REVISIONS				E.C.N. NUMBER
DATE	NO.	DESCRIPTION	BY	
01/06/95	12	ADDED BILINGUAL SHEETS 3 & 4, REDRAWN	DR	5799
03/07/95	13	CODE NUMBER CHANGED ON SHEETS 1 & 3 WAS 1411400700	DR	5829
02/09/96	14	REMOVED SQUARE D NAME & LOGO AND ADDED HUBBELL NAME & LOGO	DR	5969

REVISIONS				E.C.N. NUMBER
DATE	NO.	DESCRIPTION	BY	
6/25/04	15	CONVERTED ENGLISH COLORS TO SPANISH	MAH	10196
11/28/06	16	UPDATED REVISION ON PRINT	JLB	20372

DATE 02/15/88 R/16
DWN BY JCT CKD BY
APPROVED
SCALE DO NOT

ANDERSON

VACL/VACS/VACT

TABULATION CONTINUED

Catalog Number VACL ③ VACS VACT	ANDERSON VERSA-CRIMP COMPRESSION TOOLS (Crimps Per Connection)					CONVENTIONAL COMPRESSION DIE TOOLING (Crimps Per Connection)												
	V-C Tools Wire Range (AWG or MCM)	VERSA-CRIMP Tools (Number of Crimps)				Wire Size (AWG or MCM)	Die Color Code ②	Anderson (Crimps)	Burndy (Crimps)						Burndy Indentor Tools (1 Crimp)			
		VC6-L VC6 -350	VC6 ①	VC6 -FT ①	VC8 "AL" NIBS			Tool HC-12	Die Index No.	Tool Y34A	Tools Y35 Y39	Tool Y34B	Tool Y48B	Tool Y486RB	Tool MY29	Tool Y34A (Indentor)	Tool Y34B (Indentor)	Tool Y48B (Indentor)	Tool Y486RB (Indentor)
								Die		Die	Die	Die	Die	Die	Die	Nest	Nest	Nest	Nest
-8	#8 AL/CU	1				#8 AL/CU	Blue	HT41GL (2)	374		U8CABT (2)				#8 (1)				
-6	#6 AL/CU	1				#6 AL/CU	Gray	HT41GE (1)	346	A6CAB (1)	U6CABT (1)	B6CD (1)			#6 (1)	A4CD (Y34PA)	B4CD (Y34PA)		
-4	#4 AL/CU	2				#4 AL/CU	Green	HT41GM (1)	375	A4CAB (1)	U4CABT *(1)	B4CD (1)	C4CAB (1)		#4 (1)	A1CD (Y34PA)	B1CD (Y34PA)		
-2	#6-#2 AL/CU	2	2	2		#2 AL/CU	Pink	HT41GF (1)	348	A2CAB (1)	U2CABT (1)	B2CD (1)			#2 (2)	A26D (Y34PA)	B26D (Y34PA)		
-1	#8-#1 AL/CU	2	2	2		#1 AL/CU	Tan	HT41EX (1)	296	A25AR (1)	U25ART *(1)	B1CD (1)			#1 (2)	A27D (Y34PR-5)	B27D (Y34PR-5)		
-1/0	#8-1/0 AL/CU	2	2	2		1/0 AL/CU	Tan	HT41EX (1)	296	A25AR (1)	U25ART *(1)	B25D (1)			1/0 (2)	A27D (Y34PR-5)	B27D (Y34PR-5)		
-2/0	#4-2/0 AL/CU	2	2	2		2/0 AL/CU	Olive	HT41EY (2)	297	A26AR (2)	U26ART (2)	B26D (1)			2/0 (2)	A29D (Y34PR-5)	B29D (Y34PR-5)		
-3/0	#4-3/0 AL/CU	2	2	2		3/0 AL/CU	Ruby	HT41GW (2)	467	A27AR (2)	U27ART (2)	B27D (1)			3/0 (2)	A30D (Y34PR-5)	B30D (Y34PR-5)		
-4/0	#2-4/0 AL/CU	3	2	2		4/0 AL/CU	White	HT41EZ (2)	298	A28AR (2)	U28ART (2)	B28D (1)	C28AR (1)	F28AR (1)	4/0 (2)	A31D (Y34PR-5)	B31D (Y34PR-5)		
-250	1/0-250 AL/CU	3	2	2		250 AL/CU	Red	HT41FW (2)	324	A29AR (2)	U29ART (2)	B29D (1)	C29AR (1)	F29AR (1)		A32D (Y34PR-5)	B32D (Y34PR-5)		
-300	1/0-300 AL/CU	3	2	2		300 AL/CU	Blue	HT41GZ (2)	470	A30AR (2)	U30ART (2)	B30D (2)	C30AR (1)	F30AR (1)		A34D (Y34PR-11)	No Die	C34D (Y48PR-1)	F34D (Y48PR-1)
-350 ①	2/0-350 AL/CU		3	3		350 AL/CU	Brown	HT41FA (2)	299		U31ART (2)	B31D (2)	C31AR (1)	F31AR (1)				C35D (Y48PR-1)	F35D (Y48PR-1)
-400 ①	3/0-400 AL/CU		4 0'lap	4 0'lap		400 AL/CU	Green	HT41HH (4)	472		U32ART (4)	B32D (2)	C32AR (2)	F32AR (2)				C36D (Y48PR-1)	F36D (Y48PR-1)
-500 ①	4/0-500 AL/CU		4 0'lap	4 0'lap		500 AL/CU	Green	HT41HH (4)	472		U32ART (4)	No Die Required (2)	C32AR (2)	F32AR (2)					
-600	350-600 AL 350-500 CU			4	3	600 AL	Pink	HT41FB (4)	300		U34ART (4)		C34AR (2)	F34AR (2)					
-750	500-750 AL 500 CU			4	3	750 AL	Pink	HT41FB (4)	300		U34ART (4)		C34AR (2)	F34AR (2)					
-1000	750-1000 AL				3	1000 AL	Brown		302				C44AR (2)	F44AR (2)				C46D (Y48PR-1)	F46D (Y48PR-1)

