

**BRAND INDIA ENGINEERING  
E-CATALOGUE**

Date: 19-01-2025

# SUPER IMPEX

**305,ADHYARU INDUSTRIAL  
ESTATE,SUNMILL COMPOUND LOWER  
PAREL  
MUMBAI  
PIN - 4000013**

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Super Impex is a Joint venture of our associate manufacturers & Super Impex to professionally distribute the entire range of electrical fittings and accessories. The core competence area of Super Impex is its high standards in Quality. ACE is backed by strong foundations of ISO 9001: 2000 Manufactures & UL approved Products of its parent companies SUPER IMPEX which is UL listed for S.S Grounding Equipment (The safety standards for US and Canada). The best of these two companies combine to give you unmatched excellence in all its products & services, from manufacturing to delivery of its finished goods. All the products are designed to met international standards, ensuring compliance with the demands of a majority of end users. Super Impex welcomes you to discover, for yourselves, the best in the field fo Electrical Fittings and accessories.

Products Description

Copper Bonded Grounding Rod

## BRAND INDIA ENGINEERING E-CATALOGUE

### Technical Details

ACE™ copper bonded earth rod are made from low carbon Steel. Earth Rods are molecularly bonded with 99.9% pure electrolytic copper. Salient Features- Perfectly Bonded rod will last longer, drive easier and will not crack. Corrosion resistance while providing the lowest resistance to ground. Threads are rolled by roll threading process, which ensures that an even copper covering is maintained, even at the roof of the thread. Roll thread gives greater strength than cut thread. Thread rolling process raises the surface of the rod, so that thread dia (T) is greater than shank dia. (S). As seen in figure: -

ITC HS Codes

853690

Certification/ Standard

UL

Issuing Agency

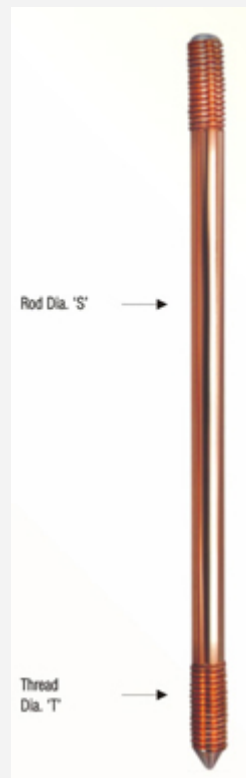
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Date of Issue

Date of Expiry

End Use Sectors

Product Images



## BRAND INDIA ENGINEERING E-CATALOGUE

Technical Details

DC Tape Clip Material - Gunmetal / Brass These are used with Bare Copper Tape Conductor. Used to secure Tape to structure.

ITC HS Codes

853690

Certification/ Standard

ISO9001-2015

Issuing Agency

DAS CERTIFICATION

Date of Issue

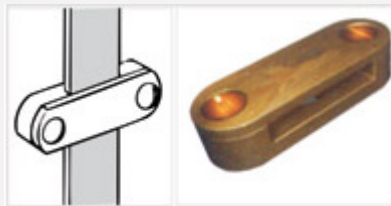
19-12-2016

Date of Expiry

18-12-2019

End Use Sectors

Product Images



### Square Tape Clamp

Technical Details

Square Tape Clamp Material - Gunmetal / Brass These are suitable for 4 Way Connections, Straight, Through or Tee Joints for Copper Tape.

ITC HS Codes

853690

Certification/ Standard

ISO9001-2015

Issuing Agency

DAS CERTIFICATES

Date of Issue

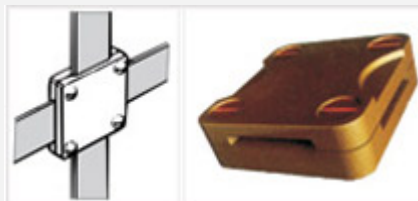
19-12-2016

Date of Expiry

18-12-2019

End Use Sectors

Product Images

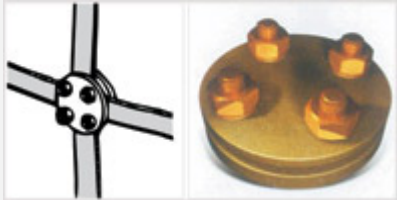


### Oblong Test Clamp

## BRAND INDIA ENGINEERING E-CATALOGUE

Technical Details	Oblong Test Clamp Material - Gunmetal / Brass These are used with Bare Copper Tape. Suitable for straight through tape joint.
ITC HS Codes	853590
Certification/ Standard	ISO9001-2015
Issuing Agency	DAS CERTIFICATES
Date of Issue	19-12-2016
Date of Expiry	18-12-2019
End Use Sectors	EARTHING & GROUNDING
Product Images	0

