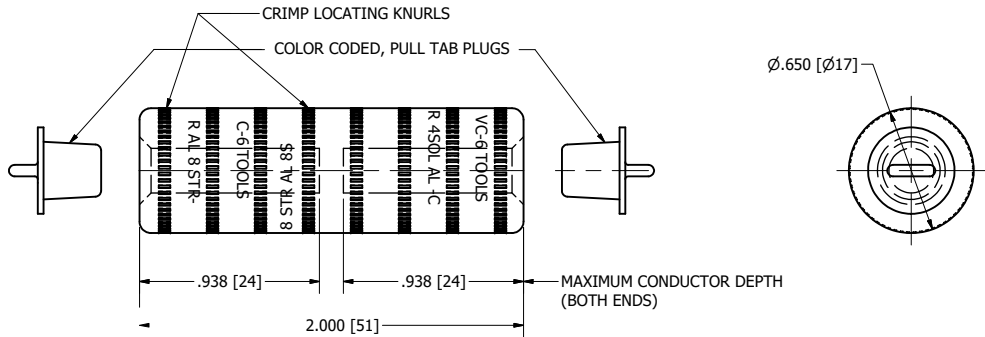


PRODUCT DATA & CONDUCTOR SIZE						
DIELESS VERSA-CRIMP: VC6			5/8" DIE SIZE: STD. TOOLS			
CATALOG NUMBER	VERSA-CRIMP VC6 SERIES (ALL) TOOLING RANGES	INSIDE DIAM. (INCHES) A/B ENDS	CONVENTIONAL DIE-TYPE CONDUCTOR RANGES	STANDARD DIE SETS	A/B COLOR CODED ENDS	APPROX. WT. EACH LBS. (KG)
VAUS-6-8	#8 STR. - #4 SOL. AL/CU & #6 ACSR	.233 - .186	#6 STR. - #4 SOL. AL/CU & #6 ACSR	EEI - 8A BURNDY BG INDEX 243 KEARNEY 5/8 T&B/BLACK BURN TU52	BLUE	.058
	#8 STR. AL & #8 STR. - #6 SOL. CU		#8 STR. AL & #8 STR. - #6 SOL. CU		GREEN	(.026)
VAUS-6-6	#8 STR. - #4 SOL. AL/CU & #6 ACSR	.233 - .233	#6 STR. - #4 SOL. AL/CU & #6 ACSR		BLUE	.057 (.026)
VAUS-6-6-AP	NA	.233 - .233	#6 STR. - #4 SOL. AL/CU & #6 ACSR		BLUE	.057 (.026)
VAUS-4-8	#8 STR. - #2 SOL. AL/CU & #6 - #4 ACSR	.281 - .186	#4 STR. - #2 SOL. AL/CU & #4 ACSR		ORANGE	.057
	#8 STR. AL & #8 STR. - #6 SOL. CU		#8 STR. AL & #8 STR. - #6 SOL. CU		GREEN	(.026)
VAUS-4-6	#8 STR. - #2 SOL. AL/CU & #6 - #4 ACSR	.281 - .233	#4 STR. - #2 SOL. AL/CU & #4 ACSR		ORANGE	.056
	#8 STR. - #4 SOL. AL/CU & #6 ACSR		#6 STR. - #4 SOL. AL/CU & #6 ACSR		BLUE	(.025)
VAUS-4-4	#8 STR. - #2 SOL. AL/CU & #6 - #4 ACSR	.281 - .281	#4 STR. - #2 SOL. AL/CU & #4 ACSR		ORANGE	.048 (.022)
VAUS-1-8	#8 - #1 STR. AL/CU & #6 - #2 ACSR	.355 - .186	#2 - #1 STR. AL/CU & #2 ACSR		RED	.053
	#8 STR. AL & #8 STR. - #6 SOL. CU		#8 STR. AL & #8 STR. - #6 SOL. CU		GREEN	(.024)
VAUS-1-6	#8 - #1 STR. AL/CU & #6 - #2 ACSR	.355 - .233	#2 - #1 STR. AL/CU & #2 ACSR		RED	.052
	#8 STR. - #4 SOL. AL/CU & #6 ACSR		#6 STR. - #4 SOL. AL/CU & #6 ACSR		BLUE	(.024)
VAUS-1-4	#8 - #1 STR. AL/CU & #6 ACSR	.355 - .281	#2 - #1 STR. AL/CU & #2 ACSR		RED	.051
	#8 STR. - #2 SOL. AL/CU & #6 - #4 ACSR		#4 STR. - #2 SOL. AL/CU & #4 ACSR		ORANGE	(.023)
VAUS-1-1	#8 - #1 STR. AL/CU & #6 - #2 ACSR	.355 - .355	#2 - #1 STR. AL/CU & #2 ACSR		RED	.048 (.022)
VAUS-1/0-8	#8 - 1/0 STR. AL/CU - ACSR	.421 - .186	1/0 STR. AL/CU - ACSR		YELLOW	.049
	#8 STR. AL & #8 STR. - #6 SOL. CU		#8 STR. AL & #8 STR. - #6 SOL. CU		GREEN	(.022)
VAUS-1/0-6	#8 - 1/0 STR. AL/CU - ACSR	.421 - .233	1/0 STR. AL/CU - ACSR		YELLOW	.048
	#8 STR. - #4 SOL. AL/CU & #6 ACSR		#6 STR. - #4 SOL. AL/CU & #6 ACSR		BLUE	(.022)
VAUS-1/0-4	#8 - 1/0 STR. AL/CU - ACSR	.421 - .281	1/0 STR. AL/CU - ACSR		YELLOW	.047
	#8 STR. - #2 SOL. AL/CU & #6 - #4 ACSR		#4 STR. - #2 SOL. AL/CU & #4 ACSR		ORANGE	(.021)
VAUS-1/0-1	#8 - 1/0 STR. AL/CU - ACSR	.421 - .355	1/0 STR. AL/CU - ACSR		YELLOW	.043
	#8 - #1 STR. AL/CU & #6 - #2 ACSR		#2 - #1 STR. AL/CU & #2 ACSR		RED	(.020)