+ TBM-8 Tool ONLY.
* Anderson's HC-12 Dies, Burndy's Y-35 Dies and Blackburn's JB-12 Dies are interchangeable.
① "VACL" Lug Sizes -350 to -500 Take 1 less crimp (VC6 Tools) than shown
② Color Code is for Anderson and Burndy dies only. Use the recommended die number (NOT die color) for Blackburn, Kearney & T&B Hyd. Tools/Dies.
③ The "VACL" lugs are qualified for U/L "HV" applications.

INSTALLATION PROCEDURE AND CONDUCTOR RECOMMENDATIONS

CAT. NO. VACL, VACS, VACT

DWG. NO. M-7298

Anderson Electrical Products, Inc
A subsidiary of Hubbell Incorporated

HUBBELL

SHT 1 OF 4

REVISIONS				E.C.N. NUMBER	REVISIONS				E.C.N. NUMBER
DATE	NO.	DESCRIPTION	BY		DATE	NO.	DESCRIPTION	BY	
6/25/04	15	CONVERTED ENGLISH COLORS TO SPANISH	MAH	10196					
	16	SEE SHEET ONE							

SCALE DO NOT | APPROVED | DWN BY JCT | DATE 02/15/88 | CKD BY | R/16

INSTALLATION PROCEDURE AND CONDUCTOR RECOMMENDATIONS

CAT. NO. VACL, VACS, VACT

DWG. NO. M-7298

Anderson Electrical Products, Inc
A subsidiary of Hubbell Incorporated

WARNING: HAZARD OF ELECTRICAL SHOCK OR BURN. TURN OFF ALL ELECTRICAL POWER PRIOR TO INSTALLING OR SERVICING THESE CONNECTORS.

