

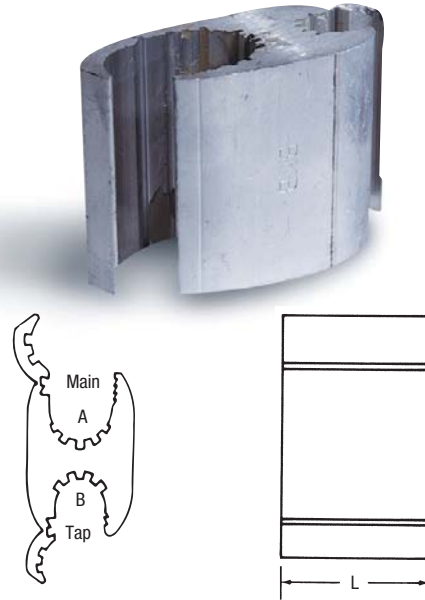
Compression H-Taps Connectors

Compressors
Connectors

Type WR — Wide Range Aluminum Tap Connectors

"O" and "D" Die Seven Connector Program

- For combinations of aluminum-aluminum and aluminum-copper conductors
- Pass the requirements of ANSI C119.4
- Standard compression tools and dies install all sizes
- Seven Connector Program provides superior connector performance, lower connection costs and simplified installation procedures
- Fold-in tabs provide positive tab interlock as tool closes
- Field-proven ribbed design provides unparalleled connector/conductor contact, without distorting the conductor's shape
- Made of 1350 aluminum alloy
- Pre-filled with an oxide inhibitor which is held captive in the rib/connection area
- For copper to copper combinations, use CF type shown on page 45.
- CSA Certified



Type WR — "O" and "D" Die Seven Connector Program



Cat. No.	Connector No.	Conductor Range												Connector Length L (in.)	Installation Information				
		Standard Conductor						Compact Conductor				Diameter (in.)			Connector Die	No. Indents			
		Main			Tap			Main		Tap		max.	min.			max.	min.	Mech. Tool	Hyd. Tool
		ACSR	Str.	Sol.	ACSR	Str.	Sol.	ACSR	Str.	ACSR	Str.								
WR159	1	2	1	2	2	1	2	2	1	2	1	0.332	0.162	0.332	0.162	1-7/16	O		
		3	3	3	3	3	3	3	3	3	3								
		4	4	4	4	4	4	4	4	4	4								
		6	6	6	6	6	6	6	6	6	6								
WR189	2	1/0	2/0	3/0	2	1	2/0	2/0	1	2/0	1	0.419	0.266	0.332	0.162	1-11/16	O	5	2
		1	1/0	2/0	3	2	3	1/0	1/0	3	3								
		2	1	1/0	4	4	4	1	1	4	4								
		3	2	1	6	6	6	2	2	6	6								
WR289	3				2	1			1	1	0.470	0.398	0.332	0.162	1-13/16	D	5	2	
					3	2			2	2									
					4	3			3	3									
		2/0	3/0	4/0	4	4	3/0	3/0	4	4									
WR279	4	2/0	3/0	4/0	2/0	3/0	3/0	3/0	3/0	3/0	0.470	0.336	0.470	0.36	1-13/16	D	5	2	
		1/0	2/0	3/0	1/0	2/0	2/0	2/0	2/0	2/0									
		1	1/0	2/0	1	1/0	1/0	1/0	1/0	1/0	1/0								
WR379	5				2	1			1	1	0.563	0.475	0.332	0.162	1-13/16	D	5	2	
					3	2			2	2									
					4	3			3	3									
		4/0	4/0	—	4	4	266-18/1	266	4	4									
WR399	6	4/0	4/0	—	2/0	3/0	266-18/1	266	2/0	3/0	0.563	0.461	0.447	0.338	2-3/16	D	6	2	
		3/0	3/0		1/0	1/0	4/0	250	1/0	2/0									
					1	1	3/0	4/0	4/0	1/0	1/0								
WR419	7	4/0	4/0	—	4/0	4/0	266-18/1	266	266-18/1	266	0.563	0.461	0.563	0.461	2-7/16	D	7	3	
		3/0	3/0		3/0	3/0	4/0	250	4/0	250									
								3/0	4/0	3/0	4/0								

