

Transmission Equipment Corporation



**Pole Line Hardware
Conductor Fittings
Cable Accessories**

www.tecorp.in



ABOUT THE COMPANY

TEC was established in 1975, as a manufacturing unit specializing in the supply of electrical fittings for use by the Power Utility Companies. TEC has since evolved as India's leading manufacturer and exporter of products relative to:

- Pole Line Hardware
- Conductor Fittings
- Cable Accessories

Over the years, TEC has established its name and trust with customers from all over the world, especially in the EU (European Union), by developing new products through customization, research and co-operation with its esteemed customers. Accredited to ISO-9001:2008 by BSI Management Systems U.K., TEC has a fully equipped, modern manufacturing unit, utilizing the latest technology and machinery, thus enabling constant improvement in the quality of its products and at the same time keeping in mind its cost effectiveness.

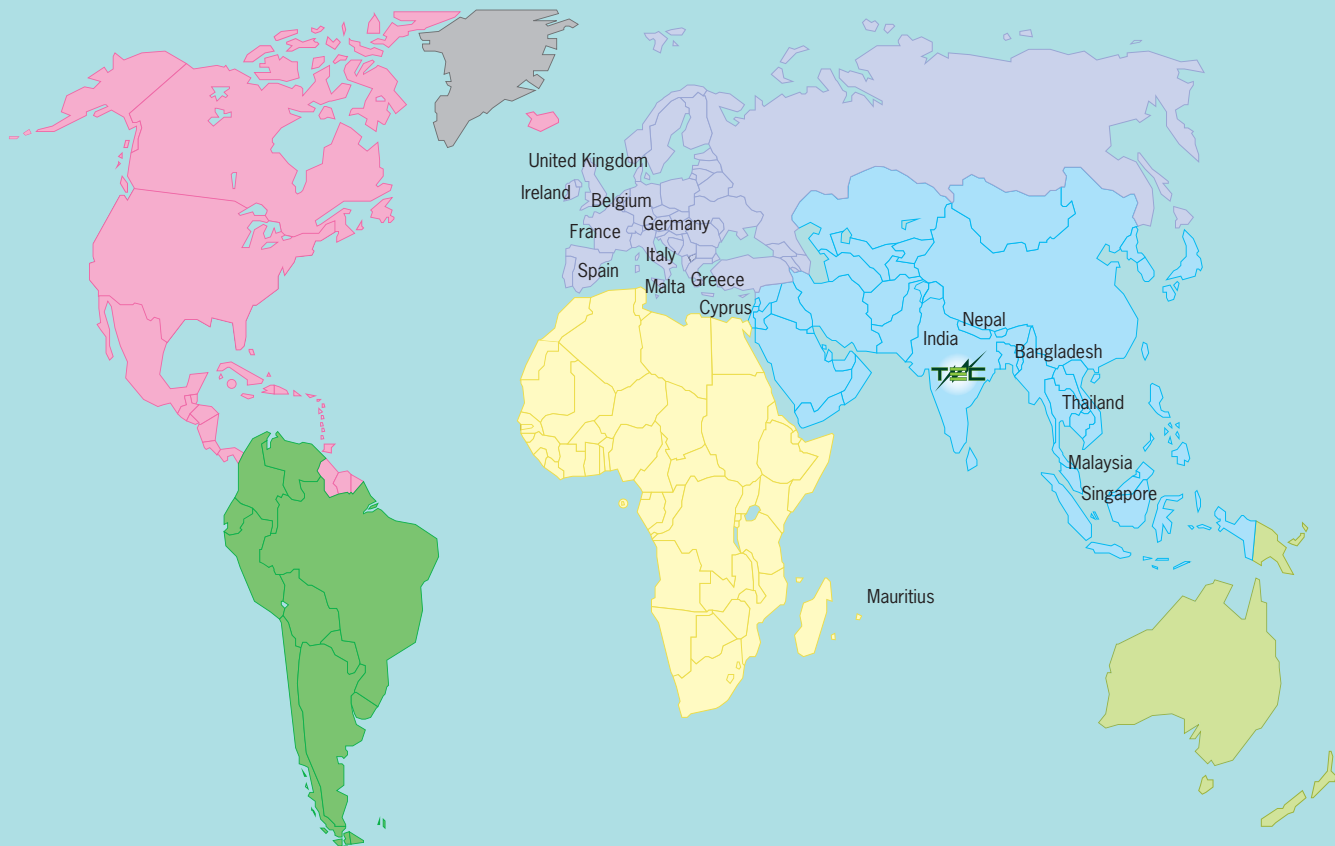
TEC products are manufactured strictly in accordance with the specifications and designs laid down by accepted International Standards Institutes and, as such, have total control over the quality of its products right from the raw material to the finished item. Rigorous testing is a key element of our quality control which has given our quality conscious customers confidence in our supply.



GLOBAL PRESENCE

TEC products are globally well accepted in emerging and matured markets with a large percentage of its products being sold within the EU.

Our products are being successfully supplied to the following countries.



