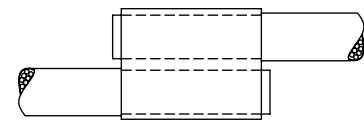
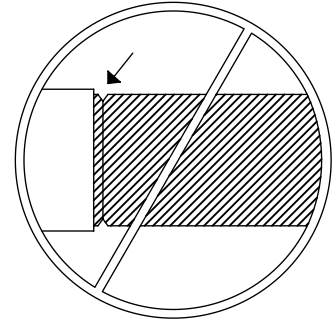
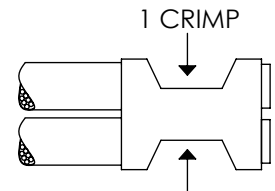
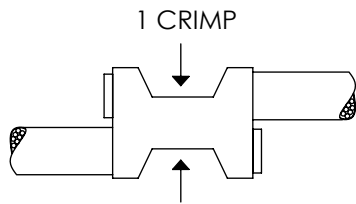
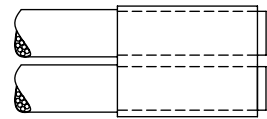


**CU
ONLY**

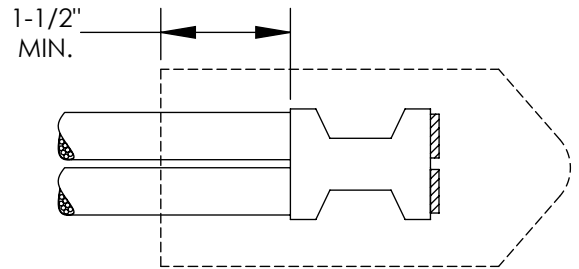
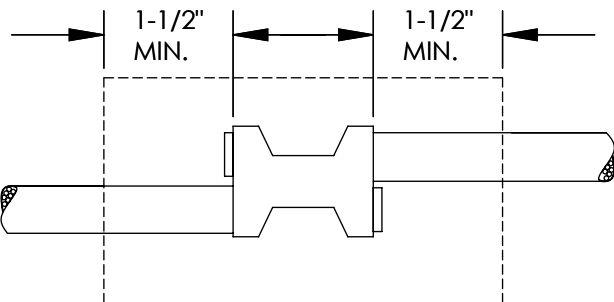
**NO
AL**



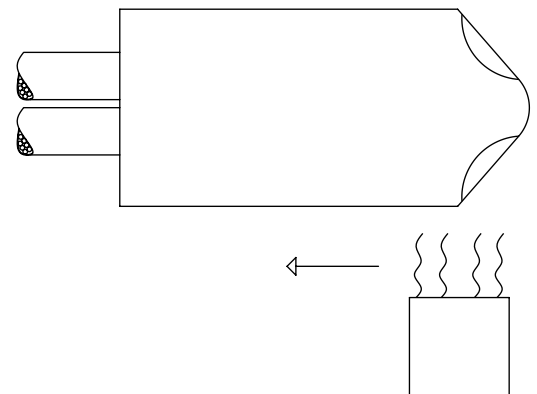
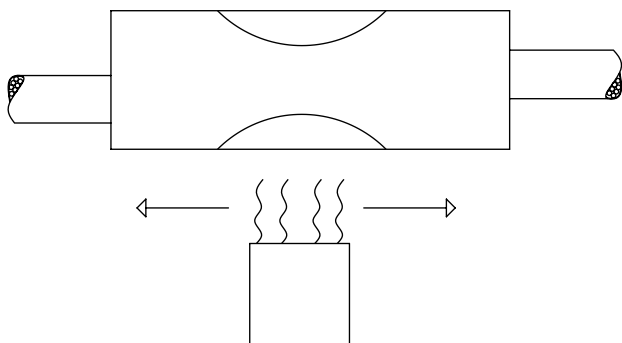
(OR)



HEAT SHRINK INSTALLATION INSTRUCTIONS



(OR)



Tool Chart for Compression Connectors Type PSC with Compact & Code Class B Copper Cable