### Plate type Test Clamp / Test Bond

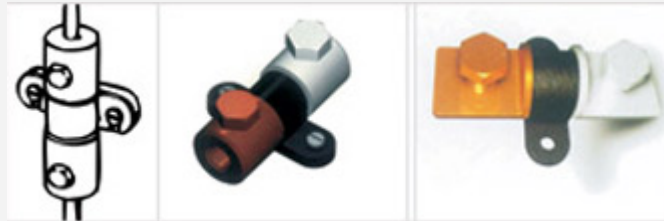
Technical Details	Material - Gunmetal / Brass / Aluminium These are used for 4 way Copper Tape Connection.
ITC HS Codes	853590
Certification/ Standard	ISO9001-2015
Issuing Agency	DAS CERTIFICATES
Date of Issue	19-12-2016
Date of Expiry	18-12-2019
End Use Sectors	
Product Images	

### Bi - Metallic Connector

Technical Details	Material - Aluminium / Copper Fasteners - Brass / Copper / Stainless Steel These are used for joining Aluminium & Copper Tape, Circular Conductors, particularly when Copper is used as earthing in Aluminium lightning protection systems.
ITC HS Codes	853690
Certification/ Standard	ISO9001-2015

## BRAND INDIA ENGINEERING E-CATALOGUE

Issuing Agency	DAS CERTIFICATES
Date of Issue	19-12-2016
Date of Expiry	18-12-2019
End Use Sectors	
Product Images	



### TINNED COPPER CABLE LUGS HEAVY DUTY

Technical Details	MATERIAL FINISH FEATURES - E - COPPER - ELECTRO TINNED - WITH INSPECTION HOLE HOLE AND BARREL ENDS ARE CHAMPHERED FOR EASY ENTRY
ITC HS Codes	853690
Certification/ Standard	CE
Issuing Agency	---
Date of Issue	15-08-2013
Date of Expiry	13-12-2027
End Use Sectors	MANAGEMENT
Product Images	



### BW Industrial Gland (2 PART)

## BRAND INDIA ENGINEERING E-CATALOGUE

**Technical Details**

For use with armour or braided cable, secures armouring and provides electrical continuity between armour and gland entry component mainly used in dry and indoor condition. DESIGN FEATURES- \* 2 part armour lock \* Knurled armour lock produces a low resistance earth clip

ITC HS Codes

853690

Certification/ Standard

CE

Issuing Agency

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Date of Issue

15-08-2013

Date of Expiry

13-12-2027

End Use Sectors

Product Images



### CW Cable Gland (3 PART)

**Technical Details**

For use with Armour cable, secures armouring & provides electrical continuity between armour and gland entry component. Also provides a seal on the outer sheath of the cable thus ensuring no damage to cable sheathing. These are used both indoor & outdoor, in all climatic conditions as it is weatherproof & waterproof. DESIGN FEATURES- \* 2 part armour/earth lock \* Knurled armour lock produces a low resistance earth clip

ITC HS Codes

853690

Certification/ Standard

CE

Issuing Agency

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Date of Issue

15-08-2013

Date of Expiry

13-12-2027

End Use Sectors

ELECTRICAL INDUSTRIES

## BRAND INDIA ENGINEERING E-CATALOGUE

Product Images



### A2 Industrial Cable Gland

Technical Details

For use with unarmoured cables with rubber outer sheath. Secures outer sheath of cable. Displacement seal concept makes it suitable for Indoor & Outdoor application. DESIGN FEATURES- \* Outer displacement seal

ITC HS Codes

853690

Certification/ Standard

CE

Issuing Agency

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Date of Issue

15-08-2016

Date of Expiry

13-12-2027

End Use Sectors

Product Images



### E1W Brass Gland

## BRAND INDIA ENGINEERING E-CATALOGUE

**Technical Details**

For use with all types of SWA extruded bedding cable where it is essential to produce IP 66 seal on to the outer sheath and also produce an IP 66 or explosion proof seal on inner sheath. It provides seals on to both inner sheath & outer sheath of the cable. DESIGN / FEATURES- \* 2 part armor / earth lock \* Knurled armor lock produces a low resistance earth clip \* Inner & outer displacement seal \* Rated at IP 66 in conjunction with entry thread seal

ITC HS Codes

853690

Certification/ Standard

CE

Issuing Agency

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Date of Issue

15-08-2013

Date of Expiry

13-12-2027

End Use Sectors

Product Images



### Copper Braid

**Technical Details**

Highly Cu flexible pressed, Bare, Tin & Silver Coated. Flat Braid is mainly used for Earthing Connection & terminals etc.