PRODUCT PORTFOLIO

POLE LINE HARDWARE

POLE LINE HARDWARE



BENT BOLT

Material

Mild Steel as per BS 4360; Grade 43A

Finish

Hot Dip Galvanised as per BS EN ISO 1461



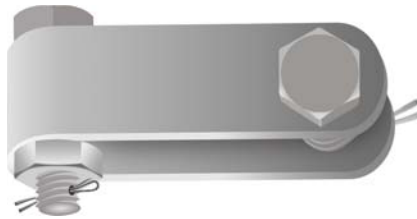
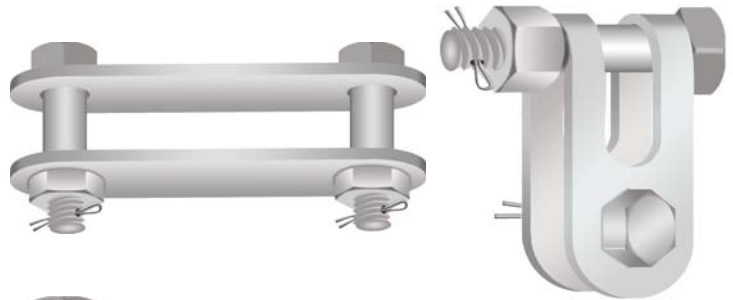
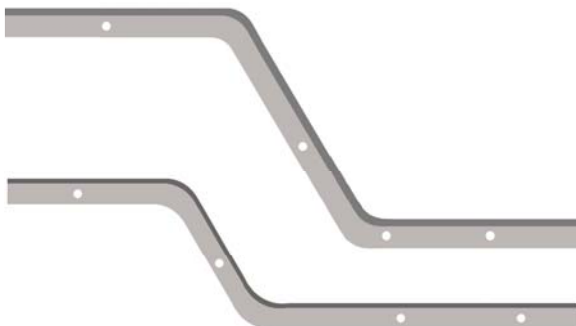
D IRON