TABULATION CONTINUED

Catalog Number VACL ③ VACS VACT	Wire Size (AWG or MCM)	CONVENTIONAL COMPRESSION DIE TOOLING (Crimps Per Connection)									WIRE INSULATION STRIP LENGTH (Minimum)			
		Blackburn (Crimps)		Kearney (Crimps)				Thomas & Betts (Crimps)			Catalog Number			
		Tool OD-58	Tool JB-12A	Die	Tools (No. of Crimps)			Tools TBM5 TBM8	Hyd. Tools				VACT ④	
									12 Ton	15 Ton	③ VACL	④ VACS	MAIN	TAP
		Die	Die		0-52	WH-1 PH-1	WH-2 PH-2	Die	Die	Die				
-8	#8 AL/CU	BY17C (2)	B73CH (1)	1/4	(2)			Blue (1)	24 (1)	24 (1)	1"	1"		
-6	#6 AL/CU	BY19C (3)	B74CH (1)	5/16	(3)	(1)	(1)	Gray (2)	29 (2)	29 (2)	1"	1"		
-4	#4 AL/CU	BY21C (3)	U4CABT (1) *	3/8	(3)	(2)	(2)	Green (2)	37 (2)	37 (2)	1-1/8"	1-1/8"		
-2	#2 AL/CU	BY23C (3)	B06CH (1)	1/2	(3)	(2)	(2)	Pink (2)	45 (2)	45 (2)	1-1/4"	1-1/4"		
-1	#1 AL/CU	BY25C (4)	U25ART (1) *	9/16	(4)	(2)	(2)	Tan (2)	50 (2)	50 (2)	1-1/4"	1-1/4"		
-1/0	1/0 AL/CU	BY25C (4)	U25ART (1) *	9/16	(4)	(2)	(2)	Tan (2)	50 (2)	50 (2)	1-7/16"	1-7/16"	2-3/8"	2-1/8"
-2/0	2/0 AL/CU	BY31C (4)	B09CH (2)	5/8-1	(4)	(3)	(3)	Olive (2)	54 (1)	54H (2)	1-7/16"	1-7/16"		
-3/0	3/0 AL/CU	BY27C (5)	B26CH (2)	11/16	(5)	(3)	(3)	Ruby (2)	62 (1)	62 (1)	1-7/16"	1-7/16"		
-4/0	4/0 AL/CU	BY35C (5)	B10CH1 (2)	781	(5)	(3)	(3)	+White (4)	71H (3)	71H (3)	1-5/8"	1-3/4"	2-5/8"	2-1/8"
-250	250 AL/CU	BY37C (5)	B11CH (2)	840	(5)	(3)	(3)	+Red (5)	76H (3)	76 (2)	1-5/8"	1-3/4"		
-300	300 AL/CU		B61EA (1)	29/32		(2)	(2)	+Blue (5)	87H (3)	87H (3)	1-5/8"	1-3/4"	2-3/4"	2-3/8"
-350 ①	350 AL/CU		B12CH1 (2)	1-1/8-1		(2)	(2)	+Brown (5)	94H (3)	94H (3)	1-3/4"	2-9/16"		
-400 ①	400 AL/CU		B80EA (2)	1-1/8-1		(2)	(2)		99H (3)	99H (3)	1-15/16"	2-1/8"		
-500 ①	500 AL/CU		B80EA (3)	1-1/8-2		(2)	(2)		96H (4)	96 (2)	2-3/8"	2-9/16"	3-13/16"	3-3/8"
-600	600 AL		B20AH (3)	1-5/16			(4)		106H (5)	106H (5)	2-7/8"	3-1/16"		
-750	750 AL		B20AH (3)	1-5/16			(4)		106H (5)	106H (5)	2-7/8"	3-1/16"	4-3/8"	3-5/8"
-1000	1000 AL										2-7/8"	3-1/4"	4-7/16"	3-5/8"

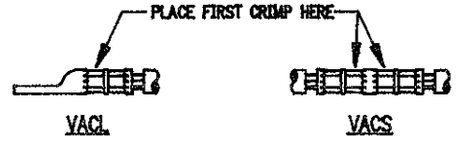
+ TBM-8 Tool ONLY.
* Anderson's HC-12 Dies, Burndy's Y-35 Dies and Blackburn's JB-12 Dies are interchangeable.
① "VACL" Lug Sizes -350 to -500 Take 1 less crimp (VC6 Tools) than shown
② Color Code is for Anderson and Burndy dies only. Use the recommended die number (NOT die color) for Blackburn, Kearney & T&B Hyd. Tools/Dies.
③ The "VACL" lugs are qualified for U/L "HV" applications.