ITC HS Codes

853690

Certification/ Standard

CE

Issuing Agency

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Date of Issue

15-08-2013

Date of Expiry

13-12-2027

End Use Sectors

EARTHING & GROUNDING



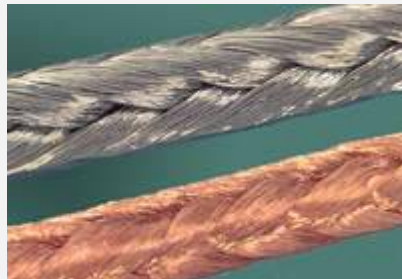
## BRAND INDIA ENGINEERING E-CATALOGUE

Product Images



### Copper Round Braids

Technical Details	Highly Cu flexible bare, tin & silver coated. Round braids are used for carbon brushes, relays, gaskets, telecom, automobiles , earthing etc.
ITC HS Codes	853690
Certification/ Standard	CE
Issuing Agency	---
Date of Issue	13-08-2013
Date of Expiry	13-12-2027
End Use Sectors	
Product Images	

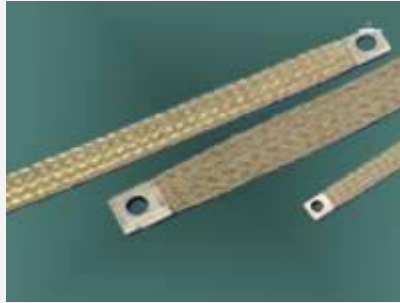


### COPPER Flexible Connectors

Technical Details	Range 4 sq.mm and above Wire Dia 0.05mm(47swg) to 0.3mm(30swg) Material Electrolytic Copper Finish Bare Copper/Tinned/Silver
ITC HS Codes	853690
Certification/ Standard	CE
Issuing Agency	---

## BRAND INDIA ENGINEERING E-CATALOGUE

Date of Issue 15-08-2013  
Date of Expiry 13-12-2027  
End Use Sectors  
Product Images



### PVC Coated Galvanised Flexible Conduit

Technical Details PROPERTIES- High degree of safety COLOUR - Black (Grey on request)  
OPERATING TEMPERATURE - -150c to +800c CONSTRUCTION - Helically wound, galvanised steel core with enhanced low acid PVC covering . FEATURES - Highly flexible & largely resistance to oil, acid and sea water PACKING - In spool

ITC HS Codes 853690

Certification/ Standard CE

Issuing Agency ---

Date of Issue 15-08-2013

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End Use Sectors

Product Images



### Flexible Steel Conduit

## BRAND INDIA ENGINEERING E-CATALOGUE

Technical Details	Galvanised steel Strong protection for cable, compression and impact resistance. - 50°C to + 350°C Highly flexible steel conduit offers good mechanical protection. Helically coiled, Square locked type to BS 731:1952 Excellent crush & pull of characteristic. Making it ideal for flexing, bending & vibrating application
ITC HS Codes	853690
Certification/ Standard	CE
Issuing Agency	---
Date of Issue	15-08-2013
Date of Expiry	13-12-2027
End Use Sectors	
Product Images	

### Liquid Tight Flexible PVC Coated Galvanised Conduit

Technical Details	Outstanding mechanical strength with excellent flexible capabilities. -250c to + 1050c Helically wound galvanised steel core with external PVC sheathing. Black (Grey on request) Ideal for application where continual flexing and vibrations occur.
ITC HS Codes	853590
Certification/ Standard	CE
Issuing Agency	---
Date of Issue	15-08-2013
Date of Expiry	13-12-2027
End Use Sectors	ELECTRICAL INDUSTRIES

## BRAND INDIA ENGINEERING E-CATALOGUE

Product Images



### CIRCULAR JUNCTION BOXES

Technical Details

To BS 4568 part 21970 (imperial size to BS 31 1940) CIRCULAR JUNCTION BOXES STANDARD SMALL ROUND

ITC HS Codes

853690

Certification/ Standard

CE

Issuing Agency

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Date of Issue

15-08-2013

Date of Expiry

13-12-2027

End Use Sectors

Product Images



### Cable Ducts / PVC Channles / Panel Trunkings

Technical Details

Made of rigid poly vinyl chloride (PVC) of high tensile & compressive strength. Highly durable, will not crack, peel or chip, also resistant to oil, fungus, salt solution etc.. Non brittle, non inflammable and also warp proof. Fast & efficient locking guaranteed because of specially designed duct & cover. Slotting patterns prevents wire from popping up, while removing cover. Elongated slots at the bottom makes flexible mounting possible. Special orders regarding colours, length or modification of existing range can be manufactured as per your Spec.