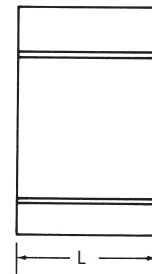
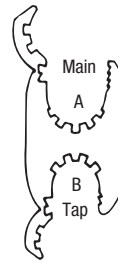
Compression H-Taps Connectors

Compression Connectors

Type WR — Wide Range Aluminum Tap Connectors

Supplemental "O" and "D" Die Seven Connector Program

- For combinations of aluminum-aluminum and aluminum-copper conductors
- Pass the requirements of ANSI C119.4
- Standard compression tools and dies install all sizes
- Seven Connector Program provides superior connector performance, lower connection costs and simplified installation procedures
- Fold-in tabs provide positive tab interlock as tool closes
- Field-proven ribbed design provides unparalleled connector/conductor contact, without distorting the conductor's shape
- Made of 1350 aluminum alloy
- Pre-filled with an oxide inhibitor which is held captive in the rib/connection area
- For copper to copper combinations, use CF type shown on page 45.



Products on this page are not CSA Certified.

Type WR — Supplemental "O" and "D" Die Connectors

Cat. No.	Conductor Range												Connector Length L (in.)	Installation Information				
	Standard Conductor						Compact Conductor							Connector Die	No. Indents			
	Main			Tap			Main			Tap					Mech. Tool	Hyd. Tool		
	ACSR	Str.	Sol.	ACSR	Str.	Sol.	ACSR	Str.	ACSR	Str.	max.	min.					max.	min.
WR149	4 4 6	3 4 6	2 3 6	4 4 6	3 4 6	2 3 6	4 4 6	4 4 6	3 3 6	2 3 6	0.266	0.162	0.266	0.162	1-1/2	D	5	2
WR179	1/0 1 2 3	1/0 1 2	1	4 6	3 4 6	2 3 6	1/0 1 2	2/0 1/0 2	1 1/0 1 2	2 3 4 6	0.398	0.266	0.266	0.162	1-3/4	D	5	2
WR199	1/0 1 2 3	1/0 1 2	1	2 3 4	1 2 3 4	1 2	1/0 1 2	2/0 1/0 2	1 1/0 1 2	2 3 4	0.398	0.066	0.332	0.232	1-3/4	D	5	2
WR1010	1/0 1 2 3 4	2/0 1/0 1 2 3 4	1 2	1/0 1 2 3 4	2/0 1/0 1 2 3 4	1 2	2/0 1/0 1 2	2/0 1/0 1 2	2/0 1/0 1 2	2/0 1/0 1 2	0.419	0.232	0.419	0.232	1-3/4	D	4	2
WR259	1/0 1	2/0 1/0	-	1/0 1	2/0 1/0	-	2/0 1/0	2/0 1/0	2/0 1/0	2/0 1/0	0.419	0.326	0.412	0.292	1-7/8	D	5	2
WR299	2/0 1/0	3/0 2/0	-	4 6	3 4 6	2 3 6	3/0 2/0	3/0	4 6	2 3 4 6	0.470	0.398	0.266	0.162	1-1/2	D	4	2
WR219	1/0 1	1/0 1	-	1/0 1 2	1/0 1	-	1/0	2/0 1/0	1/0	2/0 1/0	0.398	0.324	0.398	0.316	1-7/8	D	5	2
WR239	2/0 1/0	2/0 1/0	-	2 3 4	1 2 3	1 2	2/0 1/0	4/0 3/0	1 2 3 4	1 2	0.447	0.365	0.332	0.236	1-7/8	D	5	2
WR229	2/0	3/0 2/0	-	1/0 1 2	1/0 1	-	3/0 2/0	3/0	1/0 1	2/0 1/0	0.470	0.410	0.398	0.316	1-7/8	D	5	2
WR269	2/0	2/0	-	2/0 1/0	2/0 1/0	-	2/0	3/0	2/0 1/0	3/0 2/0 1/0	0.447	0.410	0.447	0.336	1-7/8	D	5	2

