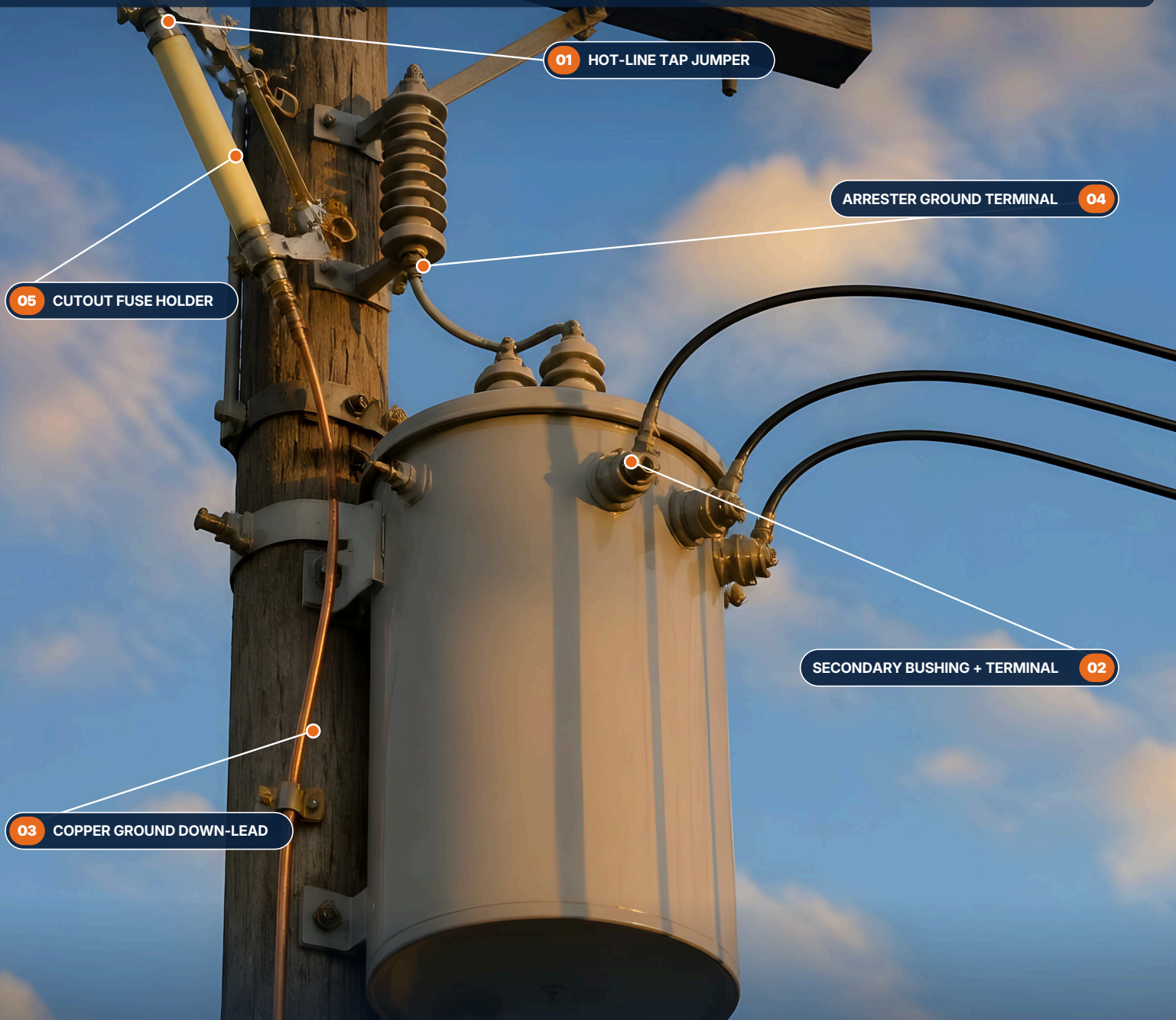


Transmission & Distribution Hardware

T&D Catalog · 2026 Edition

Hot-line clamps · Spade terminals · Transformer bushings · Ground connectors · Cutout fuse holders · UL Listed



ABOUT CONVERSIONS TECH

Distribution hardware for North American utilities

Conversions Tech supplies transmission and distribution hardware to utilities, electrical and line contractors, OEMs and industrial accounts across the United States. Every product in this catalog is UL Listed and built to the ANSI, IEEE and NEMA standards shown on its page, with distributor-direct pricing, US stocking, contractor-friendly terms and an engineering team you can reach by phone.

