

## COPPER H-Tap Compression Connectors Type CDT



### Features

- Rated for 600 Volts, CSA Certified
- Manufactured from high conductivity copper

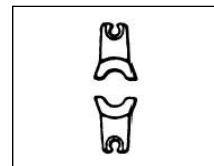
### Benefits

- Can be used on any secondary splice or tap application
- Provides maximum conductivity and excellent crimping characteristics

ILSCO Model Nr.	Main Side Wire Range		Main side Inside diam. in inches	Tap Side Wire Range		Tap side Inside diam. in inches	Die Index	Blackburn Model Nr.
	Stranded	Solid		Stranded	Solid			
CDT-399-8	6	6, 4	.126-.204	6	8, 6, 4	.128-.204	W-BG (ND-BG)	CF44-1
CDT-398-8	4	4, 2	.204-.258	4	4, 2	.204-.258	W-KK (ND-K-840)	CF22-1
CDT-304-8	2, 1, 1/0	--	.292-.375	4	6, 4, 2	.162-.258	O	CF102-1
CDT-303-8	2, 1, 1/0	--	.292-.375	2, 1, 1/0	--	.292-.375	O	CF1010-1
CDT-308-8	2/0, 4/0		.419-.528	2, 1, 1/0	--	.292-.375	D <sub>3</sub>	CF4010-1
CDT-307-8	2/0, 4/0	--	.419-.528	2/0, 4/0	--	.419-.528	D <sub>3</sub>	CF4040-1



#ND-58 Crimping tool for above. Has dies "O" and "D<sub>3</sub>" included; D<sub>3</sub> accommodates W die inserts



#W-BG and W-KK Dies sold separately. Fits on jaws of #ND-58 Tool