



Canner Electric Connections

An ISO 9001: 2015 Certified Company

Product **CATALOGUE**

CONNECTORS, HARNESS

POWER CORDS, HEAT SHRINK SLEEVE



2024-2025

ABOUT CANNER

Canner comprises a highly skilled team with decades of collective experience in the connector, harness, power cords, and wire industry. Our mission is to deliver exceptional quality products at competitive prices, positioning ourselves as a leading industry supplier since 2005. Headquartered in Okhla, New Delhi, manufacturing in HP, GJ. We are committed to achieving excellence in customer satisfaction.

OUR QUALITY SPEAKS

Canner proudly holds ISO certification, the globally recognized quality standard, which stands as a testament of our commitment towards quality of products, strict adherence to the processes and customer satisfaction.

OUR PROJECTS

Our clientele includes government bodies, industry leaders, architects, and appliance manufacturers, reflecting our diverse and trusted customer base.

CONNECTORS



An electronic connector is an electro-mechanical device whose purpose is to quickly and easily disconnect or interrupt a circuit path. Connectors come in a variety of sizes, shapes, complexities and quality levels. Their function dictates their design and different features are added to adjust the ease of connection, mating type, durability, insulation between pins, etc. In addition, because many connectors must perform their job in rugged conditions, their construction is often adjusted to provide protection from vibrations, extreme temperatures, dirt, water, contaminants, and more. We have a vast range of connectors including wire to board, wire to wire SMT connectors & many more.

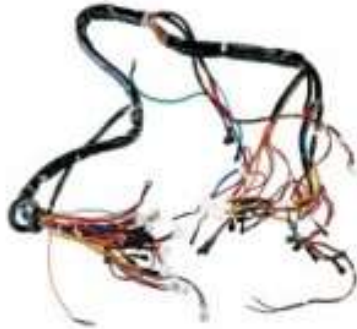
Key Features

- Reliable and secure electromechanical connections for diverse application, providing excellent flexibility to optimize electronic system.
- Made with high quality material.
- RoHS2.0, REACH, UL approved connectors.

Application Area

- Power Electronics.
Electronics including home appliances like AC, Refrigerator, water purifier etc.
- Medical technology.
- Automotive electronics.

HARNESS



Key Features

- Durable and precision engineered wiring Solution for seamless connectivity in electrical & electronic system.
- Ensuring Excellent protection against moisture, abrasion and to environmental hazards to your Internal wiring.
- Canner offers customer application- centric wiring harness, Reliable enough to work in both commercial settings and industrial settings.
- Strict adherence to the highest safely Standards ensure to the optimum product quality.

Application Area

- Electronic industries
- Consumer electronic industries
- Automotive industries
- Solar industries

HEAT-SHRINK SLEEVES



Key Features

- Ideal for use in jacketing cable harnesses with its superior mechanical properties and wide operating temperature range.
- Highly resistant to cut-through and abrasion.
- Suitable for applications, requiring a tough, highly flexible covering.
- Canner offers a broad range of heat shrink sleeve at competitive prices.

Application Area

- Consumer electronics
- Automotive
- Telecommunication





Key Features

- Flexible and highly durable. Superior grade Copper used to enhance durability.
- Heat resistant and flexible.
- Excellent insulating strength to with stand external forces.
- Rust and pest resistant.

Application Area

- White good industries , lighting.
- Refrigeration, water dispenser, cooler Etc.
- Air-condition, air purifiers etc.
- Medical equipments.

WIRES



Highlights / Key features

- Canner wires offer insulation with heat resistant and flame retardant properties. Suitable to bear high temperature compared to ordinary wires.
- All wires are high insulation resistant, ensuring minimum current leakage protecting against electrical shock.
- Canner uses high grade copper that ensures 100% conductivity.
- Anti Termite and Anti Rodent.

Application Area

- Energy Cables for Internal electrification and power supply to all electrical operated equipment in various industries and Householder.



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20 Year of Excellence

Canner proudly holds ISO Certification, Globally recognized quality Standard which is a testament to our commitment towards excellence. This certification is an emblem of our dedication to maintain quality of products supplied to customers of various industries and fields.

Contact Us

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