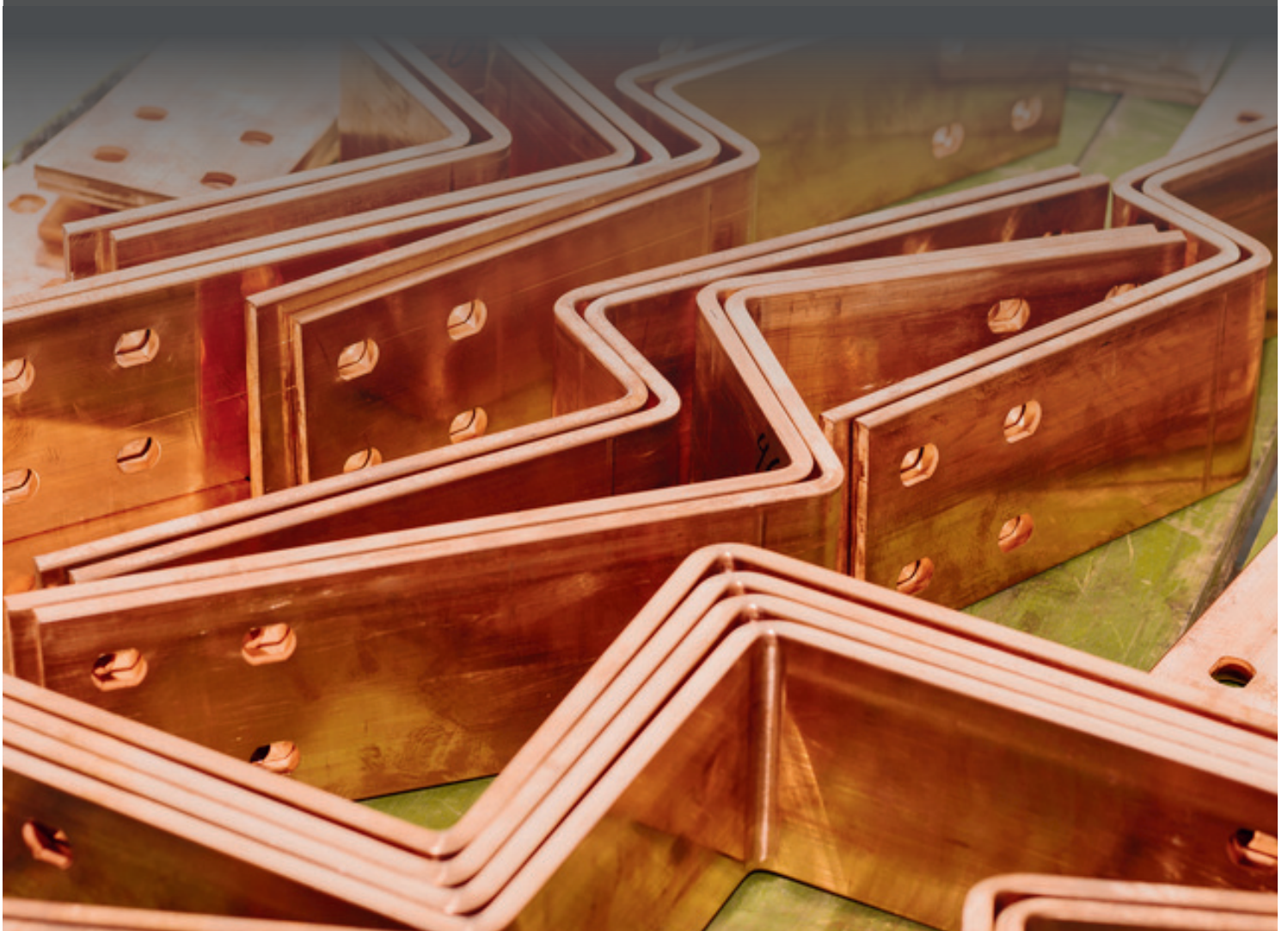
**AT SERIES**



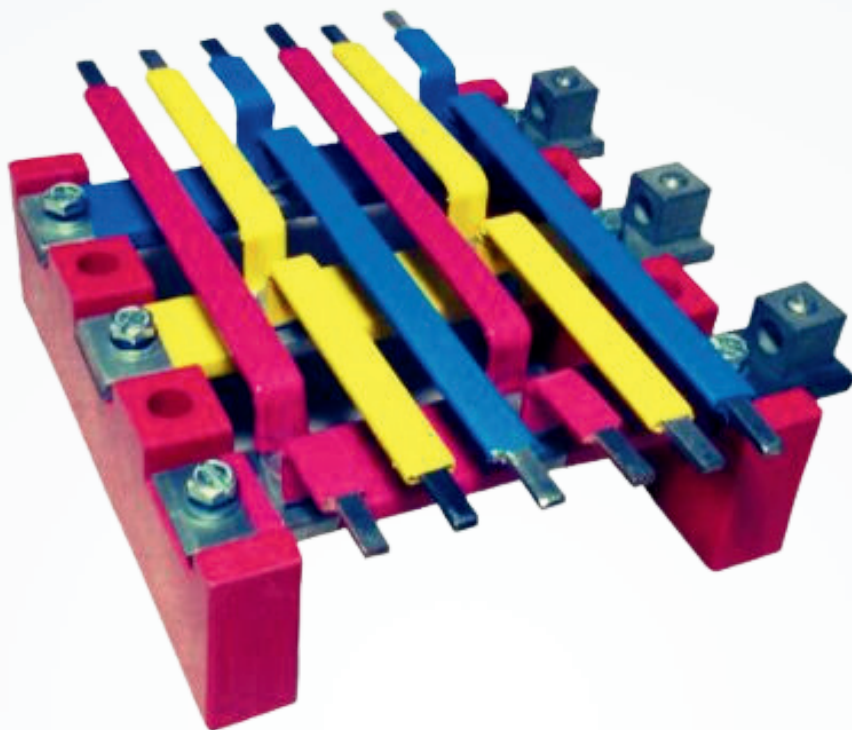
**BT SERIES**

# BUSBAR ASSEMBLY

We offers high-performance busbar assemblies designed for efficient and reliable electrical power distribution. Manufactured with precision using high-quality conductive materials, these assemblies ensure excellent conductivity, minimal power loss, and superior thermal stability. Engineered for durability and safety, they are widely used in power distribution panels, switchgear, control panels, and industrial enclosures. Available in various configurations to meet different electrical requirements, our busbar assemblies provide secure connections, reduce wiring complexity, and enhance overall system efficiency, making them a crucial component in modern electrical infrastructure.