UL Listed & standards-tested

All products are UL Listed. Manufactured to ANSI C119.4, NEMA CC1, IEEE 837, IEC 60137 and IEEE C57.19.01; test documentation available on request.

Direct pricing

We work directly with our manufacturing partners, without layers of markup. Verified contractors and resellers receive an additional 12% off list.

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Frequently ordered SKUs ship from US stocking locations. Special-build and bulk orders ship with consolidated freight.

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Need an alternate to a part you already use? Send the spec or the existing part number and we will confirm a match with dimensions and ratings.

CATALOG AT A GLANCE

01 Power Distribution Hardware

Bronze and aluminum hot-line clamps for tap connections on energized lines, 11 kV to 400 kV, with tin-plated options.

02 Transformer Connection Hardware

NEMA spade terminals, ANSI eyebolt and stud bushings, and tri-clamp molded bushings for pole-mounted and pad-mounted distribution transformers.

03 Tank Ground Connectors

Bronze 90° ground clamps for transformer tank, substation and neutral grounding. NEMA CC1 / IEEE 837 rated.

04 Grounding Terminals

Lightning arrester and arrester terminal connectors on a 3/8"-16 stud, for solid or stranded copper.

05 Cutout Fuse Holders

Type C drop-out cutout fuse holders, 15 kV, 27 kV and 38 kV class, with hinge connector assemblies and contact hardware.

STANDARDS & COMPLIANCE

UL LISTED

ANSI C119.4

NEMA CC1

IEEE 837

IEEE C37.41 / C37.42

ISO 9001:2015 QUALITY SYSTEM

RoHS COMPLIANT

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WHERE IT INSTALLS

01 | Power Distribution Hardware

Bronze and aluminum hot-line clamps for tap connections on energized lines, 11 kV to 400 kV, with tin-plated options.

- Tap connections on energized overhead primaries
- Main groove on the line or a stirrup bail, jumper in the eyebolt
- Installed and removed with a standard clamp stick
- Bronze for copper, aluminum for ACSR and AAC lines

IN THIS SECTION IHL20 to IHL40T bronze · IHLA20 to IHLA60 aluminum

ELECTRICAL POWER DISTRIBUTION HARDWARE

Bronze Hot-Line Clamps

11 kV – 400 kV

ANSI C119.4

–40°C to +105°C

RoHS COMPLIANT

TIN-PLATED OPTIONS

APPLICATION

Bronze hot-line clamps install and remove distribution tap connections on energized lines using standard hot-line tools. The cast bronze body delivers high mechanical strength and corrosion resistance; the extended jaw maximizes conductor contact area for lower resistance and operating temperature.

KEY FEATURES

- Tested per **ANSI C119.4** — pull-out, current cycle, short-circuit
- Extended jaw for greater conductor contact area
- Copper-alloy casting — high strength + corrosion resistance
- Eyebolt accepts standard hot-line shotgun-stick eyes
- Tin-plated “T” variants for coastal / industrial service



ORDERING INFORMATION

Cat. No.	Description	Conductor Range		Dimensions (in.)		
		Main	Tap	A	B	C
IHL20	Bronze HLC #8–2/0	#8 Sol – 2/0 Str (.128–.414 ")	#8 Sol – 2/0 Str (.128–.414 ")	4.83	1.25	2.50
IHL20T	Bronze HLC #8–2/0 · Tin Plated	#8 Sol – 2/0 Str (.128–.414 ")	#8 Sol – 2/0 Str (.128–.414 ")	4.83	1.25	2.50
IHL30	Bronze HLC #6–400 MCM	#6 Sol – 4/0 Str (.162–.547 ")	#6 Sol – 4/0 Str (.162–.547 ")	6.68	1.38	2.30
IHL30T	Bronze HLC #6–400 MCM · Tin Plated	#6 Sol – 4/0 Str (.162–.547 ")	#6 Sol – 4/0 Str (.162–.547 ")	6.68	1.38	2.30
IHL40	Bronze HLC 4/0–800 MCM	#4/0 – 800 MCM (.502–1.031 ")	#4 – 350	6.63	4.87	2.81
IHL40T	Bronze HLC 4/0–800 · Tin Plated	#4/0 – 800 MCM (.502–1.031 ")	#4 – 350	6.63	4.87	2.81