- NOTES:
- MATERIAL: ALUMINUM.
 - PARTS ARE PREFILLED WITH A NON-PETROLEUM BASED INHIBITOR AND CAPPED WITH COLOR CODED,PULL TAB, PLASTIC PLUGS.
 - FOR RECOMMENDED TOOLS, DIES & NUMBER OF CRIMPS FOR EACH CONNECTION, REFER TO "INSTALLATION TOOL & DIE REFERENCE" SEE SHEET 5 & 6.
 - THE CONNECTORS ARE NOT RECOMMENDED FOR SPLICING TWO COPPER WIRES.
 - ALL DIMENSIONS ARE SHOWN AS IN[MM].
 - * COLOR CODED CAPS APPLICABLE TO OTHER COMPRESSION TOOLS ONLY.
 - "AP" SUFFIX MEANS REMOVE "VC" TOOL & "VC" CONDUCTOR RANGE FROM CONNECTOR MARKING. ALSO HANDMARK "-AP" SUFFIX TO BOX LABEL CATALOG NUMBER.

71578	10/11/17	JT	SD	HPS.	 HUBBELL® POWER SYSTEMS POWER SYSTEMS, INC.				
EC #	DATE	CHG BY	RESP ENG						
DESC OF DWG: ADDED VAUS-GG-AP PART TO DRAWING ADDED NEW NOTE FOR 'AP' SUFFIX				CONFIDENTIAL: THIS DRAWING AND ITS CONTACTS ARE CONFIDENTIAL AND ITS EXCLUSIVE PROPERTY OF HUBBELL POWER SYSTEMS. NO PUBLICATION, DISTRIBUTION OR COPIES MAY BE MADE WITHOUT THE WRITTEN CONSENT OF HUBBELL POWER SYSTEMS. HUBBELL POWER SYSTEMS UNPUBLISHED ALL RIGHTS RESERVED UNDER THE COPYRIGHT LAWS		TITLE ALUMINUM COMPRESSION SLEEVE (UTILITY)			
REASON (S) FOR CHANGE: DISPOSITION OF MAT'L:						SIZE C	DWG NO. CC-11615	CAT / PART / ASSY NO. SEE TABLE	REV 12
					DO NOT SCALE THIS DRAWING	DRN BY JEH	DATE 05/24/79	SHEET 1	OF 6 6