**OPEN TYPE BUSBAR ASSLY. 3 POLE STD**



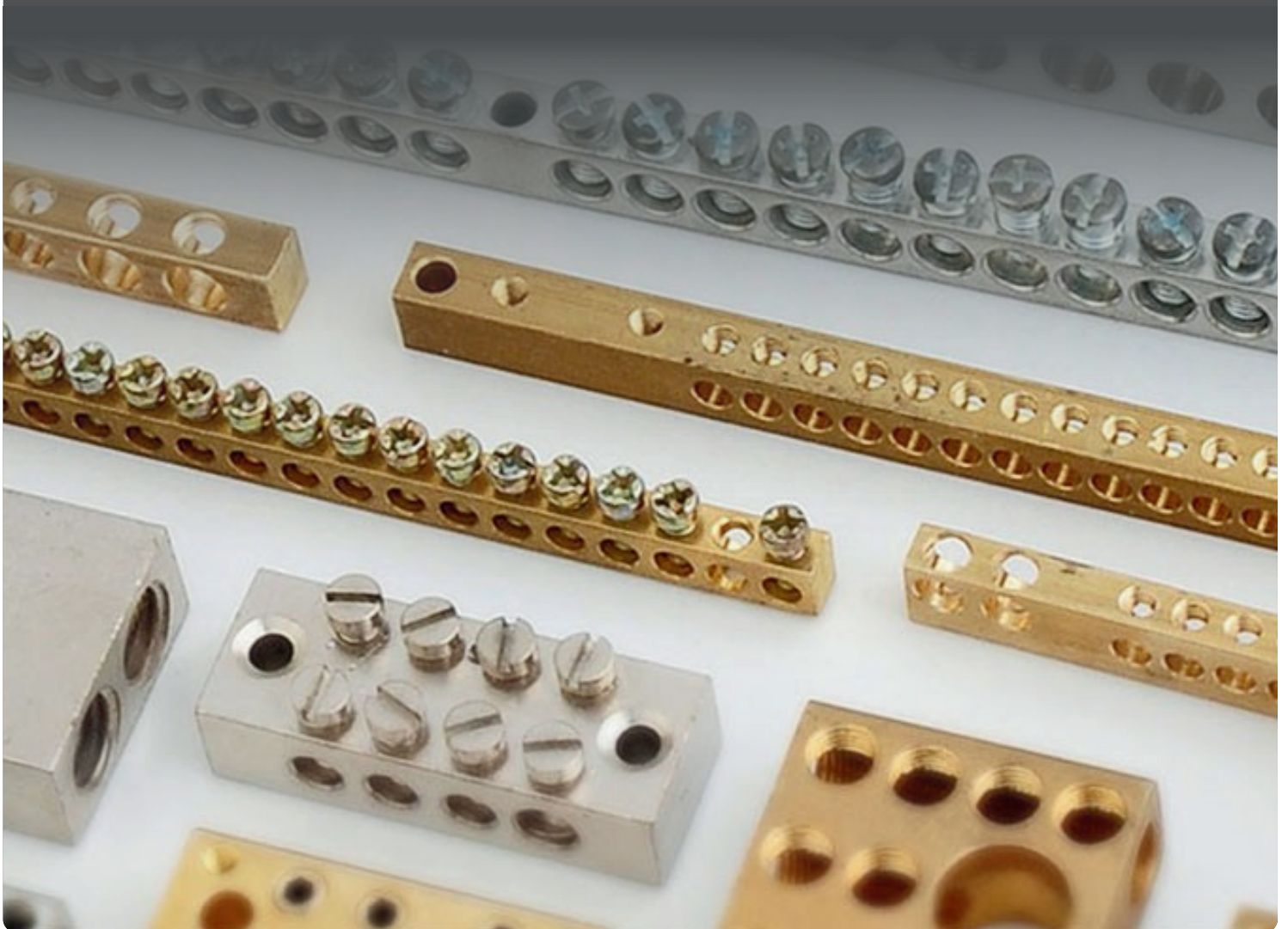
**SHROUDED BUSBAR ASSLY.