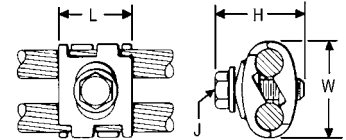


Universal Parallel Groove Clamp, Type UC-L

For Copper, Copperweld, AAC†, ACSR†, AAAC, Steel

Material: Copper (Tin Plated)

Interlocking finger design accommodates large range of conductor sizes. Tin-plated, cast of high copper alloy, and clamped with plated steel bolt. PENETROX™ joint compound recommended with aluminum and ACSR.



Catalog Number	Copper & Alum. (Either Groove)	ACSR†, 6201, 5005	Copperweld	Steel		Dimensions				Wrench (Cross flats)	Torque in - lb
				Nom. Dia.	AWG	L	H	J	W		
UC8W26L	8 Sol. - 2/0 Str.	6 - 1/0	8 Sol. - 7 #7	5/32 - 7/16	8 Sol. - 4-3 Str.	1	1-1/2	5/16	1-7/16	1/2	180
UC2W28L	2 Sol. - 4/0 Str.	3 - 4/0	3 #8 - 7 #6	9/32 - 9/16	4 - 3 Str. - 4 - 3 Str.	1-1/8	1-1/2	3/8	1-3/4	9/16	250

† Accommodates compact and compressed conductors within diameter range. To ensure proper tightening torque use BURNDY® BTW Torque Wrenches. Torque values are for max. conductor sizes.

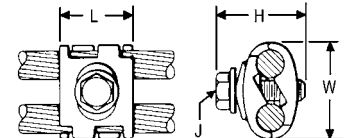
Universal Parallel Groove Clamp, Type UCK-UL

For Copper, Copperweld, AAC, ACSR, AAAC, Steel

Material: Copper (Tin Plated)



Interlocking finger design accommodates large range of conductor sizes. Tin-plated, cast of high copper alloy, and clamped with silicon bronze DURIMUM™ bolt. PENETROX™ joint compound recommended with ACSR. Applications include grounding for the Cable TV industry.



Catalog Number	For Use With:	Conductor Range				Dimensions				Wrench Size (Cross flats)	Torque in - lb
		Groove A		Groove B		L	H	J	W		
		Maximum Size	Minimum Size	Maximum Size	Minimum Size						
UCK1UL †	Aluminum or Galvanized Steel Strand to Copper or Copper Bonded Steel Wire	1/0 ACSR 7/16 Galvanized Steel Strand	#6 ACSR	2/0 Str. Copper 7/16 Copperweld, 2A Copperweld	#8 Sol. Copper 9-1/2D Copperweld	1	1-7/16	5/16	1-7/16	1/2	180
UCK2UL	Aluminum or Galvanized Steel Strand to Aluminum or Galvanized Steel Strand	1/0 ACSR 7/16 Galvanized Steel Strand	#6 ACSR	1/0 ACSR or 7/16 Galvanized Steel Strand	#6 ACSR					1/2	180
UCK3UL	Copper to Copper	2/0 Str. Copper 7/16 Copperweld 2A Copperweld	#8 Sol. Copper 9-1/2D Copperweld	2/0 Str. Copper 7/16 Copperweld 2A Copperweld	#8 Sol. Copper 9-1/2D Copperweld					1/2	180

† Accommodates compact and compressed conductors within diameter range. To ensure proper tightening torque use BURNDY® BTW Torque Wrenches. Torque values are for max. conductor sizes.

Parallel Groove Clamp, Type CP-A

For Copper, Copperweld, AAC†, ACSR, AAAC, Steel

Material: Aluminum (Cast), Aluminum Hardware

Type CP-A Parallel Groove Clamps are recommended for tap or parallel connections. High strength, high conductivity aluminum body and hardware provide corrosion resistant assembly. Long contact surface for excellent contact and full conductivity. PENETROX™ joint compound recommended for all combinations.

