



VARSHA ENTERPRISES

Cables, Cable Lugs, Glands & Accessories

GSTIN : 33AMZPB2166K1ZR

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Branch Office :

First Floor F-1, Sekar Avenue,
Sethunarayanan Street,
Chitlapakkam, Chennai - 600064.

We @ VARSHA ENTERPRISES, feel immense pleasure in introducing ourselves as a firm that has been serving the electrical needs of various industry sectors.

We specialise in supply of all types of Cables, Cable Lugs, Glands & Brass Items in different brands like Polycab, KEI, Rallison, Dowells, DMI, Hex etc.

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CABLE LUGS :

CRIMPING TYPE



2.5 mm² to 1000 mm²

Tinned Copper Cable Terminal Ends.

CRIMPING TYPE



25 mm² to 1000 mm²

Tinned copper heavy duty cable terminal ends.

SOLDERING TYPE



15 Amps to 1000 Amps

Tinned copper cable terminal ends (as per table 2a of bs 91 (1954) revised 1960.

SOLDERING TYPE



15 Amps to 500 Amps

Tinned copper cable terminal ends (as per table 2a of bs 91 (1954) revised 1960.

SOLDERING TYPE



6 mm² to 625 mm²

Tinned copper cable terminal ends (as per table 2a of bs 91-1973)

CRIMPING TYPE



1.5 mm² to 1000 mm²

Tinned copper heavy duty cable terminal ends with inspection slot (for xlpe cables)

CRIMPING TYPE



0.50 mm² to 16 mm²

Tinned copper cable end sealing ferrules. (Non-Insulated, Insulated and twin core)

CRIMPING TYPE



1.5 mm² to 1000 mm²

Tinned copper in-line connectors

CRIMPING TYPE



0.50 sq. mm. to 16 sq mm

Copper End Sealing ferrules Insulated

CRIMPING TYPE



0.50 sq. mm. to 16 sq mm

Copper End Sealing ferrules Twin Type Insulated

CRIMPING TYPE



500 mm² to 630 mm²

Tinned copper transformer cable terminal ends

CRIMPING TYPE



50 mm² to 625 mm²

Tinned copper extended palm/2 hole lugs.

CRIMPING TYPE



2.5 mm² to 400 mm²

Reducer type terminal ends for aluminium conductors.

CRIMPING TYPE



2.5 mm² to 300 mm²

Reducer type terminal ends for copper conductors.

CRIMPING TYPE



2.5 mm² to 1000 mm²

Aluminium cable terminal ends for aluminium conductors

CRIMPING TYPE



2.5 mm² to 1000 mm²

Aluminium in-line connectors for aluminium conductors

CRIMPING TYPE



25 mm² to 1000 mm²

Heavy duty long barrel aluminium cable terminal ends for xlpe cable

CRIMPING TYPE



25 mm² to 1000 mm²

Heavy duty long barrel aluminium cable in-line connector for xlpe cable

CRIMPING TYPE



1.5 mm² to 150 mm²

Tinned copper ring type cable terminal ends.

CRIMPING TYPE



1.5 mm² to 16 mm²

Insulated tinned copper ring type cable terminal ends.

CRIMPING TYPE



1.5 mm² to 4-6 mm²

Insulated tinned copper ring type cable terminal ends with reinforcement.

CRIMPING TYPE



1.5 mm² to 10 mm²

Tinned copper fork type cable terminal ends.

CRIMPING TYPE



1.5 mm² to 10 mm²

Insulated tinned copper fork type cable terminal ends.