**

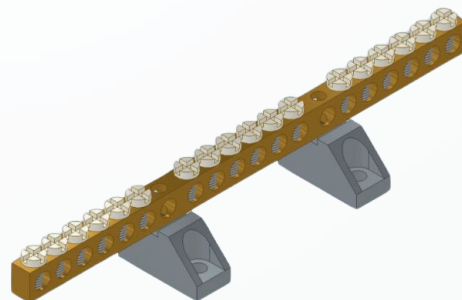
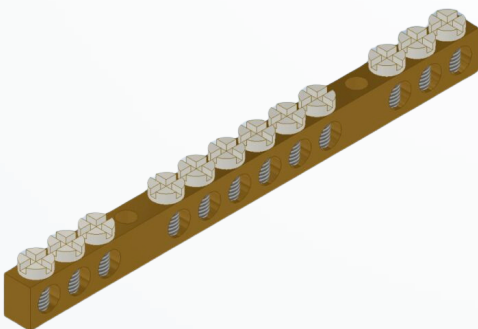
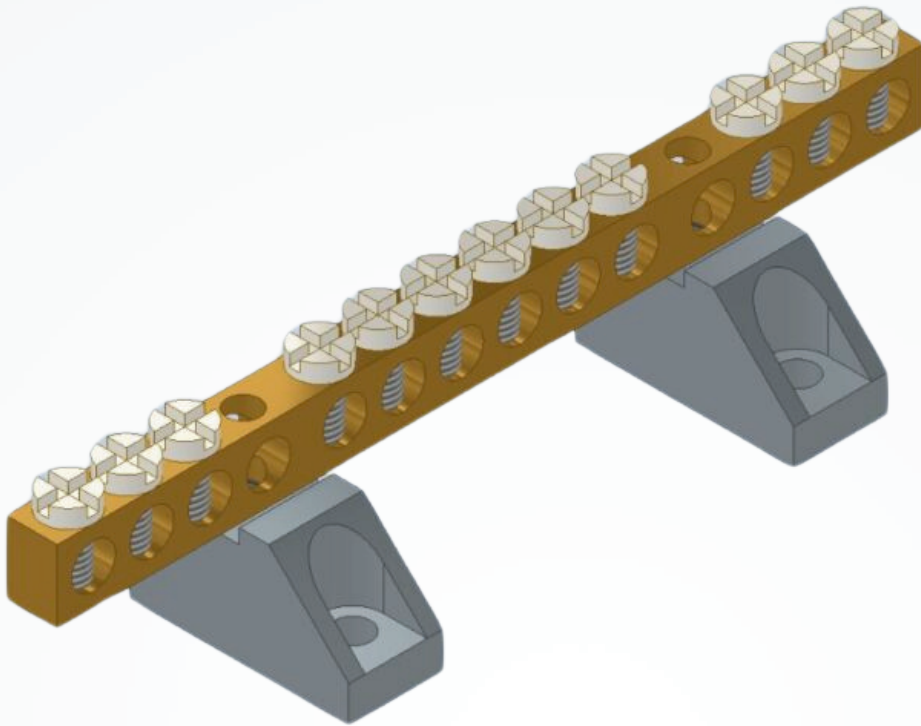


