

GIPIPES & FITTINGS

Braco Conduits and fittings consists of

- Metallic Conduits & Fittings
- Hot Dipped Galvanized Conduits
- Flexible Conduits

- Adaptable Boxes
- Switch & Socket Boxes
- EMT Fittings

GIFLEXIBLE PIPES & FITTINGS

Braco G.I Flexible Pipes & Fittings consists of

- Galvanized Steel Flexible Conduit
- Stainless Steel Flexible Conduit
- PVC Coated Steel Flexible Conduit
- Reduce Wall Steel Flexible Conduit • UI Type Green Field Flexible Conduit
- Aluminum Flexible Conduit

- Liquid Tight Steel Flexible Conduit
- Steel Braided Galvanized Steel Flexible Conduit • Interlocked Galvanized Steel Flexible Conduit
- PVC Wire Reinforced Flexible Conduit
- Corrugated Flexible Conduit
- Accessories in Brass & Steel for all the Conduits



CRIMPING TOOLS

Braco provides wide range of Crimping Tools for crimping different terminals.

- Hand Crimping Tools
- Hydraulic Crimping Tools
- Mechanical Crimping Tools

- Cable Cutters
- Battery Operated Tools



BRACO ELECTRICALS (INDIA) PVT. LTD.

803, Meadows , Sahar Plaza Complex , Andheri Kurla Road, Andheri (East), Mumbai - 400 059. INDIA T.: +91-49704861 | + 91 9987770186 | + 91 9870024900 E: sales@braco.in; sunil@braco.in www.braco.in







PRODUCT PROFILE







OUR COMPANY

During 1977 the lack of quality products for electricity supply and distribution, appeared as an opportunity to one visionary. He was the visionary who in the same year established Braco Electricals (India) Pvt. Ltd. Shri. Ramesh Sobhani, a talented and qualified electrical engineer, has today, transformed Braco into a name that is synonymous to trust, in the field of power generation, protection & distribution

Energy becomes more efficient with a trusted supply. For a necessity like electricity, a reliable name like Braco helps to make the most of it.

Braco Electricals (India) Pvt. Ltd. manufactures high quality Cable Glands and Terminals, Crimping Tools, Earthing Rods & Accessories, G I Pipes & Fittings and G I Flexible Pipes & Fittings that play a key role in any secured electrical grid. A product of superior raw materials and stringent quality checks, Braco provides hassle-free solutions for a safe network in any premises. These products are extensively used in control panels, switch gears, transformers, circuit breakers and other applications in the field of power generation, protection and distribution. The consistent quality and timely deliveries ensure that clients receive fullproof solutions without compromising valuable time and resources.

Braco, the end-to-end quick fix for a safe electrical gridline.

For, its hard work and enthusiasm, Braco aims to become the most preferred choice for the industry. Continuing its glorious journey, it also aims to pioneer many more innovations in terms of leadership, customer satisfaction, knowledge development and every assessable aspect.

It is through this journey that Braco has made its presence felt in the international market.

PRODUCT PROFILE



CABLE GLANDS

Braco Cable Glands are mechanical cable entry devices, which are constructed from metallic materials as per BS 6121 Part 1:1989. The range includes:

BPW / BPF Type
BC / SIBG Type
BPT / BCT Type
BW Type
E1W Type
E1F Type
Flange Type
CW Type

Available in kit packs along with Shrouds, Earth Tags, Screw & Washer in Brass as well as in Aluminium with nickel plated or Natural brass finish



CABLE TERMINALS

Braco Cable Terminals are used for termination of cables to the equipments and connectors are used to extend the cables. The range includes:

- Tubular Terminals and Connectors in Copper and Aluminium
- Ring, Pin, Fork, un-insulated and insulated with metal reinforcement.
- End Sealing Ferrules un-insulated as well as insulated.
- Bi-Metallic Terminals



PG GLANDS

Braco provides PG type Glands for Flexible cables with IP-68 protection

- Polyamide / Brass (Nickel Plated)
- Wider Cable Range
- Threads offered PG/MM/G/NPT
- EPDM Rubber For B.D. Parts.

IP-68

Working Temperature -40° C to 100° C



EARTHING RODS & ACCESSORIES

Braco Earth Rods provide electrical connection to the ground to carry current safely away from a circuit in the event of an electrical surge. The range includes:

Pure Copper Earth Rods

- Conductors Accessories
- Copper Bonded Earth Rod & Accessories
- Tape Accessories

Inspection Pits

Test Clamp

Earth Rod Clamps