Voltage Rating	11 kV – 400 kV
Operating Temp.	–40°C to +105°C
Standards	ANSI C119.4
Body Material	Cast bronze (Cu alloy)

CROSS-REFERENCE

Replacing a clamp you already use? Send its part number or spec to cs@conversionstech.com and our engineering team will confirm the matching IHL / IHLA catalog number with dimensions and ratings.

ELECTRICAL POWER DISTRIBUTION HARDWARE

Aluminum Hot-Line Clamps

11 kV – 400 kV

ANSI C119.4

–40°C to +90°C

BEST FOR ACSR

LIGHTWEIGHT

APPLICATION

Aluminum hot-line clamps are designed for tap connections on energized aluminum and **ACSR** overhead lines. Aluminum-alloy castings reduce weight on the line and the conductor while improving electrical conductivity compared to bronze — at a lower cost. Recommended for utility distribution where the system conductor is aluminum-based.

KEY FEATURES

- Tested per **ANSI C119.4**
- Extended jaw — greater conductor contact area
- High-strength aluminum-alloy casting
- Higher electrical conductivity than bronze
- Lightweight — easier installation, less load on line
- Lower cost than bronze equivalents
- Best suited for **ACSR / aluminum networks**



ORDERING INFORMATION

Cat. No.	Description	Conductor Range		Dimensions (in.)		
		Main	Tap	A	B	C
IHLA20	Aluminum HLC #8–2/0	#8 Sol – 2/0 Str (.128–.414 ")	#8 Sol – 2/0 Str (.128–.414 ")	4.83	1.25	2.50
IHLA30	Aluminum HLC #6–400 MCM	#6 Sol – 397.5 (.162–.745")	#6 Sol – 3/0 Str (.162–.547")	7.49	1.78	2.51
IHLA40	Aluminum HLC #6–400 · Heavy Hex Nut	#6 Sol – 397.5 (.162–.745")	#6 Sol – 3/0 Str (.162–.547")	6.75	1.75	2.50
IHLA60	Aluminum HLC 4/0–800 MCM	#4/0 – 800 MCM (.502–1.031 ")	#8 Sol – 2/0 Str (.198–.703")	6.62	2.00	2.81

Voltage Rating	11 kV – 400 kV
Operating Temp.	–40°C to +90°C
Standards	ANSI C119.4
Body Material	Aluminum alloy
Best For	ACSR / aluminum

BRONZE OR ALUMINUM?

Choose aluminum (IHLA series) for ACSR and all-aluminum lines — the matched alloys prevent galvanic corrosion at the contact point and reduce weight on the conductor.

Choose bronze (IHL series) for copper conductors and for service in highly abrasive or high-temperature environments where the higher mechanical strength of copper-alloy castings is preferred. **Tin-plated bronze** bridges both worlds for mixed-metal applications.

WHERE IT INSTALLS

02 | Transformer Connection Hardware

NEMA spade terminals, ANSI eyebolt and stud bushings, and tri-clamp molded bushings for pole-mounted and pad-mounted distribution transformers.

- Secondary bushings on pole-mounted transformers
- Low-voltage compartments of pad-mounted transformers
- Spade terminals on stud bushings, 1-3/4 in. NEMA hole spacing
- Tri-clamp molded bushings where flange space is tight

IN THIS SECTION ITS01 to ITS18 · ILV-521 / 863 / 865 · ILV-600 / 1200 / 2100

TRANSFORMER CONNECTION HARDWARE

Spade Terminals — NEMA

600 V / 1 kV – 69 kV

NEMA CC1

9/16" HOLES

1-3/4" NEMA SPACING

2/4/6+ HOLE

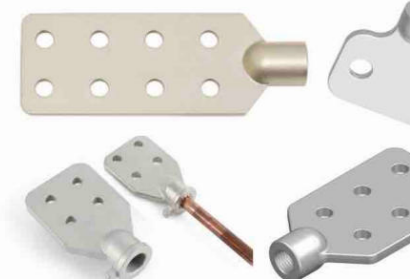
APPLICATION

Bronze spade terminals are used for secure electrical connections on transformer bushings, grounding points, and terminal pads — especially in medium- and low-voltage distribution systems. Each terminal is secured by a jam nut to the bushing stud, and the spade carries **9/16" diameter** mounting holes on **1-3/4" NEMA spacing** per NEMA CC1.