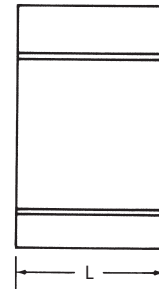
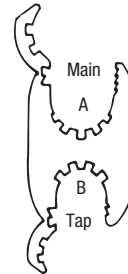
Compression H-Taps Connectors

Compression Connectors

Type WR — Wide Range Aluminum Tap Connectors

Supplemental "O" and "D" Die seven Connector Program

- For combinations of aluminum-aluminum and aluminum-copper conductors
- Pass the requirements of ANSI C119.4
- Standard compression tools and dies install all sizes
- Seven Connector Program provides superior connector performance, lower connection costs and simplified installation procedures
- Fold-in tabs provide positive tab interlock as tool closes
- Field-proven ribbed design provides unparalleled connector/conductor contact, without distorting the conductor's shape
- Made of 1350 aluminum alloy
- Pre-filled with an oxide inhibitor which is held captive in the rib/connection area
- For copper to copper combinations, use CF type shown on page 45.



Products on this page are not CSA Certified.

Cat. No.	Conductor Range												Connector Length L (in.)	Installation Information				
	Standard Conductor*						Compact Conductor				Diameter (in.)			Connector Die	No. Indents			
	Main			Tap			Main		Tap		max.	min.			max.	min.	Mech. Tool	Hyd. Tool
	ACSR	Str.	Sol.	ACSR	Str.	Sol.	ACSR	Str.	ACSR	Str.								
WR319	3/0	3/0	—	2 3 4	1 2 3 4	1 2	3/0	4/0	1 2 3 4	1 2	0.502	0.461	0.332	0.229	1-7/8	D		
WR339	3/0	3/0	—	2/0 1/0 1	2/0 1/0	—	3/0	4/0	2/0 1/0	3/0 2/0 1/0	0.502	0.461	0.447	0.336	2-1/8	D	6	2
WR359	4/0 3/0	4/0 3/0	—	4 6	3 4 6	2 3 4 6	266 4/0 3/0	266 250 4/0	1/0 1 2	1/0 1 2	0.563	0.461	0.266	0.162	1-7/8	D	4	2
WR369	4/0 3/0	4/0 3/0	—	1 2 3 4	1/0 1 2 3	1	266 4/0 3/0	266 250 4/0	1/0 1 2	1/0 1 2	0.563	0.461	0.374	0.266	1-7/8	D	4	2
WR369**	4/0 3/0 2/0	4/0 3/0	—	1/0 1 2 3 4	1/0 1 2 3 4	1/0	266 4/0 3/0	266 250 4/0 3/0	1/0 1 2 3 4	1/0 1 2	0.63	0.423	0.3763	0.232	1-7/8	D	5	2
WR389	4/0 3/0	4/0 3/0	—	2/0 1/0	3/0 2/0	—	266 4/0 3/0	266 250 4/0	3/0 2/0	3/0 2/0	0.563	0.461	0.470	0.376	2-3/16	D	6	2
WR389**	4/0 3/0 2/0	4/0 3/0	—	2/0 1/0 1	3/0 2/0 1/0	—	266 4/0 3/0	266 250 4/0	3/0 2/0 1/0	3/0 2/0 1/0	0.563	0.423	0.470	0.336	2-3/16	D	6	2

*Will accept conductors of these same wire sizes with a 3% reduction of diameter (compressed).
 **This range possible only when crimped with hydraulic tool TBM14M or JB12B.

Compression H-Taps Connectors

Compression Connectors

Type WR — Wide Range Aluminum Tap Connectors “N” Die for Hydraulic Tools, 12-Ton and Greater

- For combinations of aluminum-aluminum and aluminum-copper conductors
- Pass the requirements of ANSI C119.4
- Standard compression tools and dies install all sizes
- Seven Connector Program provides superior connector performance, lower connection costs and simplified installation procedures
- Fold-in tabs provide positive tab interlock as tool closes
- Field-proven ribbed design provides unparalleled connector/conductor contact, without distorting the conductor's shape
- Made of 1350 aluminum alloy
- Pre-filled with an oxide inhibitor which is held captive in the rib/connection area
- For copper to copper combinations, use CF type shown on page 45.