ITC HS Codes

853590

Certification/ Standard

CE

## BRAND INDIA ENGINEERING E-CATALOGUE

Issuing Agency ---  
Date of Issue 15-08-2013  
Date of Expiry 13-12-2027  
End Use Sectors  
Product Images



### Earth Rod Clamp

Technical Details Copper alloy clamps are made from Bronze/Gunmetal/ High Strength Copper Alloy body which give strong resistance to corrosion. Following are the range of clamps we offer- Fasteners are made from high strength Copper Alloy / Steel / Stainless Steel. Earth Rod Clamp Suitable For Rod Dia. 12 MM Product Code - AAC - 1

ITC HS Codes 853690  
Certification/ Standard CE  
Issuing Agency ---  
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End Use Sectors  
Product Images



### Rod To Cable Clamp - G Type

## BRAND INDIA ENGINEERING E-CATALOGUE

**Technical Details**

Copper alloy clamps are made from Bronze/Gunmetal/ High Strength Copper Alloy body which give strong resistance to corrosion. Following are the range of clamps we offer- Fasteners are made from high strength Copper Alloy / Steel / Stainless Steel.

ITC HS Codes

853690

Certification/ Standard

CE

Issuing Agency

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Date of Issue

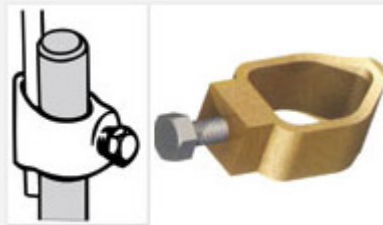
15-08-2013

Date of Expiry

13-12-2027

End Use Sectors

Product Images



### Rod To Tape Clamp - A Type

**Technical Details**

Copper alloy clamps are made from Bronze/Gunmetal/ High Strength Copper Alloy body which give strong resistance to corrosion. Following are the range of clamps we offer- Fasteners are made from high strength Copper Alloy / Steel / Stainless Steel.

ITC HS Codes

853690

Certification/ Standard

CE

Issuing Agency

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Date of Issue

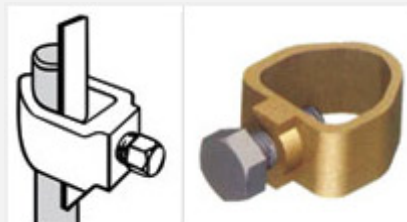
15-08-2013

Date of Expiry

13-12-2027

End Use Sectors

Product Images

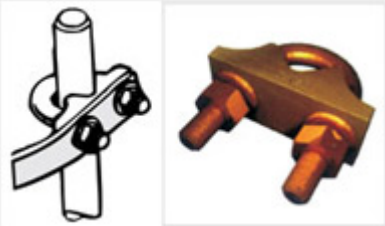


## BRAND INDIA ENGINEERING E-CATALOGUE

### EARTH ROD Coupler

Technical Details	Coupler are made from copper alloy & counter bored to completely enclose threads, protecting them from damage & corrosion.
ITC HS Codes	853690
Certification/ Standard	CE
Issuing Agency	---
Date of Issue	15-08-2013
Date of Expiry	13-12-2027
End Use Sectors	EARTHING & GROUNDING
Product Images	0

### U Bolt Clamps

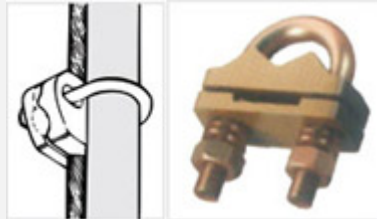
Technical Details	PLATE - Gunmetal / Brass U BOLT - Copper / Copper Alloy / Stainless Steel
ITC HS Codes	853690
Certification/ Standard	CE
Issuing Agency	---
Date of Issue	15-08-2013
Date of Expiry	13-12-2027
End Use Sectors	
Product Images	

### U Bolt - Rod To Tape Clamp


Technical Details	PLATE - Gunmetal / Brass U BOLT - Copper / Copper Alloy / Stainless Steel
ITC HS Codes	853690
Certification/ Standard	CE

## BRAND INDIA ENGINEERING E-CATALOGUE

Issuing Agency	---
Date of Issue	15-08-2013
Date of Expiry	13-12-2027
End Use Sectors	
Product Images	