Material

Mild Steel as per BS 4360; Grade 43A

Finish

Hot Dip Galvanised as per BS EN ISO 1461



CLEVIS ACCESSORIES

Material

Mild Steel as per BS 4360; Grade 43A

Finish

Hot Dip Galvanised as per BS EN ISO 1461

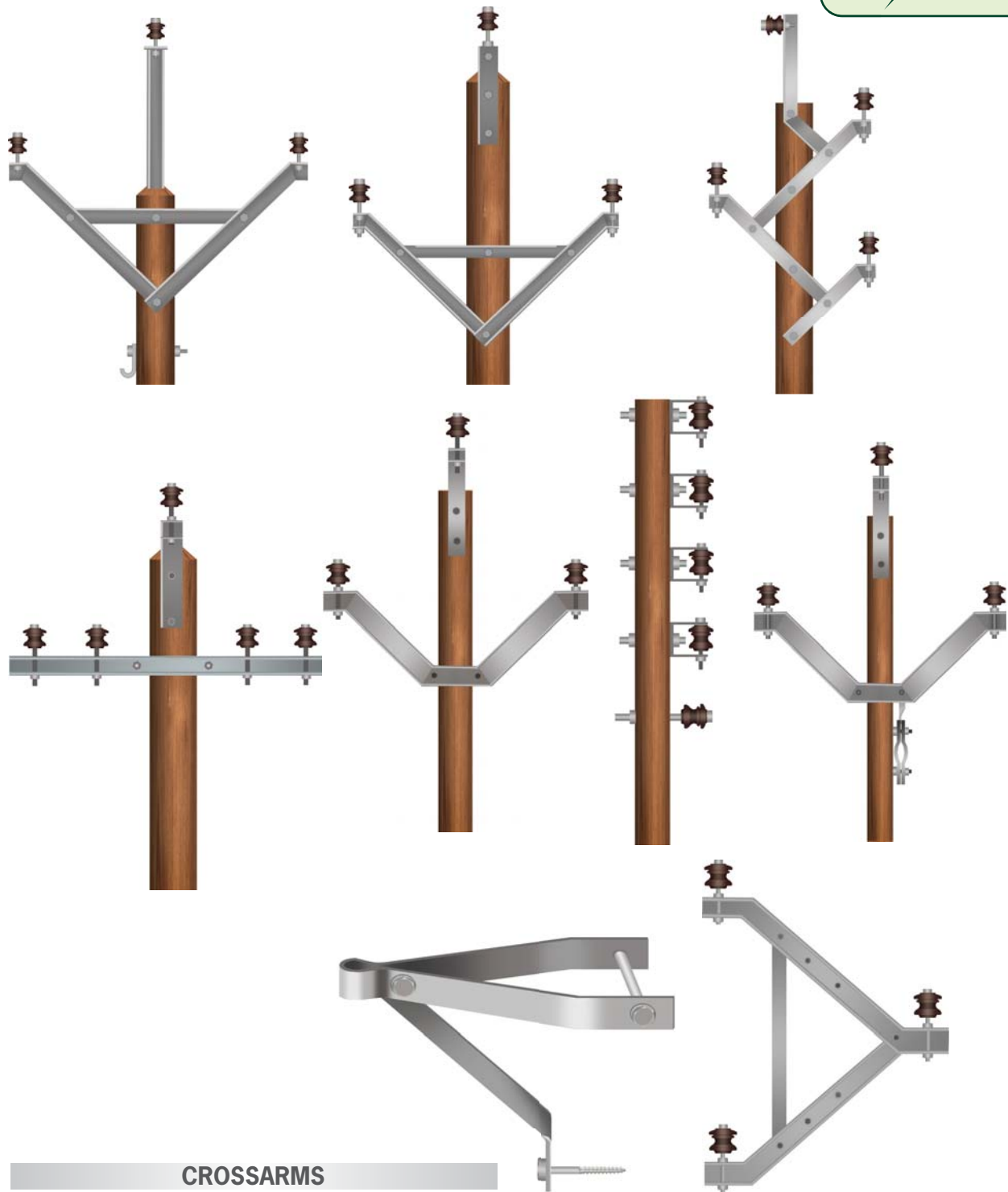
EAVES EXTENSION BRACKETS

Material

Mild Steel as per BS 4360; Grade 43A

Finish

Hot Dip Galvanised as per BS EN ISO 1461



CROSSARMS

Material

Mild Steel as per BS 4360; Grade 43A

Finish

Hot Dip Galvanised as per BS EN ISO 1461



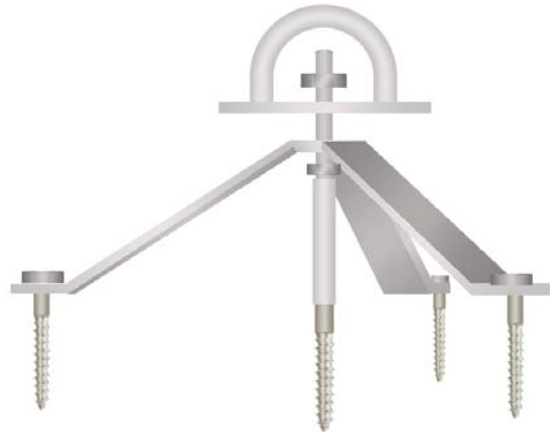
INSULATOR BRACKET

Material

Mild Steel as per BS 4360; Grade 43A

Finish

Hot Dip Galvanised as per BS EN ISO 1461



FACADE WALL BRACKET

Material

Mild Steel as per BS 4360; Grade 43A

Finish

Hot Dip Galvanised as per BS EN ISO 1461



Hook Screw



Hook Screw Nut Type



J Hook



Pole Hook / J Bolt

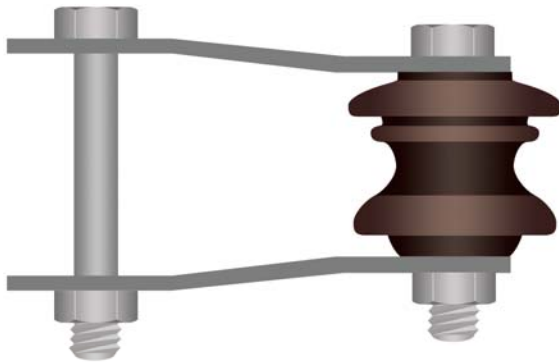
HOOKS

Material

Mild Steel as per BS 4360; Grade 43A

Finish

Hot Dip Galvanised as per BS EN ISO 1461



INSULATOR STRAP

Material

Mild Steel as per BS 4360; Grade 43A