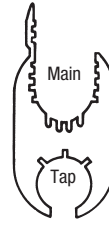


Fig. 1

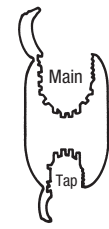
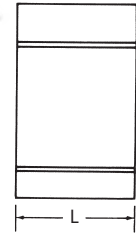


Fig. 2



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Cat. No.	Conductor Range										Diameter (in.)				Connector Length L (in.)	Installation Information			
	Standard Conductor*					Compact Conductor					Main		Tap			For Use with Tool	No. of Indents		
	Main		Tap			Main		Tap			max.	min.	max.	min.					
	ACSR	Str.	ACSR	Str.	Sol.	ACSR	Str.	ACSR	Str.	ACSR								Str.	
WR715	397-18/1 336 300 266 250	400	2/0	2/0	3/0	477	500	2/0	3/0	0.753	0.520	0.447	0.162	2	TBM12, JB12B and Y-35	2			
		397	1/0	1/0	2/0		477	477	1/0								2/0		
		350	1	1	1		397	397	1								1		
		336	2	2	2		397	394	2								2		
		300	3	3	3		336	350	3								3		
WR775	397-18/1 336 266 4/0	400	397-18/1 336 266 4/0	400	-	500	477	477	500	0.743	0.520	0.743	0.520	3	TBM12, JB12B and Y-35	3			
		397		397		400		397	400										
		350		350		350		336	336										
		336		336		300		336	300										
		266		266		250		266	250										
WR815	477-18/1 397 336 266 4/0	556	2/0	2/0	3/0	556	556	2/0	3/0	0.858	0.520	0.447	0.162	2	TBM12, JB12B and Y-35	2			
		500	1/0	1/0	2/0		477	477	1/0								2/0		
		400	1	1	1		397	397	1								1		
		397	2	2	2		350	350	2								2		
		336	3	3	3		336	336	3								3		
WR835	477-18/1 397 336 266 4/0	556	4/0	4/0	4/0	556	477	266	556	0.858	0.520	0.563	0.368	2	TBM12, JB12B and Y-35	2			
		500		3/0		3/0		4/0	397								350	4/0	4/0
		400		2/0		2/0		2/0	350								336	3/0	3/0
		397		1/0		1/0		2/0	336								300	2/0	2/0
		336		266		250		266	266								250	266	250
WR875**	477-18/1 397 336 266 4/0	556				556	477	400	556	0.858	0.520	0.684	0.520	3	TBM12, JB12B and Y-35	3			
		500				397		350	397								350		
		400				350		336	350								336		
		397				336		300	336								300		
		336				266		250	266								250		
WR885	477-18/1 397 336 266 4/0	500				556	477	556	556	0.814	0.520	0.814	0.520	3	TBM12, JB12B and Y-35	3			
		400				397		350	397								350		
		397				350		336	394								336		
		336				336		300	336								300		
		266				266		250	266								250		

* Will accept conductors of these same wire sizes with a 3% reduction of diameter (compressed).
** Not reversible (Fig. 2)

Compression H-Taps Connectors

Compression Connectors

Type WR — Wide Range Aluminum Tap Connectors “N” Die for Hydraulic Tools, 10-Ton and Greater

- For combinations of aluminum-aluminum and aluminum-copper conductors
- Pass the requirements of ANSI C119.4
- Standard compression tools and dies install all sizes
- Seven Connector Program provides superior connector performance, lower connection costs and simplified installation procedures
- Fold-in tabs provide positive tab interlock as tool closes
- Field-proven ribbed design provides unparalleled connector/conductor contact, without distorting the conductor's shape
- Made of 1350 aluminum alloy
- Pre-filled with an oxide inhibitor which is held captive in the rib/connection area
- For copper to copper combinations, use CF type shown on page 45.