				PANDUIT TOOL PART NUMBER				
				DIE COLOR, INDEX NUMBER (CRIMPS PER CONNECTOR)				
SQUARE COLOR	PANDUIT PART NUMBER	L WIRE STRIP LENGTH (In.)	AWG STR CU WIRE RANGE	CT-980 CT-980CH CT-2950 CT-2980 CT-2981	CT-2001 CT-2002	CT-920, CT-930, CT-2940* CT-920CH, CT-930CH, CT-940CH* CT-2920, CT-2930 CT-2931	RECOMMENDED HEAT SHRINK END CAP	RECOMMENDED THICK WALL HEAT SHRINK
	PSCRED-L	7/16	#12-#10	---	CD-2001-8 RED P21 (1)	CD-920-8 RED P21 (1)	HSECFR0.5-X	HST0.4-6-3
	PSCBLU-L	7/16	#12-#6	---	CD-2001-6 BLUE P24 (1)	CD-920-6 BLUE P24 (1)		
	PSCGRY-L	7/16	#12-#4	(1)	CD-2001-4 GRAY P29 (1)	CD-920-4 GRAY P29 (1)		
	PSCBRN-L	11/16	#12-#2	(1)	CD-2001-2 BROWN P33 (1)	CD-920-2 BROWN P33 (1)	HSECFR0.8-X	HST0.8-6-3
	PSCGRN-L	11/16	#12-#1	(1)	CD-2001-1 GREEN P37 (1)	CD-920-1 GREEN P37 (1)		
	PSCPNK-L	11/16	#12-1/0	(1)	CD-2001-1/0 PINK P42 (1)	CD-920-1/0 PINK P42 (1)		
	PSCBLK-Q	7/8	#12-2/0	(1)	CD-2001-2/0 BLACK P45 (1)	CD-920-2/0 BLACK P45 (1)	HSECFR1.0-X	HST1.1-6-3
	PSCORG-Q	7/8	#12-3/0	(1)	CD-2001-3/0 ORANGE P50 (1)	CD-920-3/0 ORANGE P50 (1)		
	PSCPUR-Q	1	#12-3/0	(1)	CD-2001-4/0 PURPLE P54 (1)	CD-920-4/0 PURPLE P54 (1)		
	PSCYEL-Q	1-1/16	#12-3/0	(1)	CD-2001-250 YELLOW P62 (1)	CD-920-250 YELLOW P62 (1)		

* CD-920 dies can be used with CT-940CH tool and CT-2940 tool with CD-940-DA adapter. Compact stranding is #8 AWG to 3/0 AWG only.



		#14	#12	#10	#8	#6	#4	#2	#1	1/0	2/0	3/0
		1 2 3	1 2 3	1 2 3	1 2 3	1 2 3	1 2 3	1 2 3	1 2 3	1 2 3	1 2 3	1 2 3
#14	1	-	-	-	-	-	-	-	-	-	-	-
	2	-	-	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-	-	-
#12	1	-	-	-	-	-	-	-	-	-	-	-
	2	-	-	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-	-	-
#10	1	-	-	-	-	-	-	-	-	-	-	-
	2	-	-	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-	-	-
#8	1	-	-	-	-	-	-	-	-	-	-	-
	2	-	-	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-	-	-
#6	1	-	-	-	-	-	-	-	-	-	-	-
	2	-	-	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-	-	-
#4	1	-	-	-	-	-	-	-	-	-	-	-
	2	-	-	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-	-	-
#2	1	-	-	-	-	-	-	-	-	-	-	-
	2	-	-	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-	-	-
#1	1	-	-	-	-	-	-	-	-	-	-	-
	2	-	-	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-	-	-
1/0	1	-	-	-	-	-	-	-	-	-	-	-
	2	-	-	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-	-	-
2/0	1	-	-	-	-	-	-	-	-	-	-	-
	2	-	-	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-	-	-
3/0	1	-	-	-	-	-	-	-	-	-	-	-
	2	-	-	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-	-	-

The colored boxes indicate a UL Listed wire combination for that color PSC splice.

The numbers 1, 2, & 3 next to each wire size on the left & top edges indicates wire quantities for that wire size.

Match the top wire size/quantities with the sidw wire size/quantities to determine the correct part to use for a wire combination.

For Instructions in Local Languages
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