CRIMPING TYPE



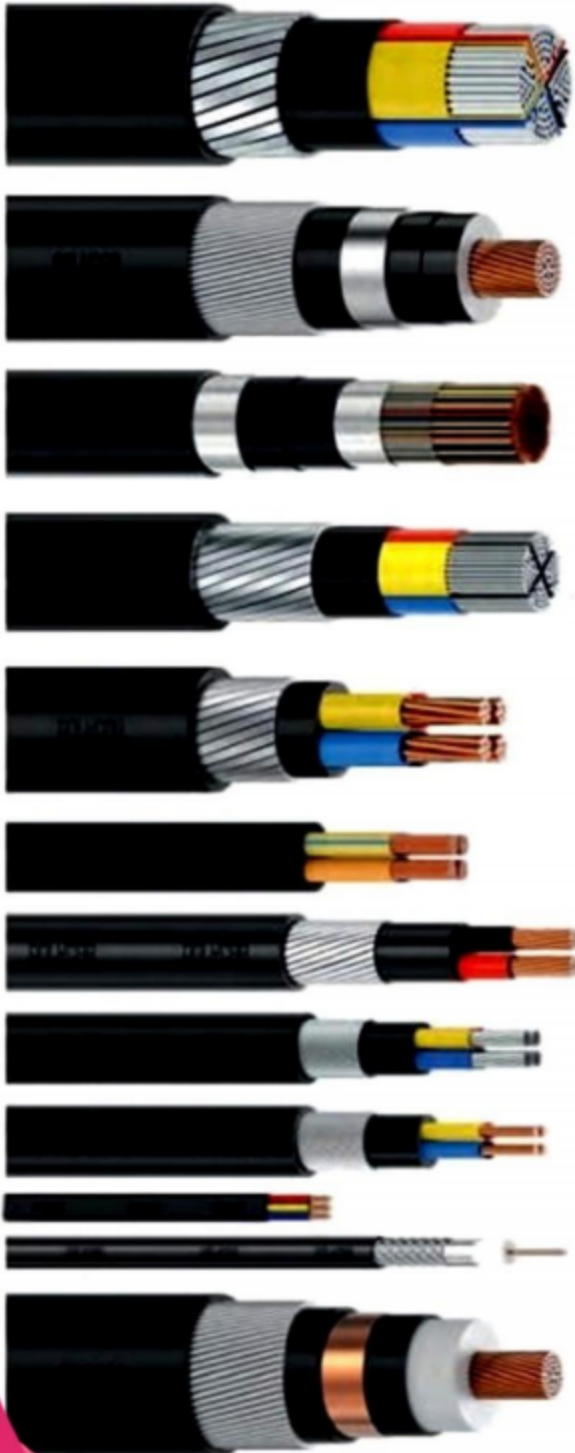
1.5 mm² to 10 mm²

Insulated tinned copper fork type cable terminal ends with reinforcement.



VARSHA ENTERPRISES

CABLES :



- L.V. PVC & XLPE POWER CABLES WITH COPPER AND ALUMINIUM CONDUCTOR
- L.V. PCV & XLPE CONTROL CABLES WITH COPPER CONDUCTOR
- M.V. POWER CABLES UPTO 33 kV
- EHV CABLES FROM 66kV TO 220kV
- ZERO HALOGEN CABLES
- FIRE SURVIVAL CABLES (FS)
- INSTRUMENTATION CABLES SCREENED / UNSCREENED
- INDUSTRIAL BRAIDED CABLES
- THERMO COUPLE / COMPENSATING CABLES
- LEAD SHEATHED CABLES
- RUBBER CABLES
- RAILWAY SIGNALLING CABLES
- TELEPHONE CABLES DRY & JELLY FILLED
- BUILDING WIRES FR / FRLS / FRZH / FRLF / FRFS
- SINGLE CORE INDUSTRIAL FLEXIBLES PVC / FR / FRLS / FRZH / HRFR / HR / HR-FRLS / FRLF / FRFS
- MULTI CORE INDUSTRIAL FLEXIBLE CABLES
- SUBMERSIBLE FLAT AND ROUND CABLES
- COAXIAL CABLES
- LAN CAT-5E / CAT 6 CABLES
- WELDING CABLES
- SOLAR AC / DC CABLES
- STEEL BRAIDED CABLES
- SPECIALITY CABLES SUITED FOR MARINE / OIL & GAS / EXTREME FIRE CONDITIONS / HIGHLY CORROSIVE ENVIRONMENT / TRAFFIC / AIRCRAFT / SPACE STATION / AUTOMOBILES
- OPTIC FIBRE CABLES

