













Brass Electrical Accessories



COMPANY PROFILE

"EVEREST" is one of the Indian renown manufacturer and exporter of various Brass product like BRASS ELECTRICAL ACCESSORIES, BRASS PIPE FITTINGS, AND BRASS BUILDERS HARDWARE in various size shape and finishes, since last 3 decades. EVEREST's policy is to have more business at less profit for which utmost care is taken for the customer interest, for which EVEREST adopted principle is "BEST POSSIBLE QUALITY AT LEAST POSSIBLE COST UNDER MOST **DEDICATED SERVICE**" This has become possible due to the adoption of modern and latest production technology, machinery and constant vigilance on quality and finishes. EVEREST have the independent quality control department, who duty to check and control the highest possible quality right from the selection of raw material to the last stage of checking and packing.

Adoption of latest and modern manufacturing technology and machinery is the positive point for **EVEREST** for satisfaction of customer in respect of quality. **EVEREST** understand very well about the customer's demand and requirement, hence take maximum care to supply the highest quality product at lowest possible cost, that too within specified time period. The customer satisfaction is considered as an additional profit by EVEREST. Adoption of such policy and principle has helped to have the satisfaction of world wide customer since last 30 years.

The practical exhibition of such policy and principle of EVEREST is possible through a trial only, which is earnestly solicited.









A2, A1/A2 TYPE CABLE GLAND

Size : 16 mm to 110mm S & L

Application: Manufactured in brass to comply with the

specifications and requirment of BS 6121

Use : Rubber or plastic, un-armoured cable





CW 3 PART CABLE GLAND

Size : 20 mm to 90mm S & L

Application: Use with SWA, plastic and rubber (Elastomer)

sheathed cables.

Use : Dry indoor application for armoured cable





EO-003

CW4 TYPE CABLE GLAND

Size : 20 mm to 90mm S & L

Application: Use with SWA, plastic and rubber (Elastomer)

sheathed cables.

Use : Dry indoor application for armoured cable











BW 2 PART CABLE GLAND

Size : 20 mmS to 90mm

Application: Use with SWA, plastic and rubber (Elastomer)

sheathed cables.

Use : Dry indoor application for armoured cable





EO-005

E1W TYPE CABLE GLAND

Size : 20 mm to 90mm S & L

Application: This all weather gland effects the cable outer

sheath and the gland nut and between the cable inner shesth and gland body





EO-006

BW 4 PART CABLE GLAND

Size : 20 mm to 90mm S & L

Application: Suitable for SWA, plastic and rubber

sheathed cables

Use : Indoor applications









ALCO CABLE GLAND

Size : G 204 to G 755

Application: Use with SWA, plastic and rubber sheathed cables.

Use : Dry indoor application for armoured clamp

Material : Brass and Nikle plated



EO-008

PG CABLE GLAND

Size : PG 7 to PG 48

Application: available with strain relief facility with

round or hex intermediate sockets,

long and short antithreads

Material : Barss and Nickle plated





EO-009

TRS CABLE GLAND

Size : 16 mm to 32mm

Application: While not manufactured to a specific standard,

are accepted by many contractors and use as satisfactory method of securing flexible cables



EO-010

BRASS FLEXIBLE ADAPTOR

Size : 20mm, 25mm, 32mm 3/4", 1", 5/4", 3/2", 2"

Application: Male/Female Thread With/Without

Lock Nut & Screw









BWR CABLE GLAND

Size : BWR 0 to 7

Application: For indoor use. Two piece handling. No loose parts.

Freely rotating captive cone. Available in

Brass & Nikle



E0-012

MARINE CABLE GLAND

Size : 10 mm to 70mm

Application: Used for various marine applications





EO-013

SPLIT BOLT CONNECTOR

Size : 10mm to 240mm

Application: Brass split bolt made of high tensile brass.

Pressure pads are made from struded bars to

prevent pads from cracking

Material : Natural brass, Copper coated and

Aluminium coated.