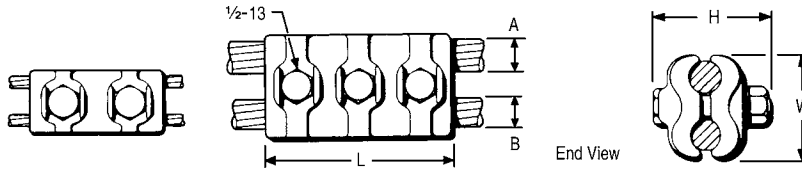


Fig. 1

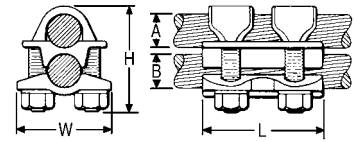
Fig. 2

Catalog Number	Groove A		Groove B		Fig. No.	Dimensions			Wrench Size (cross flats)	Torque in - lb
	ACSR, 6201, 5005	Copper & Aluminum	ACSR, 6201, 5005	Copper & Aluminum		L	H	W		
CP26A26A	1/0	3/0 Sol. - 2/0 Str.	1/0	3/0 Sol. - 2/0 Str.	1	4"	2.13	2-7/8"	3/4	480
CP27A27A	2/0 101.8 (12-7) 110.8 (12-7)	4/0 Sol. - 3/0 Str.	2/0 101.8 (12-7) 110.8 (12-7)	4/0 Sol. - 3/0 Str.						480
CP28A28A	3/0 134.6 (12-7)	4/0 Str.	3/0 134.6 (12-7)	4/0 Str.						480
CP29A29A	4/0 159 (12-7) 203 (8-7)	250 266.8	4/0 159 (12-7) 203 (8-7)	250 266.8						480
CP30A30A	176.9 (12-7) 190.8 (12-7) 266.8 (18-1, 6-7, 26-7)	300	176.9 (12-7) 190.8 (12-7) 266.8 (18-1, 6-7, 26-7)	300	2	4-1/2"	2.38	3/4	480	
CP31A31A	211.3 (12-7) 300 (26-7, 30-7) 336.4 (18-1)	336.4 350	211.3 (12-7) 300 (26-7, 30-7) 336.4 (18-1)	336.4 350					480	
CP32A32A	203.2 (16-19) 336.4 (26-7, 30-7) 397.5 (18-1)	397.5 400	203.2 (16-19) 336.4 (26-7, 30-7) 397.5 (18-1)	397.5 400					480	
CP34A34A	397.5 (26-7, 30-7) 477 (18-1)	450 477 500	397.5 (26-7, 30-7) 477 (18-1)	450 477 500					480	
CP37A37A	500 (30-7) 556.5 (24-7, 26-7, 30-7) 636 (36-1) 605 (24-7)	636	500 (30-7) 556.5 (24-7, 26-7, 30-7) 636 (36-1) 605 (24-7)	636	5-1/4"	3-3/8"	3.00		480	

† Accommodates compact and compressed conductors within diameter range. For other sizes contact factory.
Not recommended for copper to copper applications. Use copper connector.
To ensure proper tightening torque use BURNDY® BTW Torque Wrenches.

Parallel Groove Clamp, Type VP For Copper

Material: Copper



Multiple V-bolt connector especially suited for flexible or extra flexible conductors. Made of high strength, high conductivity copper. Clamping elements accommodate a range of conductor sizes in either groove. V-bolts provide high pressure and compress the conductor over long contact area. Also recommended for jumper connections.

Catalog Number	Groove A	Groove B	Dimensions			Wrench Size (Cross flats)	Torque in - lb
			L	H	W		
VP2828	1/0 Str. - 4/0 Str.	1/0 Str. - 4/0 Str.	2-3/4"	2-1/8"	1.75"	9/16	250
VP3030	1/0 Str. - 300	1/0 Str. - 300	3-1/8"	2-1/2"	2.00"	11/16	325
VP3430	300 - 500		3-1/4"	3-1/8"	2.50"	3/4	375
VP3434		300 - 500					
VP4030	500 - 800	1/0 Str. - 300	3-1/2"	4-3/8"	2.88"	7/8	500
VP4040		500 - 800	3-3/4"				
VP4440	750 - 1000	500 - 800	3-7/8"	5"	3.19"	15/16	600
VP4646	1000 - 1500		4-1/2"	5-3/8"	3.50"		

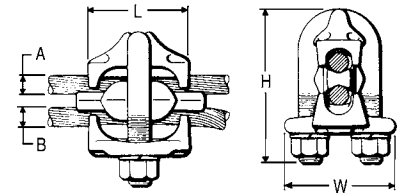
To ensure proper tightening torque use BURNDY® BTW Torque Wrenches.

