Overhead Distribution
Mechanical Tap Connectors

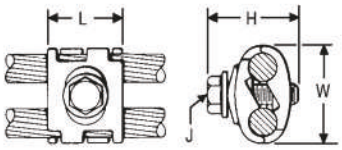
TYPE UC-L

UNIVERSAL PARALLEL GROOVE CLAMP

ACCOMMODATES:
COPPER, COPPERWELD,
AAC†, ACSR†, AAAC AND 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		
UC8W26-L	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
UC2W28-L	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.

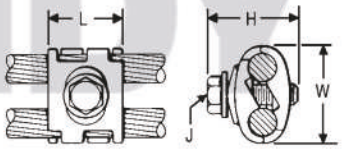
TYPE UC-K

UNIVERSAL PARALLEL GROOVE CLAMP

ACCOMMODATES: COPPER, COPPERWELD, AAC, ACSR, AAAC AND 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 DURIUM™ 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							
		Maximum Size	Minimum Size	Maximum Size	Minimum Size	L	H	J	W		
UCK-1UL †	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
UCK-2UL	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
UCK-3UL	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.

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