**ECO SHROUDED BUSBAR ASSLY.**

# NEUTRAL LINKS

Neutral links are essential components in electrical systems, providing a secure and efficient grounding solution for power panels and switchboards. Manufactured from high-quality conductive materials, they ensure low resistance, reliable current distribution, and enhanced system safety. Designed to offer a common return path for electric current, neutral links help prevent faults and ensure stable electrical operation. With excellent durability and corrosion resistance, they are suitable for use in control panels, distribution boards, and industrial electrical installations, making them a vital part of modern power management solutions

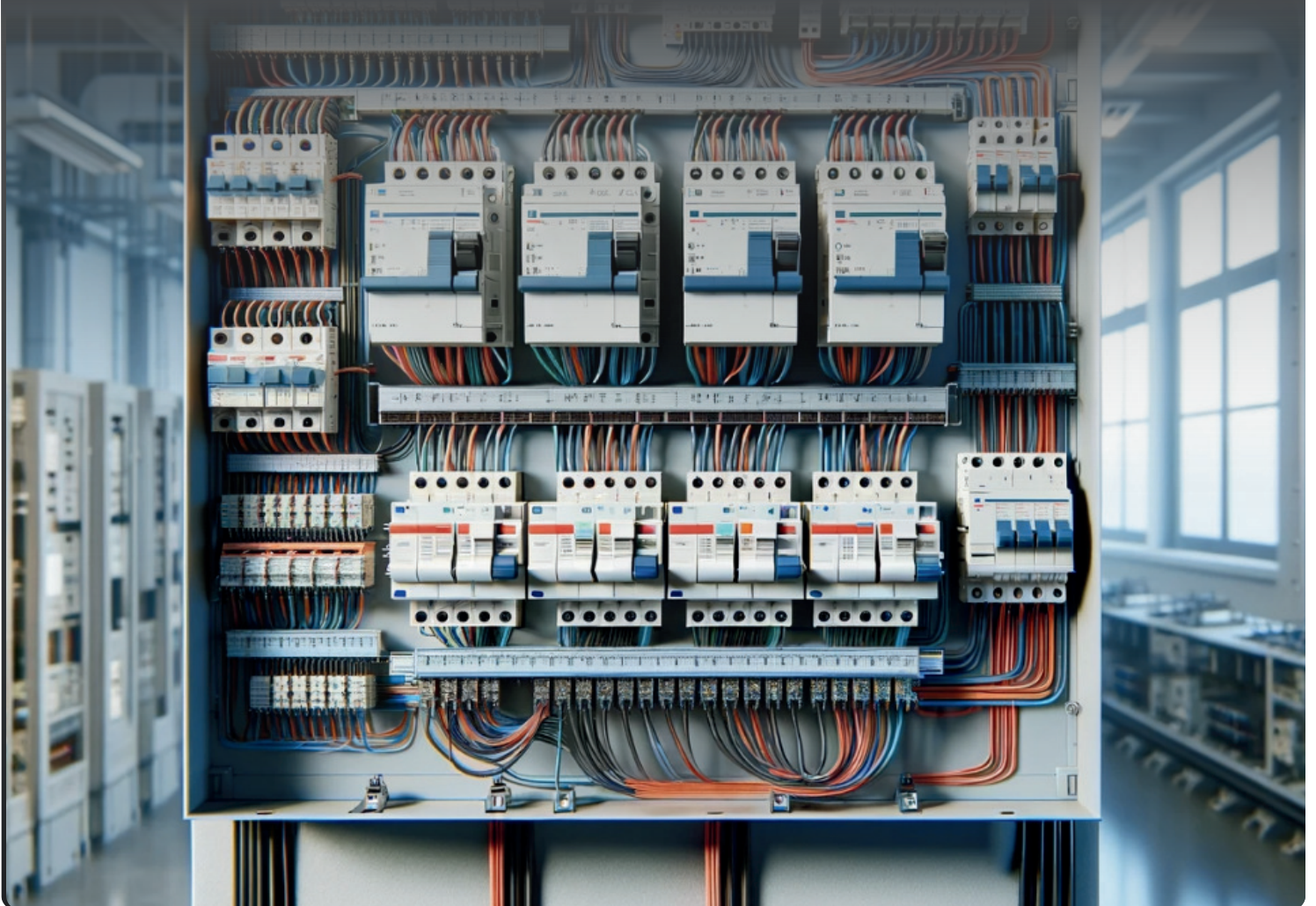






# DISTRIBUTION BOARDS

Distribution boards play a crucial role in electrical power distribution by safely directing electricity from the main supply to various circuits. Designed for efficiency and reliability, they house protective devices such as circuit breakers and fuses to prevent overloads and short circuits. Built with high-quality materials, these boards ensure secure wiring connections, ease of maintenance, and long-term durability. Suitable for residential, commercial, and industrial applications, they provide organized power management while enhancing electrical safety and system performance. Available in multiple configurations, distribution boards cater to diverse load requirements and installation needs.





**MAIN LOW TENSION PANELS**



**MAIN AND SUB MAIN  
SWITCH BOARDS**



**FINAL DISTRIBUTION BOARDS**

# PANEL METERS

Panel meters are essential for monitoring and measuring electrical parameters such as voltage, current, frequency, and power in various applications. Designed for accuracy and reliability, they provide real-time data to ensure efficient system performance and safety. Available in analog and digital formats, panel meters are widely used in control panels, distribution boards, and industrial automation systems. With durable construction and clear display options, they help in diagnosing electrical issues, optimizing energy consumption, and maintaining operational stability in power management and control systems.