HOW TO SELECT BY HOLE COUNT

- **2-hole spade** — Small LV bushings (e.g., 1.75 " spacing)
- **4-hole spade** — Medium-current connections
- **6-hole and larger** — High-current transformer terminals

Match the stud thread of your bushing (5/8"-11, 1 "-14, or 1-1/4"-12) and select the closest length / width / height combination for your terminal pad.



ORDERING INFORMATION

Cat. No.	Stud Size	Length in. (mm)	Width in. (mm)	Height in. (mm)	Cat. No.	Stud Size	Length in. (mm)	Width in. (mm)	Height in. (mm)
ITS01	5/8"-11	5.12 (130)	1.37 (35)	0.31 (8)	ITS10	5/8"-11	6.62 (168)	3.50 (89)	0.37 (9)
ITS02	1"-14	5.06 (129)	1.93 (49)	0.34 (9)	ITS11	1"-14	7.00 (178)	3.50 (89)	0.37 (9)
ITS03	5/8"-11	8.50 (216)	1.37 (35)	0.31 (8)	ITS12	1"-14	7.00 (178)	3.50 (89)	0.37 (9)
ITS04	1"-14	8.56 (218)	1.93 (49)	0.34 (9)	ITS13	5/8"-11	8.37 (213)	3.50 (89)	0.37 (9)
ITS05	5/8"-11	8.50 (216)	1.37 (35)	0.31 (8)	ITS14	1"-14	8.75 (222)	3.50 (89)	0.37 (9)
ITS06	1"-14	8.56 (218)	2.00 (50)	0.34 (9)	ITS15	1-1/4"-12	7.12 (181)	3.50 (89)	0.37 (9)
ITS07	5/8"-11	5.37 (136)	3.50 (89)	0.25 (6)	ITS16	1-1/4"-12	9.12 (232)	3.50 (89)	0.37 (9)
ITS08	1"-14	5.87 (149)	3.50 (89)	0.37 (9)	ITS17	1-1/4"-12	14.00 (356)	4.00 (102)	0.50 (13)
ITS09	5/8"-11	5.37 (136)	3.50 (89)	0.25 (6)	ITS18	1-1/4"-12	17.50 (445)	4.00 (102)	0.50 (13)

Voltage Rating	600 V / 1 kV – 69 kV
Standard	NEMA CC1
Hole Diameter	9/16"
Hole Spacing	1-3/4" (NEMA)
Material	Bronze (with copper stem option)

TRANSFORMER CONNECTION HARDWARE

ANSI Transformer Bushings

1.1 kV – 3 kV

IEC 60137

IEEE C57.19.01

125 A – 5000 A

PORCELAIN BODY

APPLICATION

LV bushings provide a safe, insulated passage for conductors through grounded transformer tanks on pole-mounted distribution transformers. The porcelain insulator carries the conductor through the tank wall while bronze terminal hardware accepts the cable connection. Rated **1 – 46 kV** at **125 – 5000 A**.