CLIPIT™ Dead End Clamp, Type UW-R For AAC†, ACSR†, AAAC

Material: Aluminum (Cast)

High strength aluminum casting with galvanized steel U-bolt, extra long aluminum spacer, and caps that confine strands. Holding strength of installations using two CLIPIT™ deadends exceeds rated breaking strength of conductor. Use of PENETROX™ joint compound is recommended.

RUS Accepted



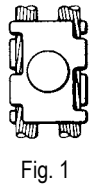
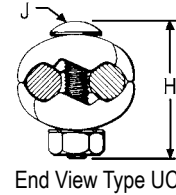
Catalog Number	Run A		Tap B		Dimensions			Wrench	Torque in - lb
	ACSR, 6201, 5005	Aluminum	ACSR, 6201, 5005	Aluminum	L	H	W		
UW2R	6 - 2	6 Str. - 2 Str.	6 - 2	6 Str. - 2 Str.	1-1/2"	2-5/8"	1.82"	9/16	240
UW25R	6 - 1/0	6 Str. - 2/0 Str.	6 - 1/0	6 Str. - 2/0 Str.	1-7/8"	2-7/8"	1.98"		240

† Accommodates compact and compressed conductors within diameter range.
To ensure proper tightening torque use BURNDY® BTW Torque Wrenches.

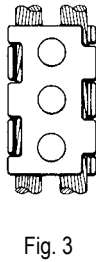
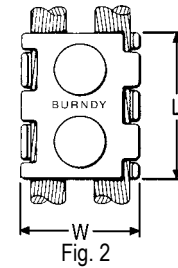
Parallel Groove Clamp, Type UC
For Copper

Material: Copper

Type UC connector accommodates large range of conductors in either groove, reducing inventory to a minimum. Interlocking finger design provides firm grip with maximum contact length. High strength, corrosion resistant silicon bronze hardware. One wrench installation.



Catalog Number	Conductor (Either Groove)	Fig.	Dimensions				Wrench Size (Cross flats)	Torque in - lb
			L	H	J	W		
UC6W25	6 Sol. - 1/0 Str.	1	1-3/4"	1-5/8"	3/8"	1-3/8"	9/16	240
UC4W28	4 Sol. - 4/0 Str.	2	2-1/8"	2"		1-3/4"		240
UC2W30	2 Sol. - 300		2-3/8"	2-1/8"	2"	240		
UC2834	4/0 Str. - 500	3	4-1/4"	2-7/8"	1/2"	2-1/2"	3/4	480
UC3040	300 - 800			3-3/8"		3"		480
UC3444	500 - 1000			3-5/8"		3-1/2"		480

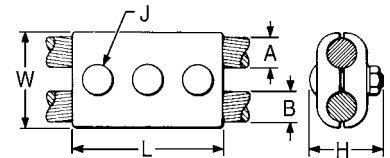


To ensure proper tightening torque use BURNDY® BTW Torque Wrenches

Parallel Groove Clamp, Type CP
For Copper

Material: Copper

High strength, high copper alloy Type CP clamps are recommended for heavy duty parallel connections. Silicon bronze DURIUM™ hardware and cast copper body provides corrosion resistant assembly. Long contact surface provides excellent and assures full conductivity.



Catalog Number	Groove		Fig.	Dimensions			Wrench Size (Cross flats)	Torque in - lb
	A	B		L	J	W		
CP2C2C	2 Str.	2 Str.	1	2-1/2"	3/8"	1-1/4"	9/16	240
CP2525	1/0 Str.	1/0 Str.		3"		1-5/8"		240
CP2626	2/0 Str.	2/0 Str.		4"		2"		240
CP2828	4/0 Str.	4/0 Str.	2	5"	1/2"	2-1/2"	3/4	240
CP2929	250	250						480
CP3434	500	500						480

For other sizes contact factory.

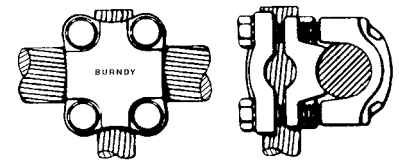
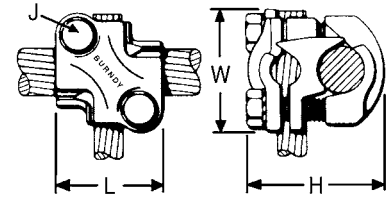
To ensure proper tightening torque use BURNDY® BTW Torque Wrenches

VERSITAP™ Connector, Type QPX

For Copper, Copperweld

Material: Copper

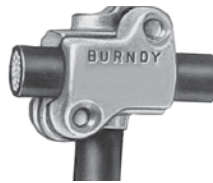
The VERSITAP™ Type QPX connector is recommended for Tee, Cross, Parallel, Butt, and Tap connections. Range-taking, only requires 10 connectors to accommodate conductor sizes from #6 Stranded to 1000 kcmil. Edges are rounded for easy taping. Made of high strength, high conductivity copper alloy and supplied with silicon bronze DURIUM™ hardware.