**ANALOG PANEL METERS**



**DIGITAL PANEL METERS**



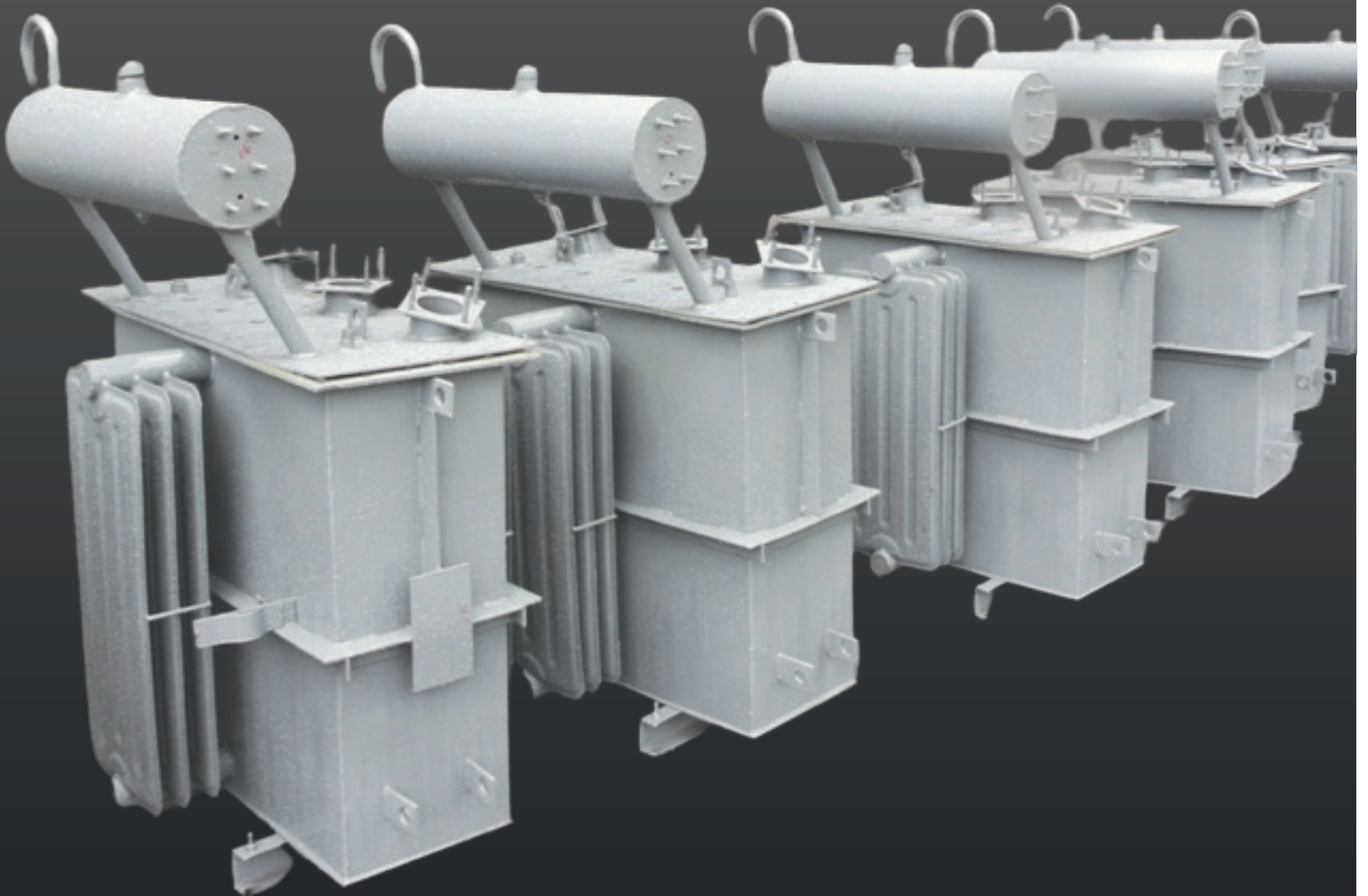
**DIGITAL KWH METERS**



**DIRIS DIGIWIRED METERS**

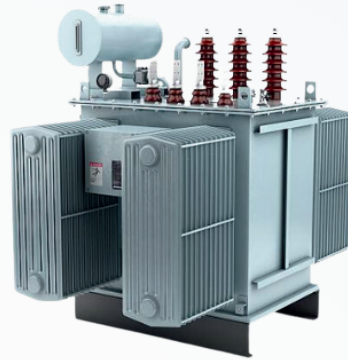
# TRANSFORMER TANKS

Transformer tanks provide a protective enclosure for the internal components of transformers, ensuring efficient cooling, insulation, and mechanical stability. Constructed from high-quality, corrosion-resistant materials, they are designed to withstand high voltage and thermal expansion while preventing oil leaks and external contamination. These tanks play a crucial role in dissipating heat generated during transformer operation, enhancing performance and longevity. Suitable for power distribution and industrial applications, transformer tanks are engineered for durability, safety, and optimal functionality in various environmental conditions.