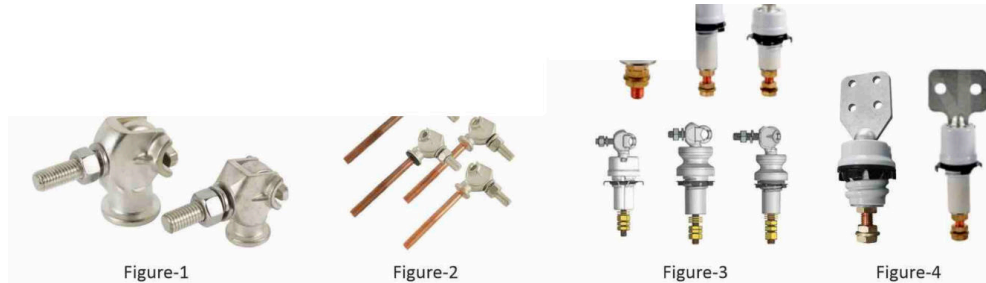


Figure 1 · Eyebolt

Figure 2 · Thread Stud

Figure 3 · Complete Assembly

Figure 4 · Spade Terminal

Cat. No.	Wire Range	Stud / Thread	Image	Variant Type
ILV-521	6 – 4/0 Str	3/8"–16 / M10	Figure 1	Eyebolt
ILV-863	6 – 4/0 Str	3/8"–16 / M10	Figure 1	Eyebolt
ILV-865	6 – 350 VMCM	1/2"–13 / M12	Figure 1	Eyebolt
ILV-521-S	6 – 4/0 Str	3/8"–16 / M10	Figure 2	Thread Stud
ILV-863-S	6 – 4/0 Str	3/8"–16 / M10	Figure 2	Thread Stud
ILV-865-S	6 – 350 VMCM	1/2"–13 / M12	Figure 2	Thread Stud
ILV-521-AS	6 – 4/0 Str	3/8"–16 / M10	Figure 3	Complete Assy
ILV-863-AS	6 – 4/0 Str	3/8"–16 / M10	Figure 3	Complete Assy
ILV-865-AS	6 – 350 VMCM	1/2"–13 / M12	Figure 3	Complete Assy
ILV-2H-AS	—	1/2"–13 / M12	Figure 4	2-Hole Spade
ILV-4H-AS	—	5/8"–11 / M16	Figure 4	4-Hole Spade

HARDWARE
KIT

Porcelain insulator · main body **Copper stem** · conductive rod
Aluminum-bronze terminal · cable connection **Brass / zinc-plated connector** · stud-to-terminal **Stainless steel hardware** · nuts, washers, spring **NBR rubber gasket** · tank seal

Voltage	1.1 kV – 3 kV
Standards	IEC 60137 · IEEE C57.19.01
Current	125 A – 5000 A
Body	Glazed porcelain



APPLICATION Pole-mounted transformer: porcelain secondary bushings with terminals feeding the service cables, primary bushing on the cover

TRANSFORMER CONNECTION HARDWARE

TRI-Clamp / Triangular Transformer Bushing

1.2 kV BIL 30

IEC 60137

IEEE 386

600 / 1200 / 2100 A

PAD-MOUNT

APPLICATION

Tri-clamp molded bushings are designed for **pad-mounted distribution transformers**. The triangular mounting flange secures the bushing to the tank or pad-mount enclosure and provides termination points for cables or connectors. Bodies are molded from a high-performance glass-reinforced resin system with copper studs.



SPECIFICATIONS

- Conductor: **copper C11000**
- Insulation body color: **black**
- Recommended tank-hole diameter: **45.0 +0.5 mm**
- Application temperature: **-40°C to +140°C**
- Indoor service, no salt fog or chemical corrosion
- 60 Hz 1-min withstand RMS voltage: **~10–11 kV**

Tested per **IEC 60137** and **IEEE 386**.

ORDERING INFORMATION

Cat. No.	Stud OD (in.)	Current (A)	Voltage (kV)	Dimensions (in.)			Thread (T)
				A	B	C	
ILV-600	5/8" (14.2 mm)	600	1.2 / BIL 30	6.75	1.75	1.75	5/8"-11
ILV-1200	1.0" (24.0 mm)	1200	1.2 / BIL 30	7.00	1.75	3.00	1"-14
ILV-2100	1.25" (31.75 mm)	2100	1.2 / BIL 30	8.81	1.75	3.87	1-1/4"-12

Operating Temp.	-40°C to +140°C
Standards	IEC 60137 · IEEE 386
Conductor	Copper C11000
Tank Hole	45.0 +0.5 mm dia.
Insulation	Glass-reinforced resin

WHY TRI-CLAMP?

Tri-clamp bushings use a triangular flange that distributes mechanical load across three mounting points — ideal for pad-mounted transformers where cabinet space is limited and rectangular flanges won't fit. The molded resin body eliminates the porcelain breakage risk associated with traditional ANSI bushings.

Need a custom thread or extended length? Send your transformer drawing to cs@conversiontech.com.