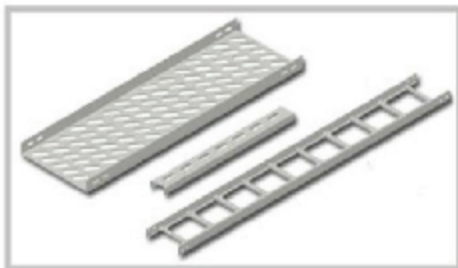
CABLE TRAYS

We manufacture cable trays of different types in different sizes ranging from 50mm to 1000 mm (W) as per the needs of our customers. We also manufacture accessories for cable trays like reducers, bends, tees, verticals risers, cross & elbow. Various types of cable trays manufactured by us are as follows:

- Ladder Type cable trays
- Perforated Type cable trays
- Solid Bottom Type cable trays
- Raceways

finished products & ensure that they meet following IS:

1. MS / HR Sheets: IS: 10748 / IS: 1079
2. Angles & Flats: IS: 2062
3. Galvanizing: IS: 2629/2062/5388



LADDER & PERFORATED CABLE TRAY



RACEWAYS / WIREWAYS

PERFORATED TYPE TRAYS

PERFORATED TRAYS ARE SUPPLY BY US OUT OF 1.2 MM TO 3 MM THICK HR SHEETS IN FOLLOWING TYPE OF FINISH:

1. RED OXIDE PAINTED
2. RED OXIDE PAINTED AND FINISH PAINTING
3. POWDER COATED
4. HOT DIP GALVANISED
5. PRE-GALVANIZED

WE HAVE CLASSIFIED SHEET PERFORATED TRAY AS PER OUR STANDARD SPECIFICATIONS AS BELOW:

1. LIGHT DUTY PERFORATED TRAYS
2. MEDIUM DUTY PERFORATED TRAYS
3. HEAVY DUTY PERFORATED TRAYS

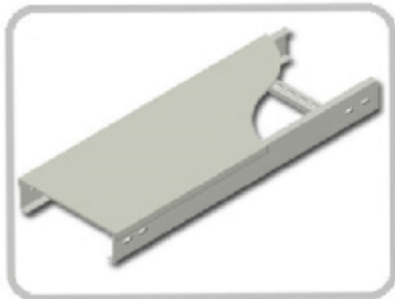
REMARKS:

1. SIZE OF COUPLER FOR 20 MM (H) TRAYS: 18 MM (W) X 210 MM (L)
2. SIZE OF COUPLER FOR 25 MM (H) TRAYS: 20 MM (W) X 210 MM (L)
3. SIZE OF COUPLER FOR 40 MM (H) TRAYS: 38 MM (W) X 210 MM (L)
4. SIZE OF COUPLER FOR 50 MM (H) TRAYS: 40 MM (W) X 210 MM (L)
5. FINISH: AS PER CUSTOMER'S REQUIREMENT
THICKNESS TOLERANCE: $\pm 5\%$
6. APART FROM OUR STANDARD SPECIFICATIONS, PERFORATED
7. THICKNESS TOLERANCE: $\pm 5\%$

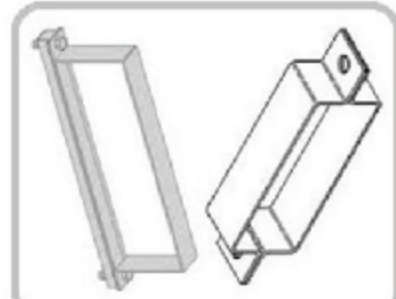
COVERS FOR PERFORATED TRAYS

WE SUPPLY COVERS FOR PERFORATED TYPE CABLE TRAYS OF FOLLOWING TYPES ACCORDING TO CLIENT'S REQUIREMENT:

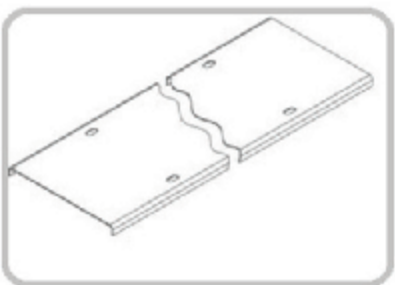
- PLAIN COVERS (PUSH TO FIT)
- PLAIN COVERS (CLAMP TYPE)
- PLAIN COVERS (VENTILATED TYPE)
- DOME SHAPED COVERS WITH SPACING
- DOME SHAPED COVERS WITHOUT SPACING
- FLAT & DOME COMBINED TYPE



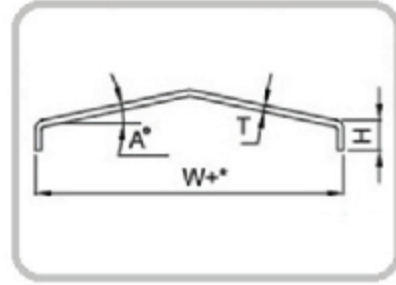
PLAIN COVERS (PUSH TO FIT)



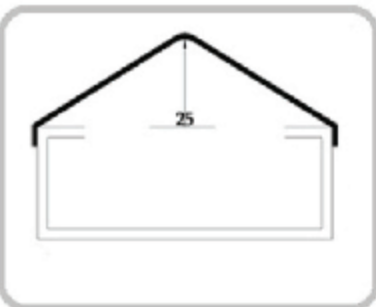
CLAMPS FOR PLAIN COVERS



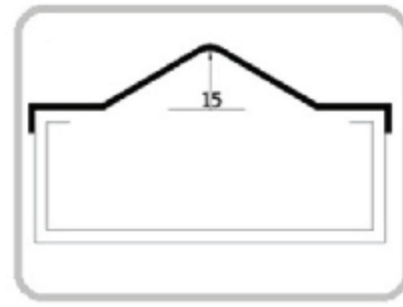
PLAIN COVER (VENTILATED)



DOME COVER WITH SPACING



DOME COVER W/O SPACING



COMBINED COVER

Earthing Strips



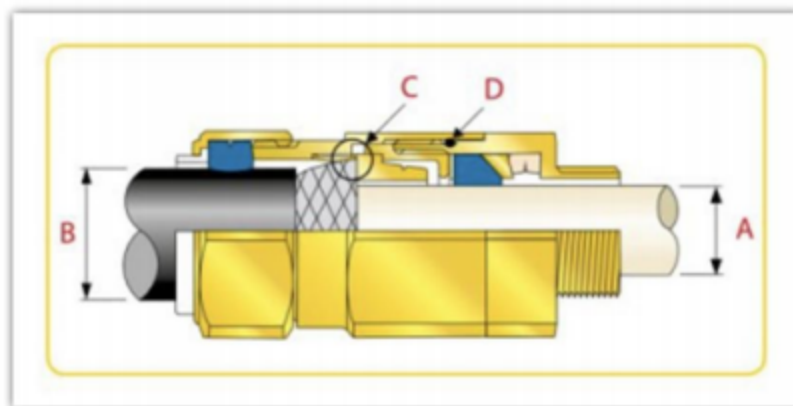
Earthing Strips as per IS: 2062 / 2629 / 4759. All our products comply IS: 3043 (Standard Code of Earthing Practices). Our product ranges from 20 mm x 3 mm to 125 x 16 mm. We guarantee a average minimum galvanization thickness of 86 microns to our clients. However, we can also provide higher galvanization thickness such as 100 microns, 150 microns etc. depending on the requirement of clients. We source our raw materials from reputed re-rollers only. We keep sufficient stock of Industry standard sizes such as

- 25 x 3 mm,
- 25 x 6 mm,
- 50 x 6 mm,
- 75 mm x 10 mm, etc



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CABLE GLANDS :



- ▶ **SHORT CIRCUIT FAULT CURRENT RATING OF THE CABLE ARMOUR**
- ▶ **DIAMETER OF THE INNER BEDDING (WHERE PRESENT) 'A'**
- ▶ **DIAMETER OF THE LEAD COVERING (WHERE PRESENT)**
- ▶ **SIZE AND TYPE OF ARMOUR OR BRAID (WHERE PRESENT) 'C'**