**POWER TRANSFORMERS**



**DISTRIBUTION TRANSFORMERS**



**OIL-COOLED TRANSFORMERS**



**DRY TYPE TRANSFORMERS**

TRANSFORMER TANKS

# TIN PLATING TANKS

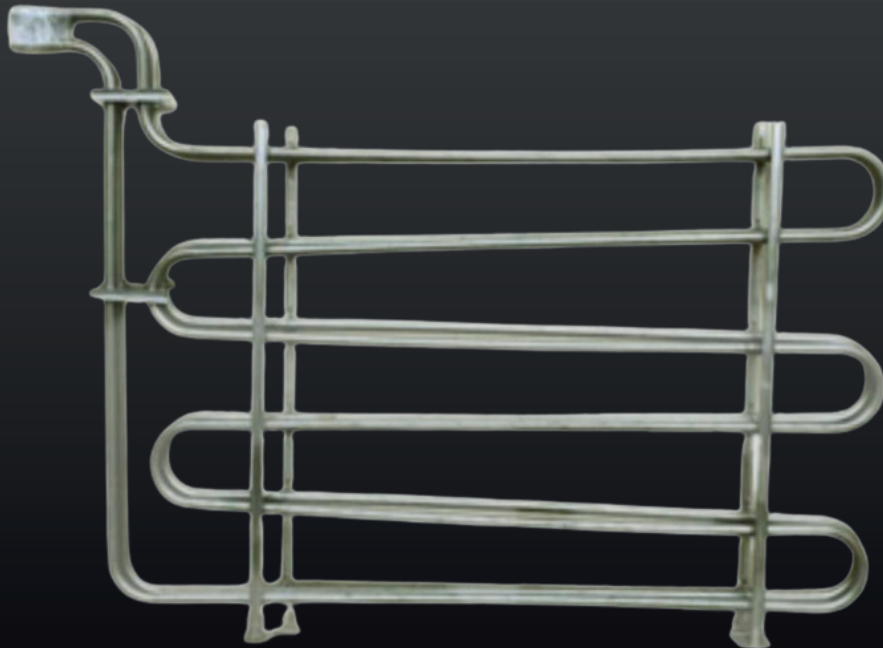
Tin plating tanks are specially designed containers used in the electroplating process to apply a uniform and corrosion-resistant tin coating on metal surfaces. Constructed from high-quality, chemical-resistant materials, these tanks ensure durability and long-term performance in industrial plating applications. They provide a controlled environment for the tin plating process, enhancing surface conductivity, solderability, and protection against oxidation. Widely used in the electrical, automotive, and manufacturing industries, tin plating tanks play a crucial role in improving the longevity and reliability of metal components while ensuring a smooth and even coating finish.





# CHILLER COILS

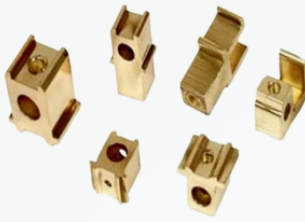
Chiller coils are critical components in cooling systems, designed to efficiently transfer heat and regulate temperature in industrial, commercial, and HVAC applications. Made from high-quality copper or aluminum, they provide excellent thermal conductivity and corrosion resistance, ensuring optimal performance and durability. These coils facilitate the cooling process by circulating refrigerant or chilled water, absorbing heat, and maintaining precise temperature control. Engineered for energy efficiency and long-lasting operation, chiller coils play a vital role in maintaining stable cooling performance in air conditioning systems, refrigeration units, and process cooling applications.



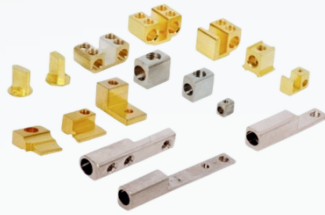
# CLEANING TANKS

Cleaning tanks are essential for industrial and commercial applications, designed to remove contaminants, grease, and oxidation from metal and non-metal components. Constructed from high-quality, corrosion-resistant materials, these tanks provide a controlled environment for chemical or ultrasonic cleaning processes, ensuring thorough and efficient surface treatment. Commonly used in manufacturing, automotive, and electroplating industries, they enhance product quality by preparing surfaces for coating, plating, or assembly. Engineered for durability and optimal cleaning performance, these tanks contribute to maintaining high standards of cleanliness and precision in various industrial processes.





**BRASS FUSE PARTS**



**BRASS SWITCHGEAR PARTS**



**BRASS ENERGY METER PARTS**



**BRASS FUSE PARTS**



**BRASS PLUG PIN & SOCKET**



**CABLE WIRING ACCESSORIES**



**BRASS PCB TERMINALS**



**BRASS EARTHING ACCESSORIES**



**BRASS CABLE GLANDS**



**BRASS FORGING PARTS**



**BRASS TRANSFORMER PARTS**



**BRASS BOLTS**



**BRASS SCREWS**



**SHEET CUTTING PARTS**



**SS CABLE TIES**



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