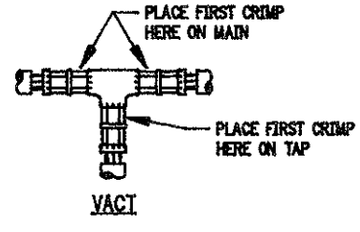
LISTED UL 486C 90YC 2AYL WIRE CONNECTOR

CERTIFIED

VACL/VACS/VACT INSTALLATION PROCEDURES

1. Strip insulation from conductor being careful not to nick strands. A proper insulation stripping tool or use of the "pencil" shaving method is recommended. NOTE: Users of VC6 tools must strip off an extra 1-5/8" of insulation from one cable end to permit removal of tool over conductor sizes 250 MCM and larger (.790" maximum outside diameter). Users of VC6-L & VC6-350 tools should strip off an extra 1/2" of insulation to permit removal of tool over 300 MCM conductor (.900" maximum O.A. diameter).
2. Refer to tabulation for recommended strip length.
3. Thoroughly abrade the stripped wire, using a stiff wire brush or abrasive cloth. Insert wire fully into crimp barrel cavity.
4. Select recommended tooling (see tabulation) and crimp within the crimp location marks on the connector, begin crimps at location nearest center and crimp progressively towards the end of the connector. For multiple crimps, equally space the crimps within the crimp location marks shown. See illustrations below.
5. Wipeoff expelled electrical joint compound from outside of connector and cable insulation.
6. Some metal "flash" may occur where the die halves close. This flash can be easily removed, if desired. Any sharp projections should be dressed down with a file.





REVISIONS				E.C.N. NUMBER	REVISIONS				E.C.N. NUMBER
DATE	NO.	DESCRIPTION	BY		DATE	NO.	DESCRIPTION	BY	
6/25/04	15	CONVERTED ENGLISH COLORS TO SPANISH	MAH	10196					
	16	SEE SHEET ONE							

SCALE DO NOT | APPROVED | DWN BY JCT | DATE 02/15/88 | CKD BY | R/16

ANDERSON

VACL/VACS/VACT

TABULACION CONT.....