Finish

Hot Dip Galvanised as per BS EN ISO 1461



Ankerschelle

POLE CLAMP

Material

Mild Steel as per BS 4360; Grade 43A

Finish

Hot Dip Galvanised as per BS EN ISO 1461

Fasteners

Mild Steel or High Tensile Steel



PIPE / POLE CLAMP

Material

Mild Steel as per BS 4360; Grade 43A

Finish

Hot Dip Galvanised as per BS EN ISO 1461



LARGE SHACKLE STRAP FOR STEEL POLE

Material

Mild Steel as per BS 4360; Grade 43A

Finish

Hot Dip Galvanised as per BS EN ISO 1461



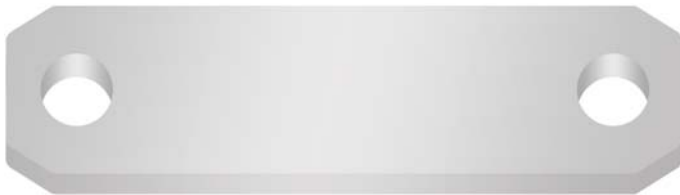
Cranked Link Assembly



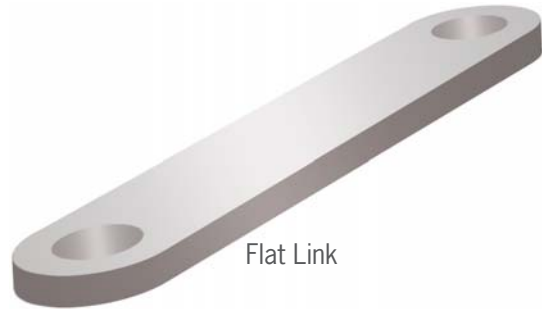
Cranked Link



Quad Zebra Drop Link



Parallel Conversion Link



Flat Link



Twisted Link

LINK

Material

Mild Steel as per BS 4360; Grade 43A

Finish

Hot Dip Galvanised as per BS EN ISO 1461

SAG ADJUSTMENT PLATE

Material

Mild Steel as per BS 4360; Grade 43A

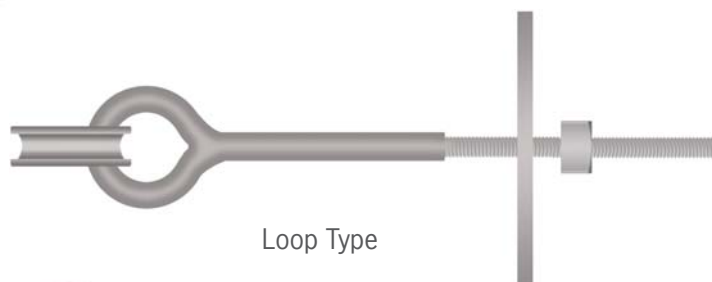
Finish

Hot Dip Galvanised as per BS EN ISO 1461

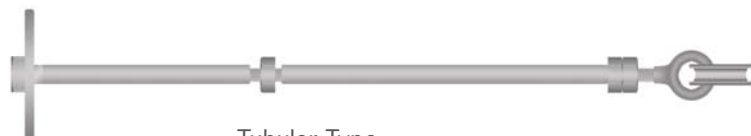




Bow Type



Loop Type



Tubular Type