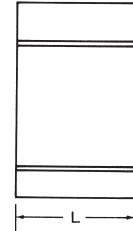
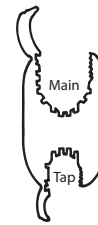
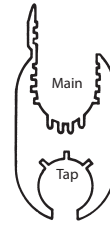


Fig. 1

Fig. 2

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Cat. No.	Conductor Range													Connector Length L (in.)	Installation Information	
	Standard Conductor*					Compact Conductor				Diameter (in.)					For Use with Tool	No. of Indents
	Main		Tap			Main		Tap		Main		Tap				
	ACSR	Str.	ACSR	Str.	Sol.	ACSR	Str.	ACSR	Str.	max.	min.	max.	min.			
WR699	397-18/1 336 266		4 6	3 4 6	2 3 4 6			4 6	2 3 4 6	0.743	0.570	0.266	0.162	2	TBM12, JB12B and 13642M	2
WR719	397-18/1 336 266	400 397 350 336 300	2/0 1/0 1 2 3	2/0 1/0 1 2	3/0 2/0 1/0 1	477 397 350 336 300	477 397 350 336 300	2/0 1/0 1 2	3/0 2/0 1/0 1 2	0.743	0.570	0.447	0.289	2	TBM12, JB12B and 13642M	2
WR739	397-18/1 336 266	266 250	4/0 3/0 2/0 1/0	4/0 3/0 2/0	4/0			266 4/0 3/0	266 250 4/0	0.743	0.570	0.563	0.398	2	TBM12, JB12B and 13642M	2
WR779	397-18/1 336 266		397-18/1 336 266	400 397 350 336 266 250	477 397			477 397 336	477 397 336	0.743	0.570	0.743	0.570	3	TBM12, JB12B and 13642M	3
WR799	477-18/1 266	500 250	4 6	3 4 4 6	2 3 4 6	477-18/1 250	500 250	3 4 6	2 3 4 6	0.814	0.575	0.270	0.160	2	TBM12, JB12B and 13642M	2
WR819	477-18/1 397 336		2/0 1/0 1 2 3	2/0 1/0 1 2	3/0 2/0 1/0 1			2/0 1/0 1 2	3/0 2/0 1/0 1 2	0.858	0.659	0.477	0.289	2	TBM12, JB12B and 13642M	2
WR839	477-18/1 397 336	556 500 477 450 400 397 350 336	4/0 3/0 2/0	4/0 3/0	4/0	556 477 397	556 477 397	266 4/0 3/0	266 250 4/0	0.858	0.659	0.563	0.477	2	TBM12, JB12B and 13642M	2
WR879**	477-18/1 397 336		336-18/1 266	350 336 300 266	397			397 336	397 350 336	0.858	0.659	0.684	0.593	2	TBM12, JB12B and 13642M	3
WR889	477-18/1 397 336	500 400 397 350 336	477-18/1 397 336	500 400 397 350 336	-	556 477 397 336	556 477 397 350	556 477 397 336	556 477 397 350	0.814	0.666	0.814	0.666	2	TBM12, JB12B and 13642M	3

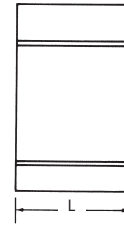
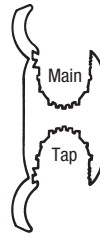
*Will accept conductors of these same wire sizes with a 3% reduction of diameter (compressed).
**Not reversible (Fig. 2).

Compression H-Taps Connectors

Compression Connectors

Type WR — Wide Range Aluminum Tap Connectors “R” Die Seven Connector Program

- For combinations of aluminum-aluminum and aluminum-copper conductors
- Pass the requirements of ANSI C119.4
- Standard compression tools and dies install all sizes
- Seven Connector Program provides superior connector performance, lower connection costs and simplified installation procedures
- Fold-in tabs provide positive tab interlock as tool closes
- Field-proven ribbed design provides unparalleled connector/conductor contact, without distorting the conductor’s shape
- Made of 1350 aluminum alloy
- Pre-filled with an oxide inhibitor which is held captive in the rib/connection area
- For copper to copper combinations, use CF type shown on page 45.