INSTALLATION PROCEDURE AND CONDUCTOR RECOMMENDATIONS

CATALOGO NUMERO VACL ③ VACS VACT	HERRAMIENTAS VERSA-CRIMP (IDENTACIONES POR CONECCION)					HERRAMIENTAS CONVENCIONALES DE COMPRESSION (IDENTACIONES POR CONECCION)												
	V-C HERRAM. RANGO CONDUCTOR (AWG o MCM)	VERSA-CRIMP HERRAMIENTAS (NO. DE IDENTACION)				MEDIDA SISTEMA (AWG o MCM)	DADO COLORES ②	ANDERSON (IDENT)	BURNDY (IDENTACIONES)							BURNDY IDENTACION HERRAMIENTAS (1 IDENTACION)			
		VC6-L VC6 -350	VC6 ①	VC6 -FT ①	VC8 "AL" NIBS			HERRAM. HC-12	DADO INDICE NO.	HERRAM. Y34A	HERRAM. Y35 Y39	HERRAM. Y34B	HERRAM. Y48B	HERRAM. Y486RB	HERRAM. MY29	HERRAM. Y34A (IDENTACION)	HERRAM. Y34B (IDENTACION)	HERRAM. Y48B (IDENTACION)	HERRAM. Y486RB (IDENTACION)
								DADO		DADO	DADO	DADO	DADO	DADO	DADO	DADO	DADO	DADO	DADO
-8	#8 AL/CU	1				#8 AL/CU	Azul	HT41GL (2)	374		U8CABT (2)				#8 (1)				
-6	#6 AL/CU	1				#6 AL/CU	Gris	HT41GE (1)	346	A6CAB (1)	U6CABT (1)	B6CD (1)			#6 (1)	A4CD (Y34PA)	B4CD (Y34PA)		
-4	#4 AL/CU	2				#4 AL/CU	Verde	HT41GM (1)	375	A4CAB (1)	U4CABT *(1)	B4CD (1)	C4CAB (1)		#4 (1)	A1CD (Y34PA)	B1CD (Y34PA)		
-2	#6-#2 AL/CU	2	2	2		#2 AL/CU	Rosa	HT41GF (1)	348	A2CAB (1)	U2CABT (1)	B2CD (1)			#2 (2)	A26D (Y34PA)	B26D (Y34PA)		
-1	#8-#1 AL/CU	2	2	2		#1 AL/CU	Bronceado	HT41EX (1)	296	A25AR (1)	U25ART *(1)	B1CD (1)			#1 (2)	A27D (Y34PR-5)	B27D (Y34PR-5)		
-1/0	#8-1/0 AL/CU	2	2	2		1/0 AL/CU	Bronceado	HT41EX (1)	296	A25AR (1)	U25ART *(1)	B25D (1)			1/0 (2)	A27D (Y34PR-5)	B27D (Y34PR-5)		
-2/0	#4-2/0 AL/CU	2	2	2		2/0 AL/CU	Verde Olivo	HT41EY (2)	297	A26AR (2)	U26ART (2)	B26D (1)			2/0 (2)	A29D (Y34PR-5)	B29D (Y34PR-5)		
-3/0	#4-3/0 AL/CU	2	2	2		3/0 AL/CU	Rubi	HT41GW (2)	467	A27AR (2)	U27ART (2)	B27D (1)			3/0 (2)	A30D (Y34PR-5)	B30D (Y34PR-5)		
-4/0	#2-4/0 AL/CU	3	2	2		4/0 AL/CU	Blanco	HT41EZ (2)	298	A28AR (2)	U28ART (2)	B28D (1)	C28AR (1)	F28AR (1)	4/0 (2)	A31D (Y34PR-5)	B31D (Y34PR-5)		
-250	1/0-250 AL/CU	3	2	2		250 AL/CU	Rojo	HT41FW (2)	324	A29AR (2)	U29ART (2)	B29D (1)	C29AR (1)	F29AR (1)		A32D (Y34PR-5)	B32D (Y34PR-5)		
-300	1/0-300 AL/CU	3	2	2		300 AL/CU	Azul	HT41GZ (2)	470	A30AR (2)	U30ART (2)	B30D (2)	C30AR (1)	F30AR (1)		A34D (Y34PR-11)	No Requiere Dado	C34D (Y48PR-1)	F34D (Y48PR-1)
-350 ①	2/0-350 AL/CU		3	3		350 AL/CU	Cafe	HT41FA (2)	299		U31ART (2)	B31D (2)	C31AR (1)	F31AR (1)				C35D (Y48PR-1)	F35D (Y48PR-1)
-400 ①	3/0-400 AL/CU		4 0'lap	4 0'lap		400 AL/CU	Verde	HT41HH (4)	472		U32ART (4)	B32D (2)	C32AR (2)	F32AR (2)				C36D (Y48PR-1)	F36D (Y48PR-1)
-500 ①	4/0-500 AL/CU		4 0'lap	4 0'lap		500 AL/CU	Verde	HT41HH (4)	472		U32ART (4)	No Requiere Dado (2)	C32AR (2)	F32AR (2)					
-600	350-600 AL 350-500 CU			4	3	600 AL	Rosa	HT41FB (4)	300		U34ART (4)		C34AR (2)	F34AR (2)					
-750	500-750 AL 500 CU			4	3	750 AL	Rosa	HT41FB (4)	300		U34ART (4)		C34AR (2)	F34AR (2)					
-1000	750-1000 AL				3	1000 AL	Cafe		302				C44AR (2)	F44AR (2)				C46D (Y48PR-1)	F46D (Y48PR-1)

+ TBM-8 HERRAMIENTA SOLAMENTE.

* DADOS ANDERSON HC-12, DADOS BURNDY Y-35 Y DADOS BLACKBURN JB-12 SON INTERCAMBIABLES.

① "VACL"MEDIDAS 350 A 500 LLEVAN UNA IDENTACION MENO QUE LOS QUE SE MUESTRAN.

② ESTOS CODIGOS DE COLORES SON SOLAMENTE PARA ANDERSON Y BURNDY. PARA LAS HERRAMIENTAS BLACKBURN, KEARNEY Y T&B HYD. USAR LOS NUMEROS DE DADOS RECOMENDADOS NO LOS COLORES.

③ "VACL" ESTAN CALIFICADOS PARA APLICACIONES U/L "HY".