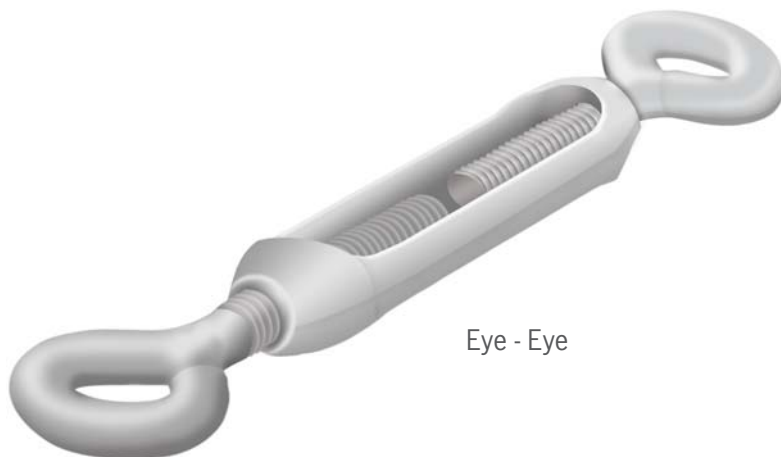
STAY RODS

Material

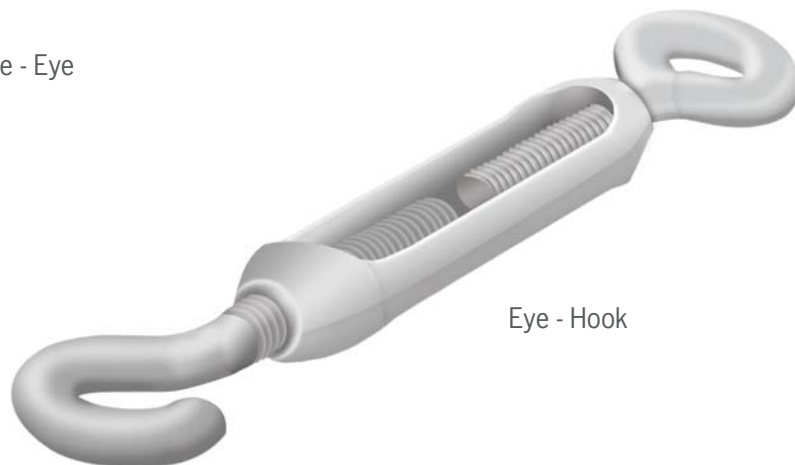
Mild Steel as per BS 4360; Grade 43A

Finish

Hot Dip Galvanised as per BS EN ISO 1461



Eye - Eye



Eye - Hook

STRAINING SCREW

Material

Mild Steel as per BS 4360; Grade 43A

Finish

Hot Dip Galvanised as per BS EN ISO 1461



Tie Straps

Shackle Straps

STRAPS

Material

Mild Steel as per BS 4360; Grade 43A

Finish

Hot Dip Galvanised as per BS EN ISO 1461



TIE BAR

Material

Mild Steel as per BS 4360; Grade 43A

Finish

Hot Dip Galvanised as per BS EN ISO 1461



TOWING PLATES

Material

Mild Steel as per BS 4360; Grade 43A

Finish

Hot Dip Galvanised as per BS EN ISO 1461



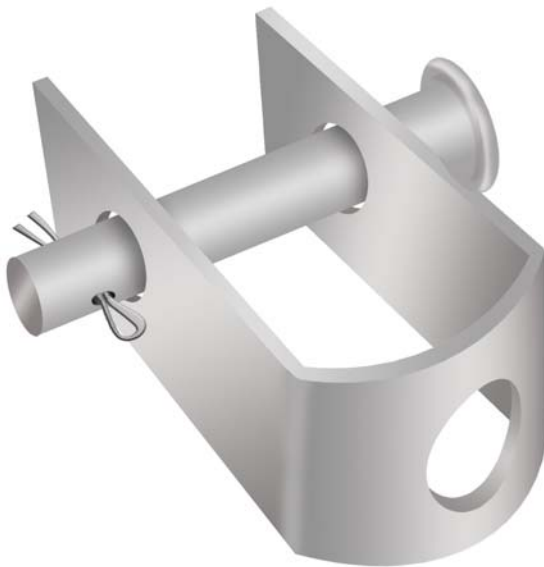
U BOLT

Material

Mild Steel as per BS 4360; Grade 43A

Finish

Hot Dip Galvanised as per BS EN ISO 1461



U CLEVIS

Material

Mild Steel as per BS 4360; Grade 43A

Finish

Hot Dip Galvanised as per BS EN ISO 1461



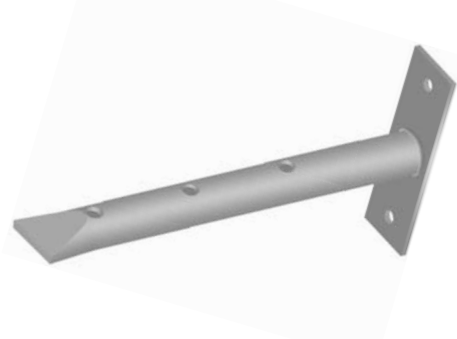
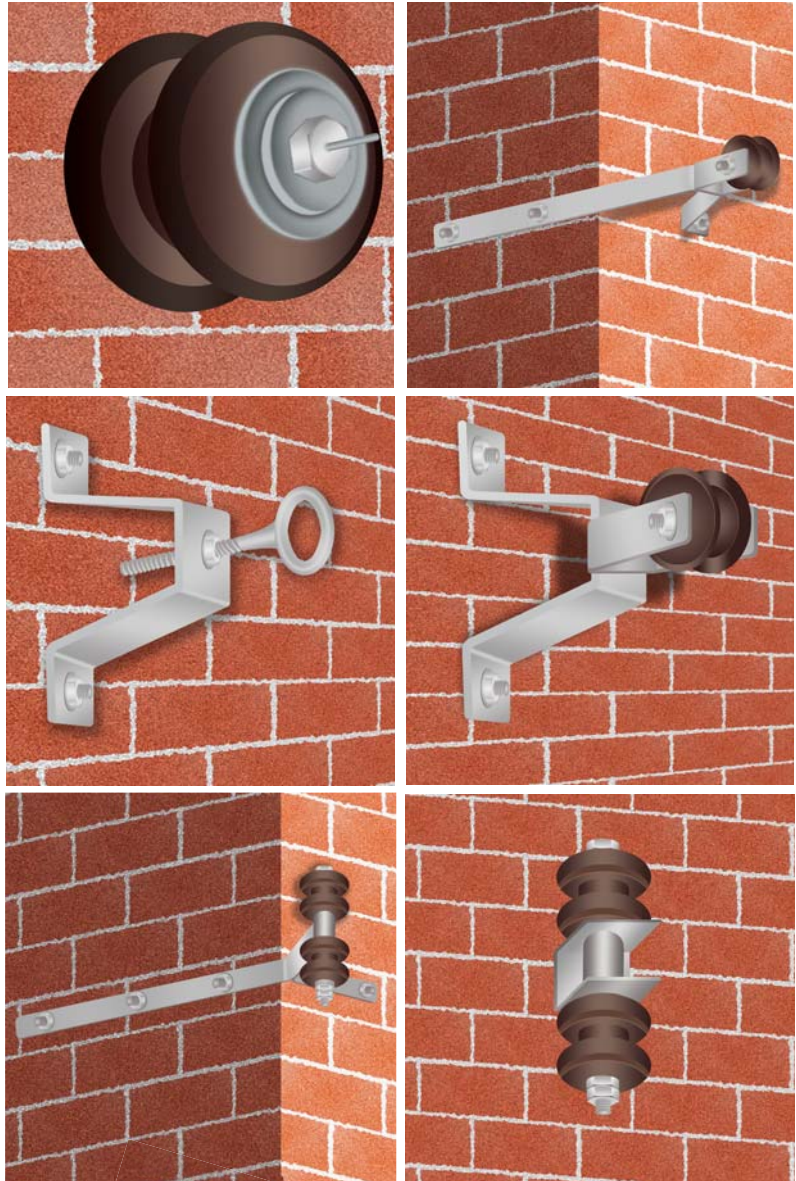
YOKE PLATES