PARALLEL



TAP



TEE



CROSS



BUTT

Catalog Number	Run			Tap			Dimensions				Wrench Size (Cross Flats)	Torque in - lb
	Copper Str - RUN	Copperweld Solid - RUN	Copperweld Str - RUN	Copper Str - TAP	Copperweld Solid - TAP	Copperweld Str - TAP	L	H	J	W		
QPX2C2C	6 Str. - 2 Str.	5 Sol. - 3 #7	8A - 4A	6 Str. - 2 Str.	5 Sol. - 3 #7	8A - 4A	1-3/8	1.50	5/16	1-3/8	1/2	150
QPX282C	1 Str. - 4/0 Str.	7 #9 - 7 #5	3A - 3/0V	6 Str. - 2 Str.	5 Sol. - 3 #7	8A - 4A		2.06		1-9/16		250
QPX2828				1 Str. - 4/0 Str.	7 #9 - 7 #5	3A - 3/0V	1-7/8	2.38	3/8	1-13/16	9/16	250
QPX342C	250 - 500 kcmil	19 #19 - 19 #6	4/0 EK	6 Str. - 2 Str.	5 Sol. - 3 #7	8A - 4A	1-3/8	2.50	5/16	1-7/8	1/2	250
QPX3428				1 Str. - 4/0 Str.	7 #9 - 7 #5	3A - 3/0V	1-3/4	2.75		3/8		2-1/16
QPX3434				250 - 500 kcmil	19 #19 - 19 #6	4/0 EK	2	3.00	2-3/16		250	
QPX442C	500 - 1000 kcmil	19 #6	—	6 Str. - 2 Str.	5 Sol. - 3 #7	8A - 4A	1-3/8	2.63	5/16	2-1/4	1/2	250
QPX4428			—	1 Str. - 4/0 Str.	7 #9 - 7 #5	3A - 3/0V	1-7/8	2.88		3/8		2-7/16
QPX4434			—	250 - 500 kcmil	19 #19 - 19 #6	4/0 EK	2	3.06	2-9/16		250	
QPX4444			—	500 - 1000 kcmil	19 #6	—	2-5/8	3.44		250		

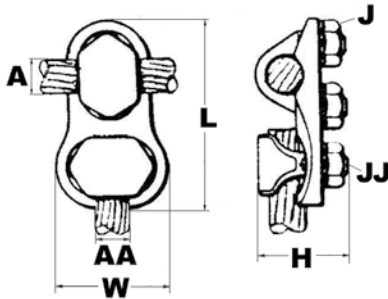
To ensure proper tightening torque use BURNDY® BTW Torque Wrenches

T-Connector, Type VT
V-bolt clamping for Copper

Material: Copper



High copper alloy T-connector for cable run, cable tap. V-bolt clamping elements accommodate a large range of cable and are particularly suited for extra flexible cable. One-wrench installation.



Catalog Number	Conductor		H	L	W	Torque Ratings			
	Run (A)	Tap (AA)				Wrench 1	Wrench 2	Torque 1	Torque 2
VT2C2C	8 AWG - 2 AWG	8 AWG - 2 AWG	1-3/8"	2-3/8"	1"	7/8	7/8	275	275
VT2525	6 AWG - 1/0	6 AWG - 1/0 1/0 - 4/0 AWG	1-5/8"	2-5/8"	1-1/4"	1	1	385	385
VT2825	1/0 - 4/0 AWG			3-1/8"	1-1/4"	9/16	1	250	385
VT2828				3-3/8"	1-3/4"	9/16	9/16	250	250
VT3025	1/0 - 300 kcmil	6 AWG - 1/0	1-7/8"	3-3/8"	1-1/8"	11/16	1	325	385
VT3030		1/0 - 300 kcmil		3-1/2"	2"	11/16	11/16	325	325
VT3425	300 kcmil - 500 kcmil	6 AWG - 1/0	2-3/8"	3-5/8"	1-1/4"	3/4	1	375	385
VT3428		1/0 - 4/0 AWG		3-1/2"	1-3/4"	9/16	3/4	250	250
VT3430		1/0 - 300 kcmil		3-5/8"	2"	3/4	1	480	385
VT3434		300 kcmil - 500 kcmil		3-3/4"	2-1/4"	3/4	3/4	480	480
VT4040	500 kcmil - 800 kcmil	500 kcmil - 800 kcmil	2-5/8"	4-3/8"	2-5/8"	7/8	7/8	600	600
VT4425	750 kcmil - 1000 kcmil	6 AWG - 1/0	2-7/8"	4-3/4"	1-1/4"	15/16	1	660	385
VT4428		1/0 - 4/0 AWG		4-1/8"	1-3/4"	15/16	9/16	660	240
VT4834	1500 kcmil - 2000 kcmil	300 kcmil - 500 kcmil	4-1/4"	5-1/4"	2-1/4"	1-1/8	3/4	1050	480