### U Bolt - Rod To Cable Clamp - 'GUV'

Technical Details	U Bolt - Rod To Cable Clamp - 'GUV' These are used for Connecting Rod to Cable. Available with different Rod & Cable size.
ITC HS Codes	853690
Certification/ Standard	CE
Issuing Agency	---
Date of Issue	13-08-2013
Date of Expiry	13-12-2027
End Use Sectors	
Product Images	 DING

### U Bolt For Rigid Pipe & Cables - 'PUB'

Technical Details	U Bolt For Rigid Pipe & Cables - 'PUB' These U Bolts are used for universal parallel or 90 degree cable connection to rod or pipe.
ITC HS Codes	853690
Certification/ Standard	CE



## BRAND INDIA ENGINEERING E-CATALOGUE

Issuing Agency	---
Date of Issue	15-08-2013
Date of Expiry	13-12-2027
End Use Sectors	
Product Images	



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### Driving Stud

Technical Details	These are used to drive the Earth Rod to the Ground. Re-usable many times. Suitable for Power Hammering.
ITC HS Codes	853690
Certification/ Standard	CE
Issuing Agency	---
Date of Issue	15-08-2016
Date of Expiry	13-12-2027
End Use Sectors	EARTHING & GROUNDING
Product Images	

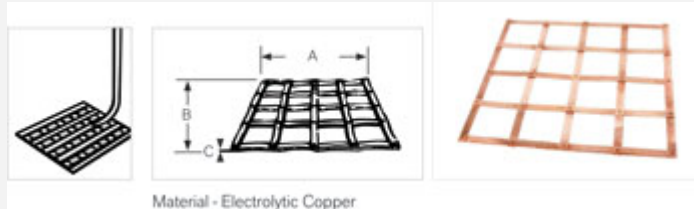


### LATTICE PLATES

Technical Details	Size (A x B x C) Product Code 600 x 600 x 3 ALC - 63 900 x 900 x 3 ALC - 93 500 x 500 x 3 ALC - 53
ITC HS Codes	853690
Certification/ Standard	CE

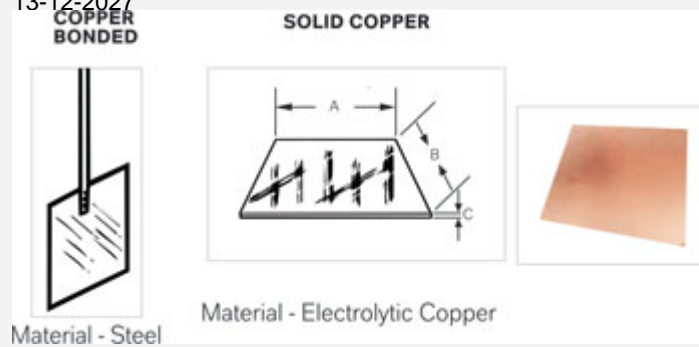
## BRAND INDIA ENGINEERING E-CATALOGUE

Issuing Agency ---  
Date of Issue 15-08-2013  
Date of Expiry 13-12-2027  
End Use Sectors  
Product Images



### EARTH PLATE

Technical Details COPPER BONDED Size (A x B x C) Product Code 600 x 600 x 1.5 A - 615 500 x 500 x 1.5 A - 515 600 x 600 x 3 A - 63 900 x 900 x 3 A - 93 500 x 500 x 3 A - 53  
ITC HS Codes 853690  
Certification/ Standard CE  
Issuing Agency ---  
Date of Issue 15-08-2013  
Date of Expiry 13-12-2027  
End Use Sectors  
Product Images

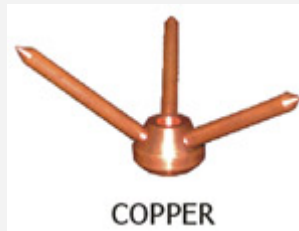


### Multiple Point

Technical Details Multiple Point Material - Copper / Gunmetal / Brass Multiple Point is used with Elevation rod.

## BRAND INDIA ENGINEERING E-CATALOGUE

ITC HS Codes	853690
Certification/ Standard	CE
Issuing Agency	---
Date of Issue	15-08-2013
Date of Expiry	13-12-2027
End Use Sectors	
Product Images	



### Taper Pointed Rod

Technical Details	Material - Electrolytic Copper / Aluminum Air Rod can be installed with or without Multiple Point.
ITC HS Codes	853690
Certification/ Standard	CE
Issuing Agency	---
Date of Issue	15-08-2013
Date of Expiry	13-12-2027
End Use Sectors	EARTHING & GROUNDING
Product Images	