Material

Mild Steel as per BS 4360; Grade 43A

Finish

Hot Dip Galvanised as per BS EN ISO 1461



WALL BRACKETS

Material

Mild Steel as per BS 4360; Grade 43A

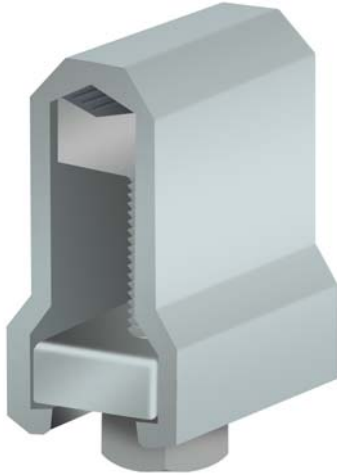
Finish

Hot Dip Galvanised as per BS EN ISO 1461

PRODUCT PORTFOLIO

CONDUCTOR FITTINGS

CONDUCTOR FITTINGS



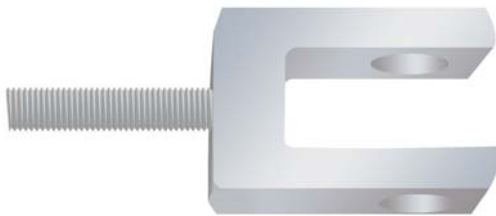
AL SADDLE TAPS / V LINE CONNECTORS

Material

Al Alloy

Finish

Neutral



Clevis Fitting Only



Clevis Type

ANCHOR CLAMP

Material

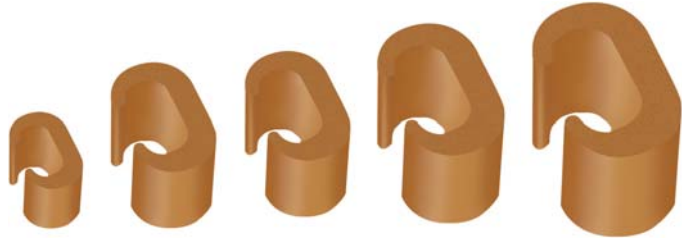
En 3A Steel

Tube

High Conductivity Aluminum with Min. 99.5% purity

Finish

Hot Dip Galvanised as per BS EN ISO 1461



COPPER C CONNECTOR

Material

High Conductivity Copper with Minimum 99.5 % purity

Finish

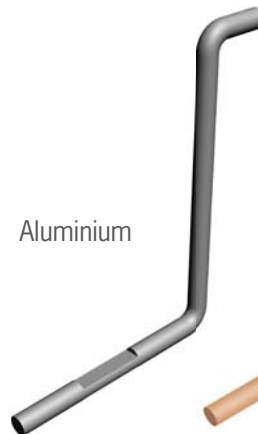
Neutral or Electro Tin Plated



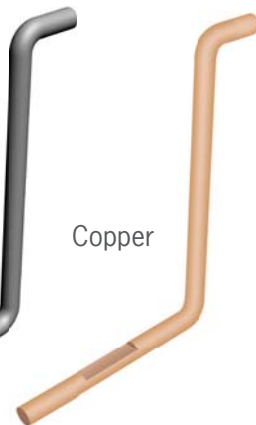
Aluminium



Copper



Aluminium



Copper

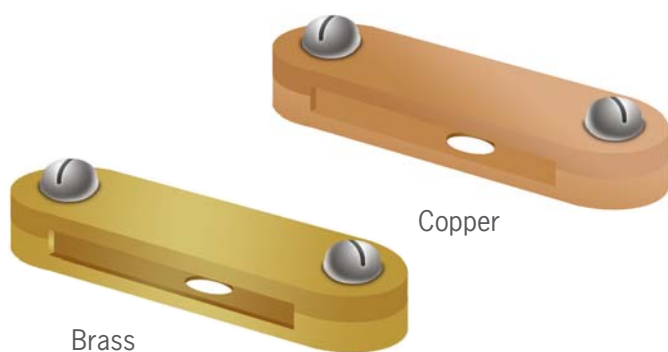
ALUMINIUM / COPPER LOOPS / STIRRUPS

Material

High Conductivity Aluminium / Copper with Minimum 99.5 % purity

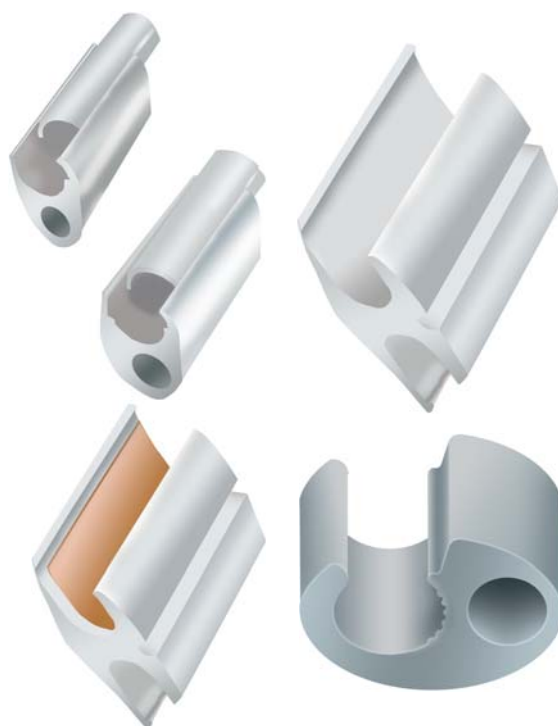
Finish

Electro Tin Plated / Bare



DC TAPE CLIPS OR SPACER CLAMPS

Material	Brass and Copper with Minimum 99.5% Purity
Finish	Neutral or Tin / Bright Nickel Plated
Fasteners	Mild Steel; Zinc Plated / Bright Nickel Plated



CRIMP CONNECTORS

Material	High Conductivity Aluminium with Minimum 99.5 % purity
Finish	Neutral



Aluminium Conductors



Copper Conductors

HOT LINE CLAMPS

Material	Die Casted Al Alloy / Stamped / Forged
Finish	Mild Steel; Zinc Plated / Bright Nickel Plated



RIGHT ANGLE CONNECTORS

Material	High Conductivity Aluminium with Minimum 99.5 % purity
Finish	Neutral
Fasteners	Mild Steel; Zinc Plated / Bright Nickel Plated



Al saddle taps/
Vline connectors



Black



Cream



Red



Blue



Green

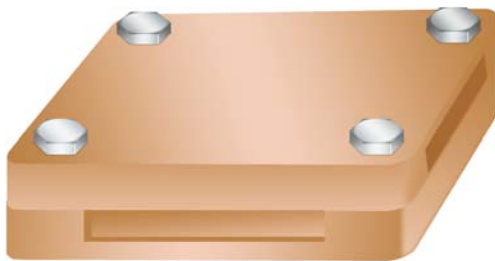
INSULATING SHROUDS

Material

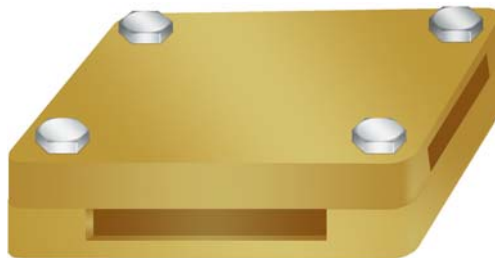
Thermoplastic / PP

Colour

Black / Cream / Red / Blue / Green



Copper



Brass

MECHANICAL BUS BAR CLAMPS

Material

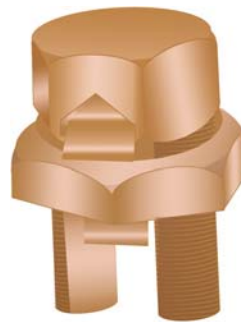
Brass and Copper with Minimum 99.5% Purity

Finish

Neutral or Tin / Bright Nickel Plated

Fasteners

Mild Steel; Zinc Plated / Bright Nickel Plated



Copper



Aluminium



Brass

SPLIT BOLT BRASS LINE CONNECTORS

Material

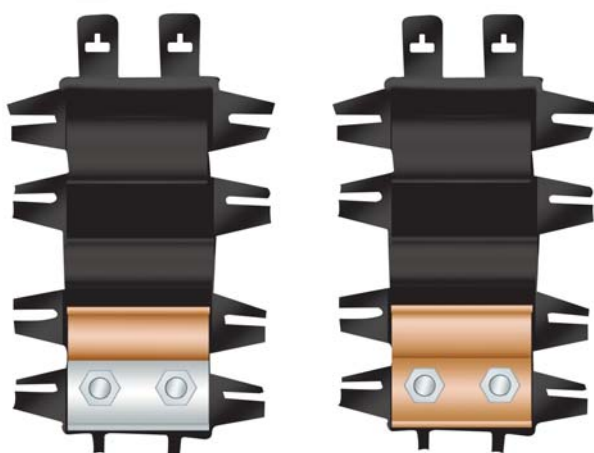
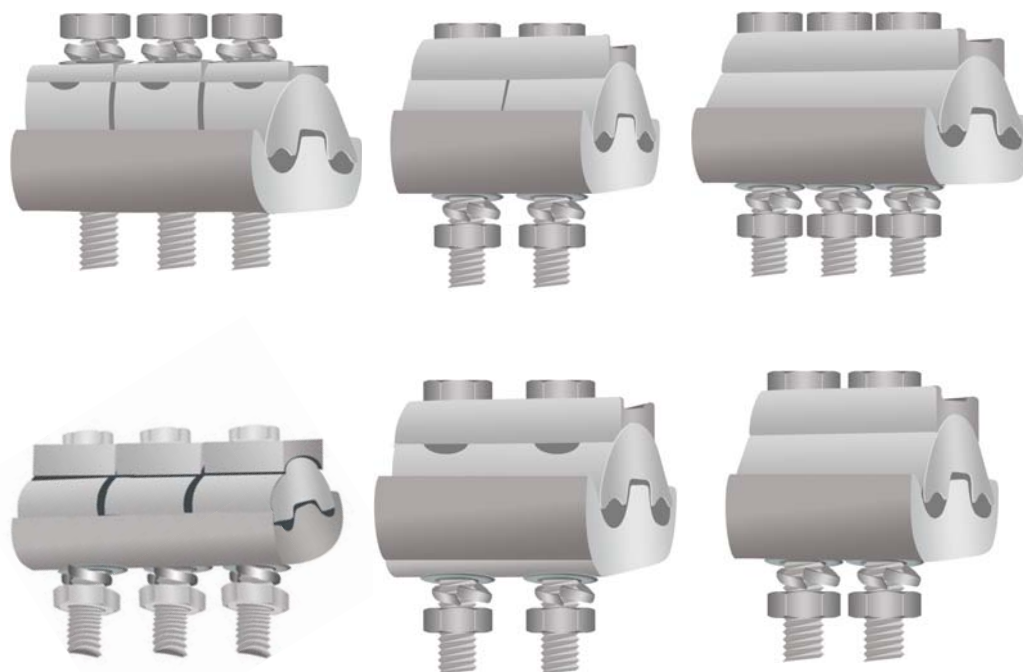
Brass / Copper / Aluminium