To ensure proper tightening torque use BURNDY® BTW Torque Wrenches

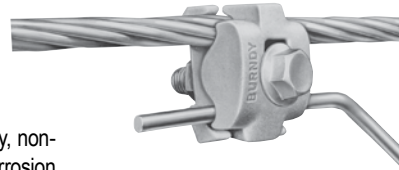
TAPIT™ Parallel Clamp, Types UCG-R, UCG-RS

For Copper, AAC†, ACSR†, AAAC

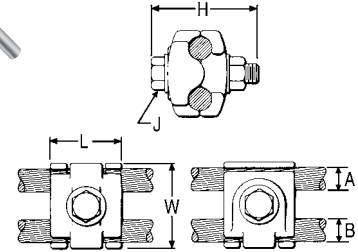
Material: Aluminum

Multi-purpose parallel groove clamp made of high strength, high conductivity, non-copper bearing aluminum alloy. Properly proportioned to minimize stress corrosion and deterioration by galvanic action.

Interlocking fingers on connect body halves prevent mismatching. Square shank, hex head, round collar, high strength galvanized steel bolt allows one or two-wrench installation. Available pre-filled with PENETROX™ joint compound, and stripsealed to limit oxide growth and to increase the life of the connection.



RUS Accepted



Catalog Number		Groove A		Groove B		Dimensions				Wrench Size	Torque In-lb
With Stripseal	Without Stripseal	Copper & Aluminum†	ACSR†, 6201, & 5005	Copper & Aluminum†	ACSR†, 6201, & 5005	L	H	J	W		
UCG25R2RS**	UCG25R2R**	6 Sol. - 1/0 Str.	8 Str. - 1/0 Str.	6 Sol. - 2 Str.	8 - 2	1-1/8"	1-7/8"	5/16"	1-3/8"	1/2	180
UCG25RS	UCG25R	8 Str. - 1/0 Str.	6 - 1/0	8 Str. - 1/0 Str.*	6 - 1/0	1-3/8"	2-1/8"	3/8"	1-5/8"	9/16	240
UCG28RS	UCG28R	1/0 Str. - 4/0 Str.	1/0 - 4/0	1/0 Str. - 4/0 Str.	6 - 4/0	1-3/8"	2-1/5"	3/8"	1"	3/4	480
UCG32RS	UCG32R	1/0 Str. - 397.5	1/0 - 336.4	8 Str. - 2/0 Str.	6 - 1/0	1-1/2"	2-5/8"	3/8"	2-1/8"	9/16	240

* Maximum recommended combinations: 1/0 Aluminum or ACSR Run - #2 Str. Copper Tap; 1/0 Copper Run - 1/0 Aluminum or ACSR Tap.

† Accommodates compact and compressed conductors within diameter range.

** Supplied with galvanized steel, square shank bolt.

Not recommended for copper to copper applications. Use a copper connector to increase connection life.

For proper installations use BURNDY® BTW Torque Wrenches.

TAPIT™ Parallel Clamp, Types UC-R, UC-RS

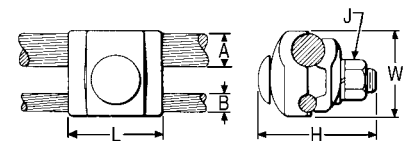
For Copper, AAC†, ACSR†, AAAC

Material: Aluminum

High strength, high conductivity, non-copper bearing aluminum alloy, properly proportioned to minimize stress corrosion and deterioration by galvanic action. Keying tabs on connector body halves prevent mismatching. Square shank, high strength galvanized steel bolt allows one wrench installation. Available pre-filled with PENETROX™ joint compound and stripsealed.