### Terminal Saddle Base

Technical Details	Material - Gunmetal / Brass / Aluminum Used for supporting lightning conductor Air Terminals
ITC HS Codes	853690
Certification/ Standard	ISO9001-2015
Issuing Agency	DAS CERTIFICATES

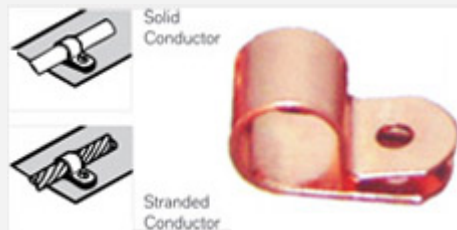
## BRAND INDIA ENGINEERING E-CATALOGUE

Date of Issue 19-12-2016  
Date of Expiry 18-12-2027  
End Use Sectors  
Product Images



### One Hole Cable Clip

Technical Details Material - Electrolytic Copper These are recommended to fix cable conductors.  
ITC HS Codes 853690  
Certification/ Standard ISO9001-2015  
Issuing Agency DAS CERTIFICATES  
Date of Issue 19-12-2016  
Date of Expiry 18-12-2019  
End Use Sectors  
Product Images



### Heavy Duty Cast Cable saddle

Technical Details Material - Gunmetal / Brass These are used with 8 mm conductor or for supporting Air Terminals when used in conjunction with wall mounted Air Terminal base.  
ITC HS Codes 853690  
Certification/ Standard UL  
Issuing Agency ---

## BRAND INDIA ENGINEERING E-CATALOGUE

Date of Issue 30-01-2015  
Date of Expiry 12-12-2027  
End Use Sectors  
Product Images



### BRASS COMB CLAMP

Technical Details Material - Brass / Copper Alloy  
ITC HS Codes 853690  
Certification/ Standard CE  
Issuing Agency ---  
Date of Issue 15-08-2013  
Date of Expiry 13-12-2027  
End Use Sectors  
Product Images



### Earth Bars

Technical Details Description Length in mm Width in mm Height in mm Product Code 6 way 400 90 90 ADL - 6 8 way 500 90 90 ADL - 8 10 way 650 90 90 ADL - 10 12 way 750 90 90 ADL - 12  
ITC HS Codes 853690  
Certification/ Standard CE  
Issuing Agency ---

## BRAND INDIA ENGINEERING E-CATALOGUE

Date of Issue 15-08-2013  
Date of Expiry 13-12-2027  
End Use Sectors  
Product Images



### Earth Bars for Earth Housing

Technical Details Earth Bars made of hard drawn copper are used for fitting into slots provided in the earth housings where multiple connections are required to the earth rod.

ITC HS Codes 853690

Certification/ Standard CE

Issuing Agency ---

Date of Issue 15-08-2013

Date of Expiry 13-12-2027

End Use Sectors EARTHING & GROUNDING

Product Images



### Tower Earth Clamp

Technical Details Material - Gunmetal / Brass These are suitable for bonding copper cable or wire to steel structures.

ITC HS Codes 853690

Certification/ Standard CE

Issuing Agency ---

Date of Issue 15-08-2013

Date of Expiry 13-12-2027

## BRAND INDIA ENGINEERING E-CATALOGUE

End Use Sectors  
Product Images



### Tinned Copper Tubular Cable Lugs Without Inspection Hole N Series

Technical Details	MATERIAL - E - COPPER FINISH - ELECTRO TINNED FEATURES - WITH OR WITHOUT INSPECTION HOLE
ITC HS Codes	853690
Certification/ Standard	SINGAPORE TEST SERVICES
Issuing Agency	SINGAPORE TEST SERVICES PVT LTD
Date of Issue	22-08-2008
Date of Expiry	13-12-2027
End Use Sectors	MANAGEMENT
Product Images	

### Transformer Copper Terminal Ends

Technical Details	MATERIAL FINISH FEATURES - E - COPPER - ELECTRO TINNED - WITH / WITHOUT INSPECTION HOLE
ITC HS Codes	853690
Certification/ Standard	ISO9001-2015
Issuing Agency	DAS CERTIFICATES
Date of Issue	19-12-2016
Date of Expiry	18-12-2020