Finish

Neutral or Electro Tin Plated for Copper Parts

Fasteners

Neutral / Electro Tin Plated / Bright Nickel Plated



P. G. CLAMPS

Material

High Conductivity Aluminium / Copper with Minimum 99.5% purity

Finish

Neutral or Electro Tin Plated for Copper Parts

Fasteners

Mild Steel; Zinc Plated / Bright Nickel Plated / Hot Dip Galvanised

SUSPENSION CLAMPS

Material

Die Casted Al Alloy

Finish

Neutral

Fasteners

Mild Steel or High Tensile Steel; Hot Dip Galvanised



TAILOR MADE CONNECTORS AND TERMINALS

Material

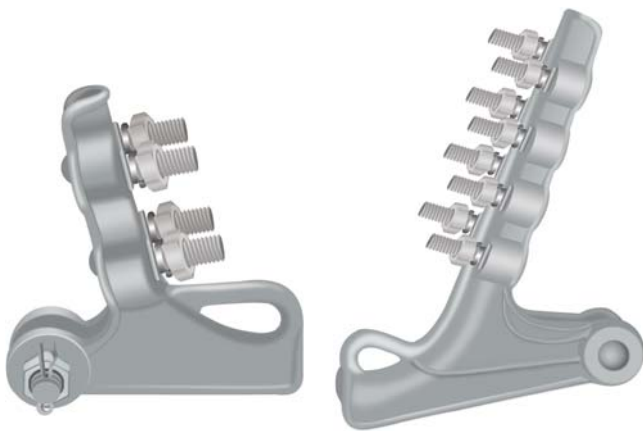
High Conductivity Aluminium / Copper with Minimum 99.5%

Finish

Neutral or Electro Tin Plated for Copper Parts

Fasteners

Mild Steel; Zinc Plated / Bright Nickel Plated



TENSION CLAMPS

Material

Die Casted Al Alloy

Finish

Neutral

Finish

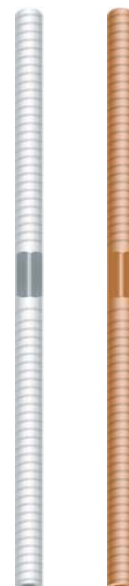
Mild Steel or High Tensile Steel; Hot Dip Galvanised



Aluminium



Copper



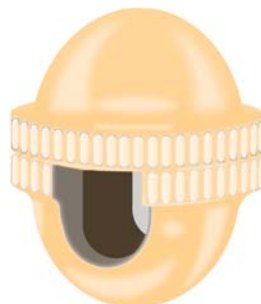
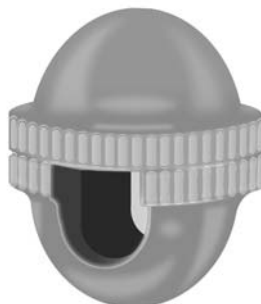
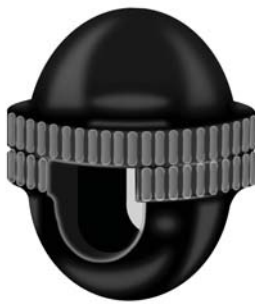
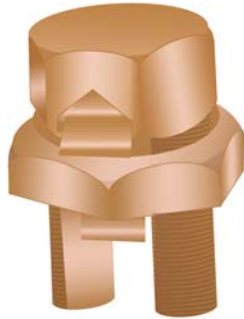
TENSION JOINTS FOR ROBIN / SWAN / OXLIP / POPPY / RACCOON CONDUCTORS

Material

High Conductivity Aluminium / Copper with Min. 99.5% Purity

Finish

Neutral



BAKELITE SHROUDS

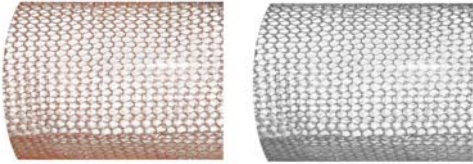
Material

Thermosetting Bakelite as per IS 1300 Grade 2

Finish

Neutral / Black / Cream

HEAT SHRINKABLE CABLE TERMINATIONS HARDWARE



TINSEL STOCKING

Material

High Conductivity Aluminium / Copper with Minimum 99.5% purity

Finish

Neutral or Electro Tin Plated



WORM DRIVE CLIPS / JUBILEE CLIPS

Material

Stainless Steel / Mild steel

Finish

Neutral / Zinc Plated



STEEL COLLETS

Material

Mild Steel as per BS 4360 ; Grade 43A

Finish

Zinc Plated/hot Dip Galvanised as per BS EN ISO 1461



COPPER BRAIDS (WITH SOLDER BLOCK)