EO-014

LOCK NUTS

Size : Metric M 20 to M 75, Imperial 3/4" to 3",

PG 7 to PG 48

Material : Natural brass, Brass Nickle plated &

MS Zink plated









EARTH ROD

Size : 3/8", 5/8", 3/4"

Material : Solid Copper Earth Rod and

MS Copper Cotted earth rod



EO-016

SPLIT CONNECTED CLAMP

Size : 9.5mm, 16mm and 20mm

Material : Manufactured in Gunmetal and

Naval Brass, complete with bolt, washer and two lock nuts



E0-017

U BOLT CONNECTOR CLAMP

Size : 16mm, 25mm, 30mm, 38mm, 60mm

Material : Available as per specification subject to

U bolt pipe clamp, manufactured in

Gun Metal and Brass



COUPLER

Size : 3/4", 5/8", 16mm and 20mm

Application: Available in round and hexagonal shapes in

length of 50, 60 and 70mm









EARTH ROD to CABLE CLAMP (G TYPE)

Size : 1/2", 3/8", 5/8", 3/4" and 1"



E0-020

ROD to TAPE CLAMP (A TYPE)

Size : 1/2", 3/8", 5/8", 3/4" and 1"



E0-021

SQUARE TAPE CLAMP

Size : 25 x 3, 25 x 6, 50 x 3 & 50 x 6

Material : Available in

Brass, Gunmetal & Aluminium



EO-022

DC TAPE CLIP

Size : 25 x 3, 25 x 6, 50 x 3, 50 x 6 & 31 x 6

Material : Available in

Brass, Gunmetal & Aluminium







MULTI POINTS

Application: Used for 16mm Earth Rod



E0-024

OBLONG TEST OR JUNCTION CLAMP

Size : 25 x 3, 38 x 6 & 50 x 6

Application: For straight though tape joints



E0-024

AIR TERMINAL BASE

Size : 16 mm

Material : Available in

Brass & Gunmetal



EO-025

FALT TYPE TEST CLAMP

Size : 25 x 3, 25 x 6, 50 x 3 & 50 x 6







CABLE GLAND KITS

Size : 3/8", 5/8", 3/4"

Packing : BW, CW & E1W type all size cable gland

kits packing



E0-027

WIPPING GLAND

Size : As per drawing and specifications



EO-028

PIPE & CABLE CLAMPS & BRACKETS

Size : 20mm, 25mm, 32mm & 38mm



E0-029

REDUCER

Size : Male / Female

M20 x M25, M20 x M32 M25 x M32, M32 x M40 1/2 NPT x M20, 1 NPT x M25









TOWER EARTH CLAMP

Size : 16mm² & 70mm² Material : Available in Brass & Gunmetal

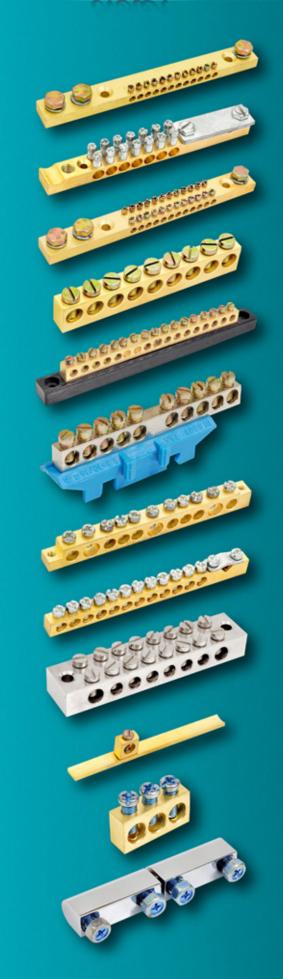
E0-031

ELECTRIC COMPONENT

Terminal Block

Material : Nickle Plated





ELECTRICAL COMPONENT

Natural Link Terminal Block





ELECTRICAL COMPONENT

Terminal Block & Electrical Contacts





ELECTRICAL COMPONENT

Thumb Screw, Spacer, Connector Moulding Brass Insert, Electric Pin & Socket

QUALITY POLICY

As **"EVEREST"** represent the highest pick of the world, likewise policy of Everest group is also to touch the highest quality Standard. The full attentions are concentrated on the following point.

- 1 **Specification:** Constant vigilance are adopted by qualified Q.C team for the correct and accurate dimensions of the products at all occasion.
- 2 **Finish: "Everest"** have modern facility for various finishes. The prime aim is that each and every finishes should be attractive and durable.
- 3 **Strength:** Besides the accuracy and attractable finishes utmost care is taken for the longevity of the product in use.



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