## BRAND INDIA ENGINEERING E-CATALOGUE

End Use Sectors  
Product Images



CABLE MANAGEMENT

### Long Barrel Tinned Copper Cable Terminal End

Technical Details

MATERIAL - E - COPPER FINISH - ELECTRO TINNED FEATURES - WITH INSPECTION HOLE

ITC HS Codes

853690

Certification/ Standard

ISO9001-2015

Issuing Agency

DAS CERTIFICATES

Date of Issue

19-12-2016

Date of Expiry

19-12-2019

End Use Sectors

CABLE MANAGEMENT

Product Images



### 2 Hole Extended Palm Lugs With Inspection Hole

Technical Details

MATERIAL FINISH FEATURES - E - COPPER - ELECTRO TINNED - WITH OR WITHOUT INSPECTION HOLE

ITC HS Codes

853690



## BRAND INDIA ENGINEERING E-CATALOGUE

Certification/ Standard	ISO9001-2015
Issuing Agency	DAS CERTIFICATES
Date of Issue	19-12-2016
Date of Expiry	18-12-2019
End Use Sectors	CEMENT
Product Images	

### Long Barrel Connectors

Technical Details	E - COPPER - ELECTRO TINNED - CABLE STOP FACILITY
ITC HS Codes	853690
Certification/ Standard	ISO9001-2015
Issuing Agency	DAS CERTIFICATES
Date of Issue	19-12-2016
Date of Expiry	18-12-2019
End Use Sectors	CEMENT
Product Images	

### Copper In - Line Connectors

Technical Details	As per Din 46267 MATERIAL FINISH FEATURES - E - COPPER - ELECTRO TINNED - CABLE STOP FACILITY
ITC HS Codes	853690
Certification/ Standard	ISO-9001-2015

## BRAND INDIA ENGINEERING E-CATALOGUE

Issuing Agency	DAS CERTIFICATES
Date of Issue	19-12-2016
Date of Expiry	18-12-2019
End Use Sectors	GEMENT
Product Images	

### Cross - Connectors

Technical Details	• Standard type • Material - E - Copper • Finish - Copper / Tin Plated
ITC HS Codes	853590
Certification/ Standard	ISO9001-2015
Issuing Agency	DAS CERTIFICATES
Date of Issue	19-12-2016
Date of Expiry	18-12-2027
End Use Sectors	ELECTRICAL CABLE MANAGEMENT
Product Images	

### Pre-Insulated Bimetal Lug

Technical Details	Material - E-Cu; AL-99.6% Features - Pre – Insulated Bimetal Lug is designed to connect the insulated cable (include ABC cable). The waterproof end cap can prevent water into the barrel. It is coloured differently to distinguish the cable sizes. It is marked with type, cable size, die size, inner cable length and number of crimping.
ITC HS Codes	853690
Certification/ Standard	ISO9001-2015

## BRAND INDIA ENGINEERING E-CATALOGUE

Issuing Agency DAS CERTIFICATES

Date of Issue 19-12-2016

Date of Expiry 18-12-2019

End Use Sectors

Product Images



MENT

### Copper / Tinned Copper 'C' Type Connector

Technical Details

MATERIAL FINISH - E - COPPER - ELECTRO TINNED

ITC HS Codes

853690

Certification/ Standard

ISO9001-2015

Issuing Agency

DAS CERTIFICATES

Date of Issue

19-12-2016

Date of Expiry

18-12-2019

End Use Sectors

Product Images



MANAGEMENT

### Hexagonal Cable Gland With PG Thread

Technical Details

MATERIAL FINISH DESIGN FEATURES PROTECTION TYPE - - - - Brass Nickel  
Plated According to DIN 46230 IP 54

ITC HS Codes

853690

## BRAND INDIA ENGINEERING E-CATALOGUE

Certification/ Standard	ISO9001-2015
Issuing Agency	DAS CERTIFICATES
Date of Issue	19-12-2016
Date of Expiry	18-12-2019
End Use Sectors	
Product Images	



### Round Cable Gland With PG Thread

Technical Details	MATERIAL FINISH PROTECTION TYPE - - - Brass Nickel Plated IP 68
ITC HS Codes	853690
Certification/ Standard	ISO9001-2015
Issuing Agency	DAS CERTIFICATES
Date of Issue	19-12-2016
Date of Expiry	18-12-2019
End Use Sectors	
Product Images	



### Brass Female Adaptor Nickel Plated

## BRAND INDIA ENGINEERING E-CATALOGUE

Technical Details	Conduit Size (mm) Product Code 16 AAFIF - 16 20 AAFIF - 20 25 AAFIF - 25 32 AAFIF - 32 40 AAFIF - 40 50 AAFIF - 50
ITC HS Codes	853690
Certification/ Standard	ISO9001-2015
Issuing Agency	DAS CERTIFICATES
Date of Issue	19-12-2016
Date of Expiry	18-12-2019
End Use Sectors	
Product Images	