CAT. No. VACL,VACS,VACT | DWG. NO. M-7298

Anderson Electrical Products, Inc
A subsidiary of Hubbell Incorporated

HUBBELL

4 3 2 1

REVISIONS				E.C.N. NUMBER	REVISIONS				E.C.N. NUMBER
DATE	NO.	DESCRIPTION	BY		DATE	NO.	DESCRIPTION	BY	
6/25/04	15	CONVERTED ENGLISH COLORS TO SPANISH	MAH	10196					
	16	SEE SHEET ONE							

SCALE DO NOT | APPROVED | DWN BY JCT | CKD BY | DATE 02/15/88 | R/ 16

INSTALLATION PROCEDURE AND CONDUCTOR RECOMMENDATIONS

CAT. NO. VACL,VACS,VACT | DWG. NO. M-7298

Anderson Electrical Products, Inc
A subsidiary of Hubbell Incorporated

CUIDADO: PELIGRO DE ELECTROCUTARSE O QUEMARSE. DESCONECTAR TODA LA ELECTRICIDAD ANTES DE COMENZAR A TRABAJAR CON ESTOS CONECTORES.
PARA APLICACIONES EN LAS LINEAS VIVAS: USAR SOLAMENTE LOS PROCEDIMIENTOS DE SEGURIDAD YA ESTABLECIDOS.

TABULACION CONTINUACION

CATALOGO NUMERO VACL ③ VACS VACT	MEDIDA SISTEMA (AWG o MCM)	HERRAMIENTAS CONVENCIONALES DE COMPRESION (IDENTACIONES POR CONECCION)								MEDIDA INSULACION QUITAR LARGO (Minimo) DIM. EN MM			
		Blackburn (IDENTACION)		Kearney (IDENTACION)				Thomas & Betts (IDENTACION)			CATALOGO NUMERO		
		HERRAM. OD-58	HERRAM. JB-12A	DADO	HERRAM. (No. DE IDENT.)			HERRAM. TBM5 TBM8	Hyd. HERRAM.		③ VACL	④ VACS	VACT ④
		DADO	DADO		0-52	WH-1 PH-1	WH-2 PH-2	DADO	12 Ton DADO	15 Ton DADO			MAIN / TAP
-8	#8 AL/CU	BY17C (2)	B73CH (1)	1/4	(2)			Azul (1)	24 (1)	24 (1)	25.4	25.4	
-6	#6 AL/CU	BY19C (3)	B74CH (1)	5/16	(3)	(1)	(1)	Gris (2)	29 (2)	29 (2)	25.4	25.4	
-4	#4 AL/CU	BY21C (3)	U4CABT (1) *	3/8	(3)	(2)	(2)	Verde (2)	37 (2)	37 (2)	28.6	28.6	
-2	#2 AL/CU	BY23C (3)	B06CH (1)	1/2	(3)	(2)	(2)	Rosa (2)	45 (2)	45 (2)	31.8	31.8	
-1	#1 AL/CU	BY25C (4)	U25ART (1) *	9/16	(4)	(2)	(2)	Bronceado (2)	50 (2)	50 (2)	31.8	31.8	
-1/0	1/0 AL/CU	BY25C (4)	U25ART (1) *	9/16	(4)	(2)	(2)	Bronceado (2)	50 (2)	50 (2)	36.5	36.5	60.3 / 54.0
-2/0	2/0 AL/CU	BY31C (4)	B09CH (2)	5/8-1	(4)	(3)	(3)	Verde Olivo (2)	54 (1)	54H (2)	36.5	36.5	
-3/0	3/0 AL/CU	BY27C (5)	B26CH (2)	11/16	(5)	(3)	(3)	Rubi (2)	62 (1)	62 (1)	36.5	36.5	
-4/0	4/0 AL/CU	BY35C (5)	B10CH1 (2)	781	(5)	(3)	(3)	+Blanco (4)	71H (3)	71H (3)	41.3	44.5	66.7 / 54.0
-250	250 AL/CU	BY37C (5)	B11CH (2)	840	(5)	(3)	(3)	+ Rojo (5)	76H (3)	76 (2)	41.3	44.5	
-300	300 AL/CU		B61EA (1)	29/32		(2)	(2)	+Azul (5)	87H (3)	87H (3)	41.3	44.5	69.9 / 60.3
-350 ①	350 AL/CU		B12CH1 (2)	1-1/8-1		(2)	(2)	+ Cafe (5)	94H (3)	94H (3)	44.5	65.1	
-400 ①	400 AL/CU		B80EA (2)	1-1/8-1		(2)	(2)		99H (3)	99H (3)	49.2	54.0	
-500 ①	500 AL/CU		B80EA (3)	1-1/8-2		(2)	(2)		96H (4)	96 (2)	60.3	65.1	96.8 / 85.7
-600	600 AL		B20AH (3)	1-5/16			(4)		106H (5)	106H (5)	73.0	77.8	
-750	750 AL		B20AH (3)	1-5/16			(4)		106H (5)	106H (5)	73.0	77.8	111.1 / 92.1
-1000	1000 AL										73.0	82.6	112.7 / 92.1