WHERE IT INSTALLS

03 | Tank Ground Connectors

Bronze 90° ground clamps for transformer tank, substation and neutral grounding. NEMA CC1 / IEEE 837 rated.

- Transformer tank ground pads, pole and pad-mount
- Substation structures and equipment frames
- Neutral grounding connections
- Bare copper from #10 solid to 250 kcmil

IN THIS SECTION ITCL10, ITCL8 (GTCL) · ITCS10, ITCS8, ITCS6 (GTCS)

TANK GROUND CONNECTORS

Transformer Tank Ground Clamps

600 V

NEMA CC1

IEEE 837

BRONZE

RoHS COMPLIANT

GTCL · 90° Transformer Tank Type

Bronze-alloy ground clamp for tapping copper conductor to a transformer tank. Tapered threads at the base of the stud ensure positive locking and electrical contact **without lockwashers**. Used on pole-mounted distribution transformers, pad-mounted transformers, substation equipment, and neutral grounding connections.



Cat. No.	Copper Cable Range	L in. (mm)	H in. (mm)	W in. (mm)	J in. (mm)	Stud Thread
ITCL10	#10 Sol. – #1 Str.	7/8 (22.22)	1-1/2 (38.1)	1-3/8 (34.92)	3/8 (9.52)	1/2"-13
ITCL8	#8 Sol. – 2/0 Str.	1 (25.4)	1-7/8 (47.62)	1-17/32 (38.89)	3/8 (9.52)	1/2"-13

GTCS · 90° Straight Ground Mount · Four Way Type

Four-way straight ground mount type for direct-bolt grounding to a tank, frame, or steel structure. Accepts conductors up to **250 MCM** and provides positive electrical contact through a tapered self-locking stud. Suitable for substation and neutral grounding service.



Cat. No.	Copper Cable Range	L in. (mm)	H in. (mm)	W in. (mm)	J in. (mm)	Stud Thread
ITCS10	#10 Sol. – #1 Str.	1-1/8 (28.58)	1-5/8 (41.28)	1-7/8 (47.62)	3/8 (9.52)	1/2"-13
ITCS8	#8 Sol. – 2/0 Str.	1-1/4 (31.75)	1-7/8 (47.62)	2-1/4 (57.27)	3/8 (9.52)	1/2"-13
ITCS6	#6 Sol. – 250 MCM	1-5/8 (41.28)	2-3/8 (60.32)	2-1/2 (63.5)	1/2 (12.7)	1/2"-13



APPLICATION Distribution substation: bare copper ground conductors bonded to structure legs and the transformer tank

WHERE IT INSTALLS

04 | Grounding Terminals

Lightning arrester and arrester terminal connectors on a 3/8"-16 stud, for solid or stranded copper.

- Bottom ground termination of surge arresters
- Compact top connections on arresters
- Bushing studs, drilled plates and structures
- Solid or stranded copper, vertical or horizontal entry

IN THIS SECTION ILAT20 · IGC207LA

GROUNDING TERMINALS

Lightning Arrester & Arrester Terminal Connectors

600 V

NEMA CC1

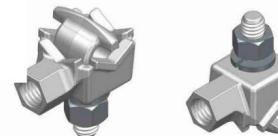
IEEE 837

3/8"-16 STUD

BRONZE

Type LAT · Lightning Arrester Connector

Versatile bronze connector that mounts directly to a drilled plate, structure, or bar using a **3/8"-16 cap screw**, or screws onto a 3/8"-16 bushing stud and is secured by the included jam nut. The eyebolt can be positioned within the body to allow either **vertical or horizontal conductor entrance**.

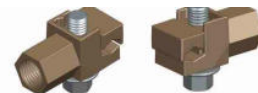


- Accepts solid or stranded copper
- Repositionable eyebolt for vertical / horizontal entry
- Mounts to bushing stud or drilled plate

Cat. No.	Stud Size	Conductor Range O.D.	Approx. Weight lbs (kg)
ILAT20	3/8"-16	8 Sol. – 2/0 Str. (.12" – .42" O.D.)	40 (18)

Type LAT · Arrester Terminals

Bronze connector intended primarily for **bottom termination of lightning arresters to ground**. May also be employed on top connections where a compact, low-profile arrester terminal is required.