### Wiping Gland

Technical Details	These are made from heavy duty brass & are available as per the following dimensions.
ITC HS Codes	853690
Certification/ Standard	ISO9001-2015
Issuing Agency	DAS CERTIFICATES
Date of Issue	19-12-2016
Date of Expiry	18-12-2019
End Use Sectors	ELECTRICAL INDUSTRIES

## BRAND INDIA ENGINEERING E-CATALOGUE

Product Images



### One Piece Adaptor

Technical Details

Material Finish - - Brass Brass/Nickel Plated Conduit Size (mm) Product Code 12  
AAF - 12 16 AAF - 16 20 AAF - 20 25 AAF - 25 32 AAF - 32 40 AAF - 40 50 AAF -  
40

ITC HS Codes

853690

Certification/ Standard

ISO9001-2015

Issuing Agency

DAS CERTIFICATES

Date of Issue

19-12-2016

Date of Expiry

18-12-2019

End Use Sectors

Product Images



### Brass Neutral Link


Technical Details

'ACE' manufactures a vast range of terminal bars / neutral links for the electrical industry. Besides the available standard sizes, we also manufacture as per the customers specifications

## BRAND INDIA ENGINEERING E-CATALOGUE

ITC HS Codes	853690
Certification/ Standard	ISO9001-2015
Issuing Agency	DAS CERTIFICATES
Date of Issue	19-12-2016
Date of Expiry	18-12-2019
End Use Sectors	ELECTRICAL INDUSTRIES
Product Images	

### BRASS Two Piece Adaptor / Connector

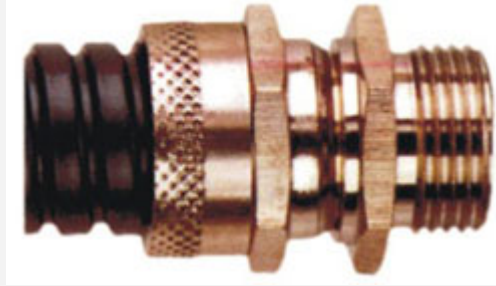
Technical Details	Home » Products » Conduits & Conduit Accessories » Two Piece Adaptor / Connector
ITC HS Codes	853690
Certification/ Standard	ISO9001-2015
Issuing Agency	DAS CERTIFICATES
Date of Issue	19-12-2016
Date of Expiry	18-12-2019
End Use Sectors	
Product Images	

### SWIVEL TYPE BRASS CONNECTOR

Technical Details	Home » Products » Conduits & Conduit Accessories » Swivel Type Connector
ITC HS Codes	853690

## BRAND INDIA ENGINEERING E-CATALOGUE

Certification/ Standard	ISO9001-2015
Issuing Agency	DAS CERTIFICATES
Date of Issue	19-12-2016
Date of Expiry	18-12-2019
End Use Sectors	
Product Images	



### BRASS SPLIT BOLT CONNECTOR

Technical Details	'ACE' manufactures a vast range of line taps to meet the materials & dimensional specifications laid by different international standards. Brass line taps are made with high tensile brass as per BS 2874 - CZ 112. Threads are formed by rolling process giving the nut extra clamping force. Pressure pads are made from extruded bars (not cast), preventing the pads from cracking. Brass line taps are manufactured in passivated natural brass with electro tinned finish. They are also supplied in high conductivity copper.
ITC HS Codes	853690
Certification/ Standard	ISO9001-2015
Issuing Agency	DAS CERTIFICATES
Date of Issue	19-12-2016
Date of Expiry	18-12-2019
End Use Sectors	DUSTRIES
Product Images	





## BRAND INDIA ENGINEERING E-CATALOGUE



### Round Cable Gland With PG Thread

Technical Details	MATERIAL FINISH PROTECTION TYPE - - - Brass Nickel Plated IP 68
ITC HS Codes	853690
Certification/ Standard	ISO9001-2015
Issuing Agency	DAS CERTIFICATES
Date of Issue	19-12-2016
Date of Expiry	18-12-2019
End Use Sectors	
Product Images	



### Bolted Aluminium Connector

Technical Details	IEC CERTIFICATE
ITC HS Codes	853690
Certification/ Standard	ISO9001-2015
Issuing Agency	DAS CERTIFICATES

## BRAND INDIA ENGINEERING E-CATALOGUE

Date of Issue 19-12-2016  
Date of Expiry 18-12-2019  
End Use Sectors  
Product Images



Sectors of Interest MIDDLE ESTEUROPE,AFRICA  
Is OEM Supplier? Yes  
Is After Sales Service Provider? Yes  
Importance of niche products  
Potential market of niche products  
Product Supply Record  
Patented Technologies  
Awards/Accolades