Material

High Conductivity Aluminium / Copper with Minimum 99.5% purity

Finish

Neutral or Electro Tin Plated



COPPER WIRE

Material

High Conductivity Aluminium / Copper with Minimum 99.5% purity

Finish

Neutral or Electro Tin Plated



PRODUCT PORTFOLIO

CABLE ACCESSORIES

CABLE ACCESSORIES



Sector Shaped Cables Solid Conductor



Sector Shaped Solid Cables



Sector Shaped Connector



Straight Connector



Straight Connector with Tapered Edges



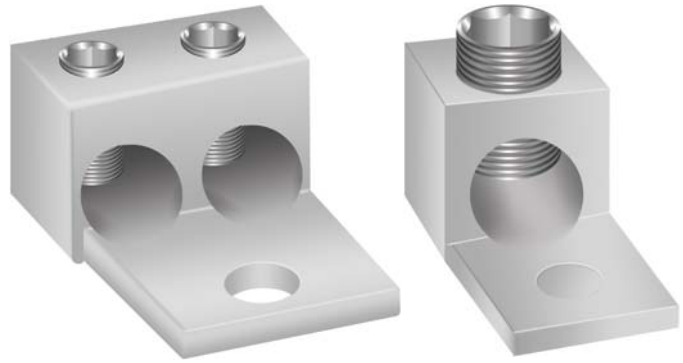
ALUMINIUM / COPPER STRAIGHT CONNECTORS

Material

High Conductivity Aluminium / Copper with Min. 99.5% Purity

Finish

Neutral



ALUMINIUM SCREW LUGS

Material

High Conductivity Aluminium with Min. 99.5% Purity

Finish

Neutral



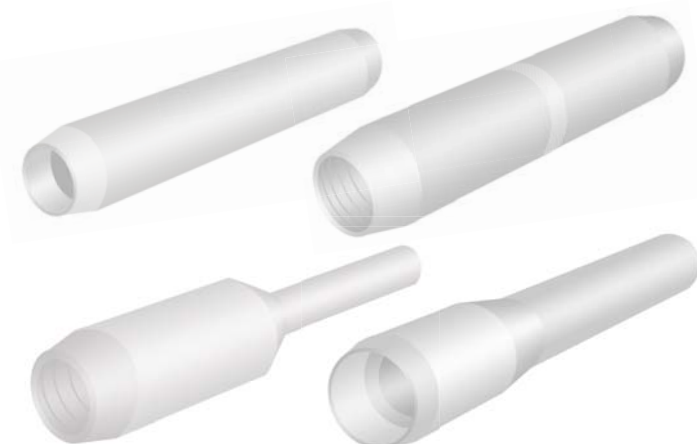
COMPRESSION TYPE ALUMINIUM LUGS

Material

High Conductivity Aluminium with Min. 99.5% Purity

Finish

Neutral



ALUMINIUM PIN CONNECTORS

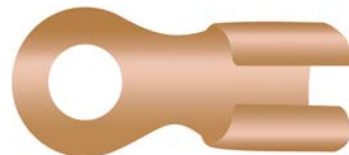
Material	High Conductivity Aluminium with Min. 99.5% Purity
Finish	Neutral



Regular Type



Belly Bulge Terminal



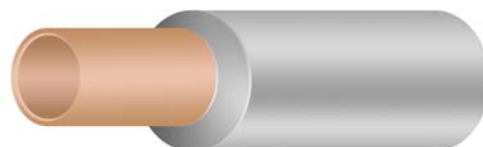
Weak Back Terminal

COPPER TERMINALS

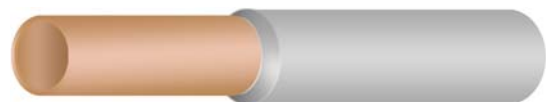
Material	High Conductivity Copper with Min. 99.5% Purity
Finish	Neutral / Electro Tin Plated



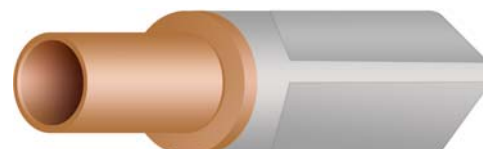
Billets



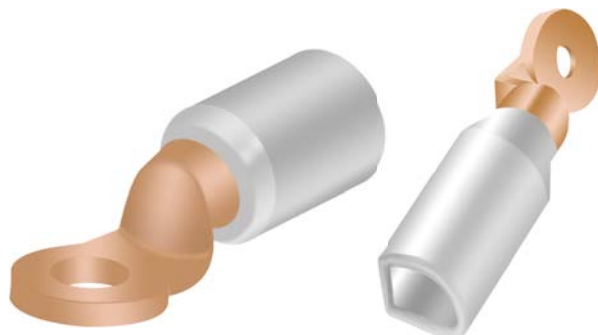
Straight Connectors



Straight Ferrules

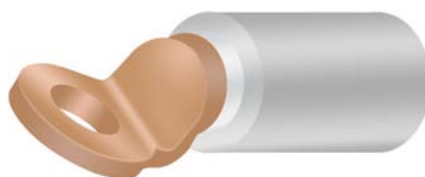


Sector Shaped Ferrules



Short Barrel Lugs

Sector Shaped Lugs



Long Barrel Lugs



Sector Shaped Solid Cables



Sector Shaped Cables Solid Conductor

BI-METAL FITTINGS

Material	High Conductivity Copper / Aluminium with Min. 99.5% Purity
Finish	Neutral



Right Angle Terminals



Terminals with Inspection Holes



Adjustable Trefoil Cleats



Regular Type



Belly Bulge Type



Cleats with double hole fixing



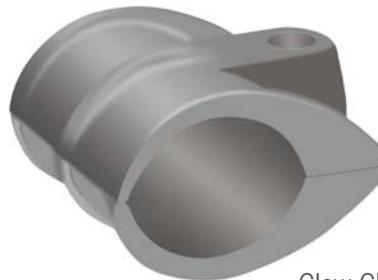
Trefoil Cleats with single hole fixing



Trefoil Cleats with double hole fixing



CHANNEL NUTS



Claw Cleats



Channel Nuts

CABLE CLEATS / CLAMPS

Material

High Conductivity Aluminium with Min. 99.5% Purity

Finish

Electro Tin Plated/ Bare

Material

Die Casted Al Alloy

Finish

Neutral

Fasteners

Mild Steel or High Tensile Steel; Hot Dip Galvanised / Zinc Plated / Bright Nickel Plated

Material

Mild Steel / High Tensile Steel

Finish

Zinc Plated / Bright Nickel Plated

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