Cat. No.	Stud Size	Conductor Range O.D.	Approx. Weight lbs (kg)
IGC207LA	3/8"-16	#6 Sol. – 1/0 Str. (.162" – .373" / 4.1 – 9.5 mm)	22 (9.9)

Voltage Rating	600 V
Standards	NEMA CC1 · IEEE 837
Stud Thread	3/8"-16 UNC
Material	Bronze (RoHS compliant)
Mounting	Plate, structure, or bushing stud



APPLICATION Arrester on the crossarm: bronze ground terminal on the bottom stud, bare copper lead to the pole ground

WHERE IT INSTALLS

05 | Cutout Fuse Holders

Type C drop-out cutout fuse holders, 15 kV, 27 kV and 38 kV class, with hinge connector assemblies and contact hardware.

- Fused taps to pole-mounted transformers
- Lateral and branch-line protection
- Visible open position when the fuse operates
- 15, 27 and 38 kV class distribution systems

IN THIS SECTION IFH15, IFH27, IFH38 · IHA152738 hinge connector

CUTOUT FUSE HOLDERS

High-Voltage Standard Drop-Out Fuse Holders

15 / 27 / 38 kV

IEEE C37.41

IEEE C37.42

IEC 60282-2

RoHS COMPLIANT

APPLICATION

A **Type C cutout** combines a fuse holder and disconnecting device, protecting distribution transformers and overhead lines by interrupting current during faults or overloads. The **fiberglass fuse tube** with UV-resistant coating houses the fuse link, and the assembly drops out into a visible open position when the fuse operates — providing both protection and a visible disconnect for crews.

- Glass-tube high-voltage fuse-holder style used in **drop-out cutouts**
- Supplied with glass-tube fuse holder, **pull ring**, and contact hardware
- Voltage classes available: **15 kV, 27 kV, and 38 kV**
- Tested per **IEEE C37.41, C37.42** and **IEC 60282-2**



Drop-Out Fuse Holders

Cat. No.	Voltage	Rated Current	Frequency	BIL (Lightning)	Interrupting Cap.
IFH15	15 kV	100 / 200 A	50 / 60 Hz	95 kV	Up to 12 kA
IFH27	27 kV	100 / 200 A	50 / 60 Hz	125 kV	Up to 12.5 kA
IFH38	38 kV Class (33–38)	100 / 200 A	50 / 60 Hz	150 kV	Up to 12.5 kA

Hinge Connector Assembly for Drop-Out Fuse Cutout



Cat. No.	Voltage Compatibility	Rated Current	Material	Rotation Angle
IHA152738	15 / 27 / 38 kV Cutouts	100 / 200 A	High-Strength Copper / Bronze	90° – 180° (drop-out)

Where T&D hardware installs

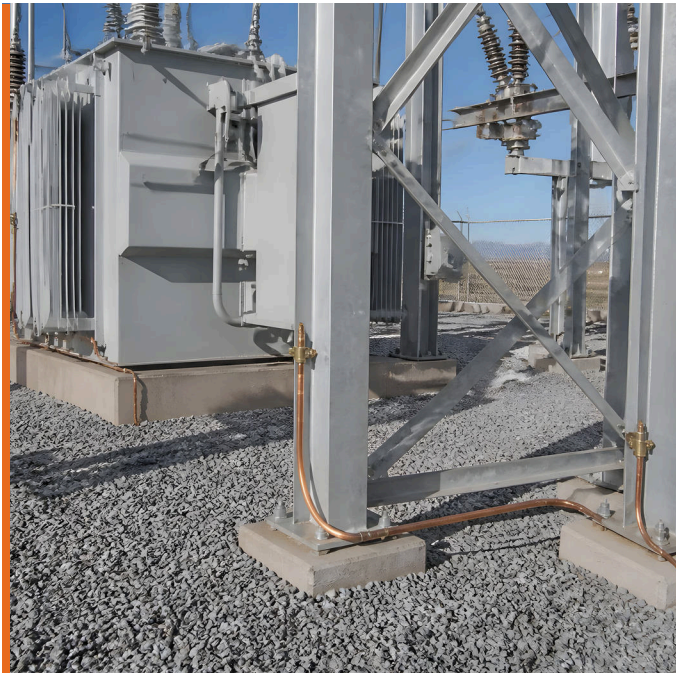
The same hardware families serve overhead lines, underground distribution, substations and renewable interconnections. Typical installations:



Overhead tap: a lineman sets a hot-line clamp on the energized primary with a clamp stick from an insulated bucket



Underground residential and commercial: pad-mounted transformers with spade terminals and tank grounds



Substations: tank ground connectors and bare copper bonds to structures and equipment



Renewables: solar and storage interconnections with riser-pole cutouts, arresters and grounding

Installation details

Brush aluminum and copper contact surfaces and apply inhibitor before installing clamps. Hot-line clamps are not load-break devices: install and remove them only with charging and magnetizing current.



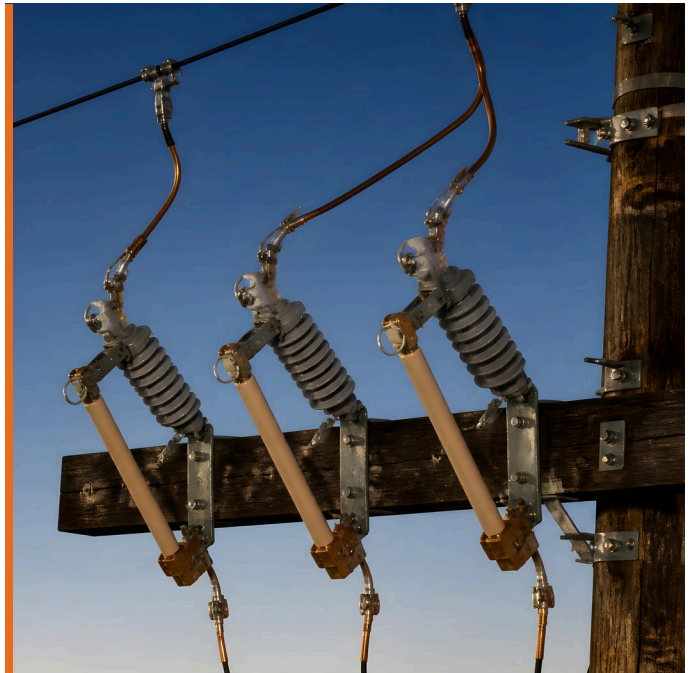
Hot-line clamp: main groove on the primary (or a stirrup bail on 336 ACSR and larger), tap jumper in the eyebolt, set with a clamp stick



Pad-mount secondary: multi-hole spade terminals on the stud bushings, cable lugs bolted on 1-3/4 in. NEMA spacing



Tank ground: 90° bronze clamp on the tank ground pad, bare copper lead to the pole down-lead and system neutral



Cutouts: one per phase on crossarm brackets, top contact from the line tap, bottom hinge contact to the transformer primary bushing

Ordering & support

WEB	conversionstech.com: stock, pricing and product pages
EMAIL	cs@conversionstech.com: quotes, cross-references, accounts and order status
PHONE	(307) 206-0534
LOCATION	Oxnard, CA
MAIL	41 S. Wake Forest Ave. #3129, Ventura CA 93003

HOW TO ORDER

- Request a quote: send the catalog number, quantity and ship-to ZIP to cs@conversionstech.com. We respond within one business day on stocked items and two days on special builds.
- Contractor accounts: verified electrical contractors and resellers receive an additional 12% off list, Net-30 terms with credit approval and drop-ship logistics: conversionstech.com/pages/wholesale.
- Engineering support: send the part number you use today or your transformer drawing and we will confirm the match, ratings and dimensions before you order.
- Stocking programs and bulk pricing for investor-owned utilities, public power and co-ops, line contractors, substation OEMs, renewables and government projects.

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CT-31	Solar & PV Power Distribution
CT-40	Rack & Enclosure Catalog
T&D	Transmission & Distribution Hardware (this catalog)

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Transmission & Distribution Hardware · T&D · 2026 Edition

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conversionstech.com

cs@conversionstech.com

(307) 206-0534

Conversions Tech · Oxnard, CA

Mail: 41 S. Wake Forest Ave. #3129, Ventura CA 93003

Hot-line clamps are not load-break or safety-grounding devices. Installation by qualified line personnel only.

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