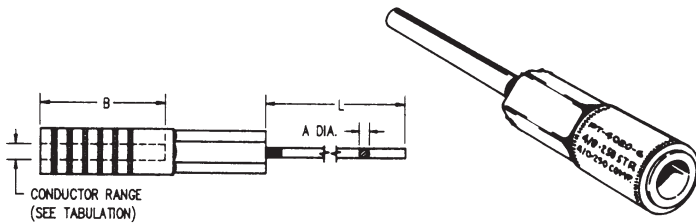




BI-METALLIC PIN TERMINALS FOR JOINING ALUMINUM CONDUCTORS TO COPPER EQUIPMENT TYPES PT & PTH

ALUMINUM
PT & PTH



- For use with VERSA-CRIMP® or die-type tooling
- Sleeve connector is factory compressed over knurled surface of tinned annealed copper rod.
- Provides a compatible bi-metallic transition for joining aluminum conductor to copper based transformer or other equipment terminals. Installed with popular dies.
- Prefilled with rubber compatible electrical joint compound and plugged.

Material: Aluminum
Copper Rod Tin Plated

CATALOG NUMBER	CONDUCTOR RANGE					RECOMMENDED CRIMPING DIE CODES/VC-TOOLS	A PIN (DIA.)	L INCHES (MM)	B INCHES (MM)	COLOR CODE
	CONVENTIONAL COMPRESSION			VERSA CRIMP						
	ALUM	ACSR	INCHES	ALUM	INCHES					
PT6425	4 Sol., 6 Str. & 6 Comp	6	.167-.206	#8 Str. - #4 Sol. Al. #6 ACSR	.146-.206	ANDERSON-VC6 (ALL) EEI8A BURNDY-BG,243 KEARNEY-5/8 ALCOA-08AH T&B-TU 52 BLACKBURN-5/8	4 Sol. (.204")	2-1/2 (63.5)	1 (25.4)	BLUE
PT4425	2 Sol., 3-4 Str. & 4 Comp	4	.204-.258	#8 Str. - #2 Sol. Al. #6-#4 ACSR	.146-.258		4 Sol. (.204")	2-1/2 (63.5)	1 (25.4)	OR- ANGE
PT2425	1-2 Str. 1/0 Sol. 2 Comp Str.	2	.268-.328	#8-#1 Str. Al. #6-#2 ACSR	.146-.328		4 Sol. (.204")	2-1/2 (63.5)	1 (25.4)	RED
PT226	1-2 Str. 1/0 Sol. 2 Comp Str.	2	.268-.328	#8-#1 Str. Al. #6-#2 ACSR	.146-.328		2 Sol. (.258")	6 (152.4)	1 (25.4)	RED
PTH226	1-2 Str. 1/0 Sol. 2 Comp Str.	2	.268-.328	#8-#1 Str. Al. #6-#2 ACSR	.146-.328		2 Sol. (.258")	6 (152.4)	1-3/4 (44.4)	RED
PT102S25	1/0 Str. 1/0 Comp	1/0	.336-.398	#8-1/0 Str. Al. #8-1/0 ACSR	.146-.398		2 Sol. (.258")	2-1/2 (63.5)	1 (25.4)	YELLOW
PT102S6	1/0 Str. 1/0 Comp	1/0	.336-.398	#8-1/0 Str. Al. #8-1/0 ACSR	.146-.398		2 Sol. (.258")	6 (152.4)	1 (25.4)	YELLOW
PTH1026	1/0 Str. 1/0 Comp	1/0	.336-.398	#8-1/0 Str. Al. #8-1/0 ACSR	.146-.398		2 Sol. (.258")	6 (152.4)	1-3/4 (44.4)	YELLOW
PT1026	1/0 Str. 1/0-2/0 Comp	1/0	.336-.398	#4-1/0 Str. Al. #4-1/0 ACSR	.232-.398	ANDERSON-VC6 (ALL) EEI11A BURNDY-249,840 KEARNEY-840 ALCOA-11AH T&B-TX 76 BLACKBURN-840 or B49 ea.	2 Sol. (.258")	6 (152.4)	1-7/8 (47.75)	YELLOW
PT201025	2/0 Str. 3/0 Comp	2/0	.414-.448	#4-2/0 Str. Al. #4-2/0 ACSR	.232-.448		1/0 Sol. (.325")	2-1/2 (63.5)	1-7/8 (47.75)	GRAY
PT20106	2/0 Str. 3/0 Comp	2/0	.414-.448	#4-2/0 Str. Al. #4-2/0 ACSR	.232-.448		1/0 Sol. (.325")	6 (152.4)	1-7/8 (47.75)	GRAY
PT30106	3/0 Str. 4/0 Comp	3/0	.464-.502	#4-3/0 Str. Al. #4-3/0 ACSR	.232-.502		1/0 Sol. (.325")	6 (152.4)	1-7/8 (47.75)	BLACK
PT40206	4/0-250 Str. 250-300 Comp	4/0	.522-.575	#4-250 Str. Al. #5-4/0 ACSR	.232-.575		2/0 Sol. (.365")	6 (152.4)	1-7/8 (47.75)	PINK
PT349406	300-350 Str. 350-400 Comp	336-18/1	.618-.684	#1-350 Str. #1-336-18/1	.328-.684		4/0 Sol. (.460")	6 (152.4)	1-7/8 (47.75)	NONE
PT300506	250-300 Str. 300-350 Comp.	4/0 266-18/1	.564-.630	3/0-300 Str. 3/0-266.8-18/1	.464-.630	ANDERSON-VC6FT VC6500 & VC63	4/0 Sol. (.460")	6 (152.4)	2-7/8 (73.15)	NONE
PT350506	300-350 Str. 350-400 Comp.	266-6/7 336-18/1	.616-.684	3/0-350 Str. 3/0-336.4-18/1	.464-.684	EEI13A; ALCOA-13AH BURNDY-316,655,705	4/0 Sol. (.460")	6 (152.4)	2-7/8 (73.15)	NONE
PT400506	336-400 Str. 500 Comp. Str.	336-36/1 397-18/1	.666-.743	4/0-400 Str. 4/0-397-18/1	.522-.743	KEARNEY-1-1/8 T&B-96	4/0 Sol. (.460")	6 (152.4)	2-7/8 (73.15)	NONE
PT500506	450-500 Str. 600 Comp. Str.	397-18/1 477-18/1	.743-.814	4/0-500 Str. 4/0-477-18/1	.522-.814	BLACKBURN B80 ea.	4/0 Sol. (.460")	6 (152.4)	2-7/8 (73.15)	NONE
PT800756	700-800 Str. 1000 Comp. Str.	605-26/7 715-36/1	.964-1.031	600-800 Str. 605-36/1-715-36/1	.891-1.031	ANDERSON VC8 BURNDY 301, 342, 608, 724, 786 KEARNEY-1 1/2 ALCOA-24 AH T&B-125	3/4 (.750")	6 (152.4)	2-7/8 (73.15)	NONE