RUS Accepted



Catalog Number		Groove A		Groove B		Dimensions				Wrench	Torque
With Stripseal	Without Stripseal	Copper & Aluminum†	ACSR†, 6201, & 5005	Copper & Aluminum†	ACSR†, 6201, & 5005	L	H	J	W		
UC25R2RS	UC25R2R	8 Sol. - 1/0 Str.	6 - 1/0	8 Sol. - 2 Str.	6 - 2	1-1/8"	1-5/8"	5/16"	1-3/8"	1/2	180
UC28RS	UC28R	1/0 Str. - 4/0 Str.	1/0 - 4/0	8 Sol. - 1/0 Str.	6 - 1/0	1-3/8"	2-3/8"	3/8"	1-7/8"	9/16	240
UC32RS	UC32R	1/0 Str. - 397.5	336.4	6 Sol. - 2/0 Str.	6 - 1/0	1-1/2"	2-3/8"	3/8"	2-1/4"	9/16	240
—	UC33R	4/0 Str. - 400	336.4	6 Sol. - 2/0 Str.	6 - 2/0	1-3/4"	2-3/4"	1/2"	2-1/4"	3/4	480

* Maximum recommended combinations: 4/0 Aluminum or ACSR Run - #2 Str. Copper Tap.

† Accommodates compact and compressed conductors within diameter range.

Not recommended for copper to copper applications. Use a copper connector to increase connection life.

For proper installations use BURNDY® BTW Torque Wrenches.

FASTAP™ with Lineman Assist™, Type UCT
 For Copper, AAC, ACSR, AAAC, ACAR, Messenger Guy

Material: Aluminum (Galvanized Steel Hardware)

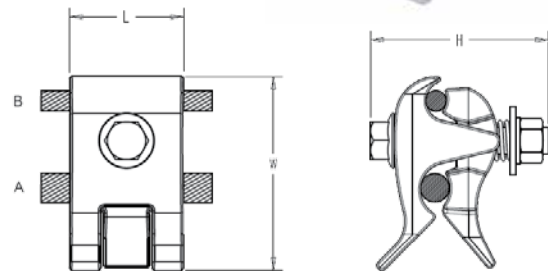
The BURNDY® FASTAP™ with Lineman Assist™ mechanical connector utilizes a spring system that acts as a third hand to assist in installation. This system helps secure the tap conductor while installing on Primary, Secondary, and service applications. The duck bill handle simplifies installation by providing a handle to easily hold the connector while wearing dielectric gloves. Conductor side entry facilitates installation and also helps keep inhibitor in the connector. Supplied strip sealed and pre-filled with PENETROX™ joint compound to limit oxide growth and increase the life of the connection.

Variations:

- Remove "S" for no PENETROX™
- Add "SS" for stainless steel hardware
- Add "C" to include a cover
- Add "HN" for shear nut
- Cover may be ordered separately (UCTCOVER)
- * Not available with cover or shear nut

— Not recommended for Copper to Copper applications; use Copper FASTAP™ connector (see next page)

To ensure proper tightening torque, use BURNDY® BTW Torque Wrenches.



Catalog Number	Conductor Range				Conductor Diameter				Torque (in-lb)	Wrench Size	# of Bolts	Dimensions		
	Groove A (Run)		Groove B (Tap)		Groove A (Run)		Groove B (Tap)					L	H	W
	Copper & Aluminium	ACSR, 6201 & 5005	Copper & Aluminium	ACSR, 6201 & 5005	Min	Max	Min	Max						
UCT26RS	8 Sol - 2/0 Str	6 Str - 2/0 Str	8 Sol - 2/0 Str	6 Str - 2/0 Str	0.13	0.45	0.13	0.45	250	9/16	1	1.62	2.62	2.50
UCT32RS	1 Sol - 400	2 Str - 336.4	8 Sol - 4/0 Str	6 Str - 4/0 Str	0.29	0.73	0.13	0.56	250	9/16	1	1.62	2.62	2.82
UCT41R28RS*	250 Str - 650 Str	4/0 (6/1) - 556.5 (30/7)	6 Sol - 4/0 Str	6 Str - 4/0 Str	0.56	0.95	0.16	0.56	480	3/4	1	2.66	4.37	4.57
UCT41R41RS*	250 Str - 650 Str	4/0 (6/1) - 556.5 (30/7)	250 Str - 650 Str	4/0 (6/1) - 556.5 (30/7)	0.56	0.95	0.46	0.95	480	3/4	2	4.20	4.37	5.23