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Cat. No.	Conductor Range										Connector Length L (in.)	Installation Information				
	Standard Conductor				Compact Conductor				Diameter (in.)			For Use with Tool	Connector Die	No. of Indents		
	Main		Tap		Main		Tap		Main	Tap						
	ACSR	Str.	ACSR	Str.	ACSR	Str.	ACSR	Str.	max.	min.						
WR909	556-18/1	477	336-1/81	350	636	700	397-1/2	397	0.893	0.666	0.684	0.398	4-3/4	TBM15I (15620)	R	4
			266	336			336	350								
WR929	397	477	556-18/1	600	556	500	636	700	0.893	0.666	0.893	0.666	4-3/4	TBM15I (15620)	R	4
				450												
WR949	795-26/7	800	336-18/1	350	954	1000	636	700	1.108	0.883	0.684	0.398	4-3/4	TBM15I (15620)	R	4
				266												
WR969	666	795	556-18/1	600	874	795	954	363	1.108	0.883	0.893	0.666	4-3/4	TBM15I (15620)	R	4
				556												
WR989	606	715	795-26/7	900	954	1000	954	1000	1.108	0.883	1.108	0.883	4-3/4	TBM15I (15620)	R	4
				874												
WR999	954-45/7	1033	954-45/7	1033	954	1000	954	1000	1.172	0.997	1.172	0.997	4-3/4	TBM15I (15620)	R	4
				900												

Compression H-Taps Connectors

Type WR — Street Lighting Compression Connectors

Compression Connectors

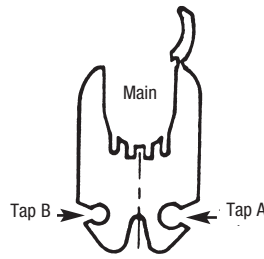


Fig. 1

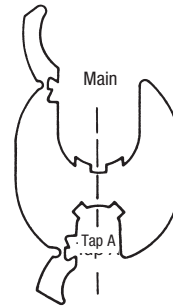
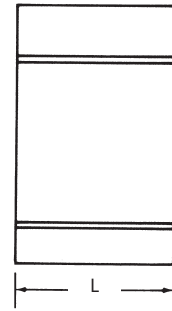


Fig. 2



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Cat. No.	Figure No.	Conductor Range														Connector Length L (in.)	Installation Information		
		Standard Conductor									Diameter (in.)						For Use with Tool	No. of Indents	
		Main			Tap A		Tap B		Main		Tap A		Tap B	Mech. Tool	Hyd. Tool				
		ACSR	Str.	Sol.	Str.	Sol.	Str.	Sol.	max.	min.	max.	min.	max.					min.	
WR9**	2	3 4 6	2 3 4 6	1 2 3 4	8 10 12 14	8 10 12 14	—	—	0.292	0.184	0.146	0.064	—	—	13/16	5/8 BG	3	—	
WR139	1	1/0 1 2 3 4	2/0 1/0 1 2 3	1 2	8 10	6 8 10	12 14 14	12 14	0.419	0.250	0.162	0.100	0.092	0.064	1-1/2	0	4	2	
WR502	1	4/0 3/0	4/0 3/0	—	8 10	6 8 10	12 14 14	12 14	0.563	0.461	0.162	0.100	0.092	0.064	1-1/2	D	4	—	
WR502*	1	4/0 3/0 2/0 1/0	4/0 3/0 2/0 1/0	—	8 10	6 8 10	12 14 14	12 14	0.563	0.365	0.162	0.100	0.092	0.064	1-1/2	D	—	2	

Will accept conductors of these same wire sizes with a 3% reduction of diameter (compressed).

* This range possible only when crimped with hydraulic tool TBM14M or JB12B.

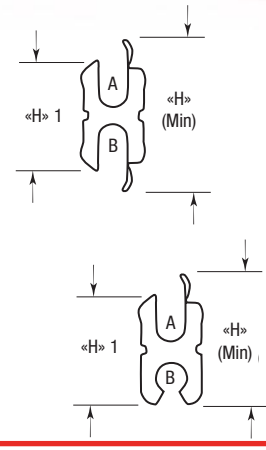
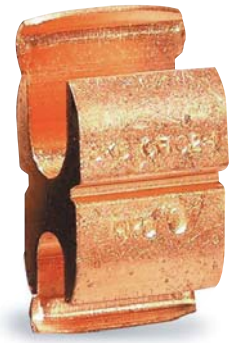
** CSA Certified.