+ TBM-8 HERRAMIENTA SOLAMENTE.
* DADOS ANDERSON HC-12, DADOS BURNDY Y-35 Y DADOS BLACKBURN JB-12 SON INTERCAMBIABLES.
① "VACL" MEDIDAS 350 A 500 LLEVAN UNA IDENTACION MENO QUE LOS QUE SE MUESTRAN.
② ESTOS CODIGOS DE COLORES SON SOLAMENTE PARA ANDERSON Y BURNDY. PARA LAS HERRAMIENTAS BLACKBURN, KEARNEY Y T&B HYD. USAR LOS NUMEROS DE DADOS RECOMENDADOS NO LOS COLORES.
③ "VACL" ESTAN CALIFICADOS PARA APLICACIONES U/L "HV".

CERTIFICADO

LISTED UL 486C 90TC
WIRE CONNECTOR

VACL/VACS/VACT PROCEDIMIENTOS DE INSULACION

1. QUITAR LA INSULACION DEL CONDUCTOR TENIENDO CUIDADO DE NO CORTAR LOS HILOS. PARA UNA APROPIADA APLICACION SE RECOMIENDA USAR EL METODO "LAPIZ". AL USAR HERRAMIENTA VC6 DEBEN DE QUITAR 41.28mm EXTRA DE INSULACION DEL FINAL DEL CABLE PARA PERMITIR REMOVER FACILMENTE LA HERRAMIENTA DEL CONDUCTOR DE MEDIDAS DE 250 MCM O MAS GRANDES. (DIAMETRO DE AFUERA 20.07mm MAX.). AL USAR HERRAMIENTA VC6-L & VC6-350 DEBEN DE QUITAR 12.7mm EXTRA DE INSULACION DEL FINAL DEL CABLE PARA PERMITIR REMOVER FACILMENTE LA HERRAMIENTA DEL CONDUCTOR DE MEDIDAS DE 300 MCM O MAS GRANDES.
2. REFERIRCE A LA TABLA PARA EL LARGO QUE RECOMENDAMOS DEBEN DE QUITAR DE INSULACION.
3. LIMPIE VIGOROSAMENTE LAS SUPERFICIES DE CONTACTO CON UN CEPILLO DE ALABRE DE ACERO INOXIDABLE PARA REMOVER LOS OXIDOS. INTRODUCIR EL CABLE DENTRO DEL BARRIL E IDENTELO.
4. SELECCIONE LA HERRAMIENTA RECOMENDADA Y LAS IDENTACIONES NECESARIAS (VER LA TABLA) COMENZANDO LA IDENTACION LO MAS CERCA DEL MEDIO E IDENTAR PROGRASIVAMENTE HASTA EL FINAL DEL CONECTOR. PARA IDENTACIONES MULTIPLES DEBEN DE HACERSE A ESPACIOS IDENTICOS COMO SE MUESTRA EN LA FIGURA ABAJO ILUSTRADA.
5. TODO EL EXCESO DE GRASA DE SELLADURA DEBE SER REMOVIDO DE CUALQUIER CABLE CON AISLAMIENTO.
6. ALGUN PEDAZO DE METAL AGUDO PUEDE QUEDAR AFUERA DESPUES QUE LOS DADOS CIERREN. SI SE DESEA ESTAS PUNTAS PROJECTADAS PUEDEN SER REDUCIDAS CON UNA LIMA.