Copper FASTAP™ with Lineman Assist™, Type UCT For Copper

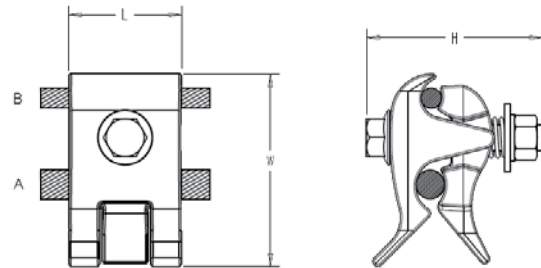
Material: Copper
(Silicon Bronze / Stainless Hardware)

The BURNDY® FASTAP™ with Lineman Assist™ mechanical connector utilizes a spring system that acts as a third hand to assist in installation. This system helps secure the tap conductor while installing on Primary, Secondary, and service applications. The duck bill handle simplifies installation by providing a handle to easily hold the connector while wearing dielectric gloves. Conductor side entry facilitates installation and also helps keep inhibitor in the connector.

Variations:

- Add "SS" for stainless steel hardware
- Add "C" to include a cover
- Add "HN" for shear nut
- Cover may be ordered separately (UCTCOVER)

To ensure proper tightening torque, use BURNDY® BTW Torque Wrenches.

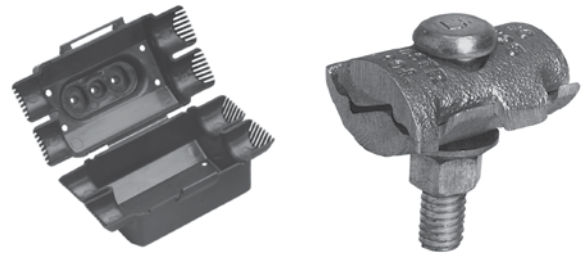


Catalog Number	Conductor Range		Conductor Diameter				Torque (in-lb)	Wrench Size	Dimensions		
	Groove A (Run)	Groove B (Tap)	Groove A (Run)		Groove B (Tap)				L	H	W
	Copper	Copper	Min	Max	Min	Max					
UCT26	8 Sol - 2/0 Str	8 Sol - 2/0 Str	0.13	0.45	0.13	0.45	240	9/16	1.62	2.62	2.50
UCT32	1 Sol - 400	8 Sol - 4/0 Str	0.29	0.73	0.13	0.56	240	9/16	1.62	2.62	2.82

Connector/Cover Kit, Type UC-KIT

Includes Type UC connector and Cover

Type UC connector accommodates a large range of copper conductors in either groove. Kits include the connector and cover.



Catalog Number	Conductor (Either Groove)	Dimensions				Wrench	Torque
		L	H	J	W		
UC6W25CONKIT	6 Sol. - 1/0 Str.	1-3/4"	1-5/8"	[3/8]"	1-3/8"	9/16	240
UC4W28CONKIT	4 Sol. - 4/0 Str.	2-1/8"	2"		1-3/4"		

Note: For connectors with break-away bolt contact factory.

TAPIT™ Connector Cover, Type UC-COVER

For Select Types UC, UCG Tap Connector

High density polyethylene cover accommodates several sizes of Types UC and UCG connectors. One piece design; simply slip over the connector and snap shut. Supplied in black.



Catalog Number: UCCOVER1BOX25

For use with following connectors:

UCG25R2RS	UCG25R2R
UCG25RS	UCG25R
UCG28RS	UCG28R
UC25R2RS	UC25R2R
UC28RS	UC28R
UC6W25	UC4W25

FASTAP™ Connector Cover, Type UCTCOVER

For Select Types UCT, UCG Tap Connectors

High density polyethylene cover accommodates all FASTAP™ connectors and select Type UCG connectors. One piece design; simply slip over the connection and snap shut. Supplied in black.

Catalog Number: UCTCOVER

For use with following connectors:

UCT26
UCT32
UCT26RS
UCT32RS
UCG32RS
UCG26RS