Compression H-Taps Connectors

Compression Connectors

Type CF — Copper Compression Tap Connectors

- For tapping copper conductors to unbroken main copper conductors
- Extruded pure electrolytic copper
- Full length tab for easy installation
- Efficient design for lower crimping force
- Standard compression tools and dies
- Single and double tab designs



Cat. No.	Figure No.	Conductor Range								Dimensional Information			Installation Information						
		Standard Conductor				Diameter (in.)							Mechanical Tools***			Hydraulic Tools***			
		Main A		Tap B		Main A		Tap B		H (min.)	H 1	Connector Length (in.)	OD 58	Type 0	MD Series	JB12B	H Series	Y-35	TBM15/TBM15PF Y45/Y46
		ACSR	Str.	Sol.	Str.	max.	min.	max.	min.										
CF44-1	1	4 6	6	4 6 8	6	0.204	0.162	0.204	0.128	0.971	0.729	13/16	B, T 5/8	B, T 5/8	W-KB W-BG	BKT	B	BKT U-BG	BKT U-BG
CFS44-1	2	4 6	6	4 6 8	8	0.204	0.162	0.204	0.128	0.864	0.743	13/16	B, T 5/8	B, T 5/8	W-KB W-BG	BKT	BKT	BKT U-BG	BKT U-BG
CF22-1	1	2 4	4	2 4	4	0.258	0.204	0.258	0.204	1.162	0.813	13/16	K	K	W-KK	-			BKT
CFS22-1	2	2 4	4	2 6	6	0.258	0.204	0.258	0.162	1.017	0.842	13/16	K	K	W-KK	HBKC	BKT	BKT	BKT
CF102-1	1	-	1/0 1 2	2 4 6	4	0.373	0.292	0.258	0.162	1.540	1.100	27/32	-	-	-	0	0	0	0
CF1010-1	1	-	1/0 1 2	-	1/0 1 2	0.373	0.292	0.373	0.292	1.610	1.050	27/32	-	-	-	0	0	0	0
CF202-1	1	-	2/0 1/0	-	2/0 1/0 1 2	0.419	0.368	0.259	0.204	1.670	1.269	7/8	-	-	-	K-C	C	K-C	BK-C
CF2020-1	1	-	2/0 1/0	-	2/0 1/0 1 2	0.419	0.368	0.414	0.292	1.740	1.220	7/8	-	-	-	K-C	C	K-C	BK-C
CF402-1	1	-	4/0 3/0 2/0	2 4	4	0.528	0.414	0.259	0.204	1.983	1.423	1-1/8	-	-	-	D**	D**	D**	D**
CF4010-1	1	-	4/0 3/0 2/0	-	1/0 1 2	0.528	0.414	0.373	0.292	1.992	1.423	1-1/8	-	-	-	D**	D**	D**	D**
CF4040-1	1	-	4/0 3/0 2/0	-	4/0 3/0 2/0	0.528	0.414	0.528	0.414	2.252	1.483	1-1/8	-	-	-	D**	D**	D**	D**

*Decimal dimensions are for conventional conductor, not Copperweld or Alumoweld.
 **Blackburn "D" dies.
 ***Three indents with mechanical tools and one indent with hydraulic tools. 15-Ton/head use appropriate die adapters.

Compression H-Taps Connectors

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Type C — Compression Connectors Covers

- Hinged polyethylene cover
- Installs easily, quickly—less expensive than taping
- Positive snap-locks fasten securely
- Drain ports prevent accumulation of corrosion-causing moisture
- Ultra-violet stabilized



Cat. No.	Capacity*	Dimensions (in.)		
		Height	Length	Width
C2BB	All 5/8" and O.D. Die taps, 2" long or less	1.10	4.00	1.05
C5C	All "O" Die taps, 1-3/4" long or less	1.60	3.75	1.25
C7C	All "D" Die taps, 2-1/2" long or less	1.80	5.00	1.45
C9	All "N" and "D" Die taps, up to 2" long	2.75	4.25	2.00
C9L	All "N" and "D" Die taps, up to 5" long	2.75	7.25	2.00

* Before compression.