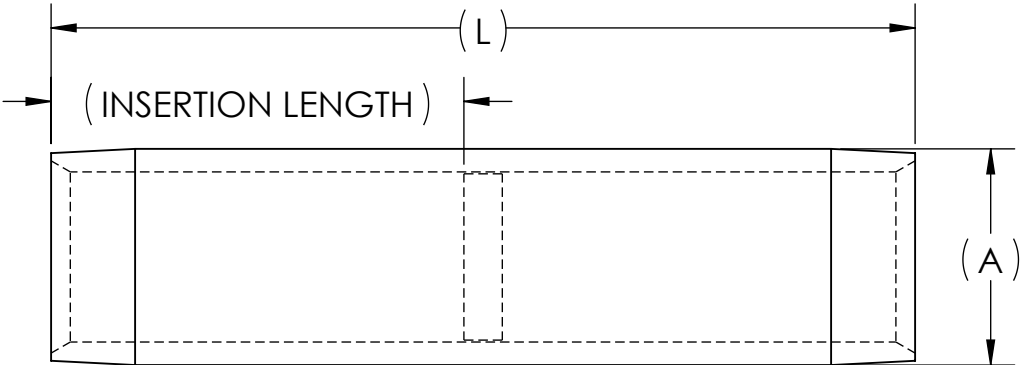
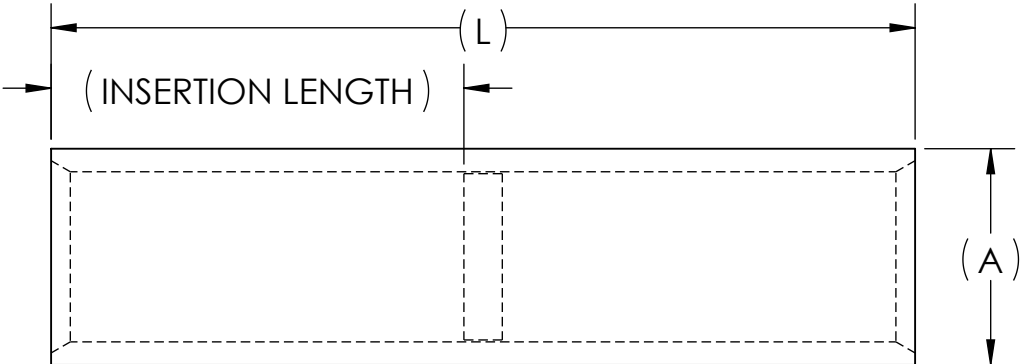


DWG. NO.	BCU-P & BCU-PT SERIES	REV.	-	REV.	CATALOG NUMBER (OIL STOP)	CATALOG NUMBER (OIL STOP & TAPERED)	CONDUCTOR SIZE	DIMENSIONS			NO. OF CRIMPS PER END	INSTALLATION TOOLING		APPROX. WEIGHT (LBS)
								L	INSERTION LENGTH	Ø A		BURNDY DIE INDEX NO.	PENN-UNION DIE CATALOG NO.	
				1	BCU-4-P	BCU-4-PT	4 AWG	1.88	.89	.34	1	8	T-8	0.026
				-	BCU-2-P	BCU-2-PT	2 AWG	2.13	1.02	.42		10	T-10	0.042
				1	BCU-1/0-P	BCU-1/0-PT	1/0 AWG	2.13	1.02	.51		12	T-12	0.058
				-	BCU-2/0-P	BCU-2/0-PT	2/0 AWG	2.25	1.08	.56		13	T-13	0.068
				1	BCU-4/0-P	BCU-4/0-PT	4/0 AWG	2.38	1.14	.69		15	T-15	0.103
				-	BCU-025-P	BCU-025-PT	250 MCM	2.63	1.27	.75		16	T-16	0.137
				-	BCU-030-P	BCU-030-PT	300 MCM	2.63	1.27	.81		17	T-17	0.156
				1	BCU-035-P	BCU-035-PT	350 MCM	2.75	1.33	.88		18	T-18	0.190
				1	BCU-050-P	BCU-050-PT	500 MCM	3.50	1.70	1.06		20	T-20	0.376
				2	BCU-075-P	BCU-075-PT	750 MCM	4.25	2.08	1.30		24	T-24	0.670
				-	BCU-100-P	BCU-100-PT	1000 MCM	5.00	2.45	1.50		27	T-27P	1.100

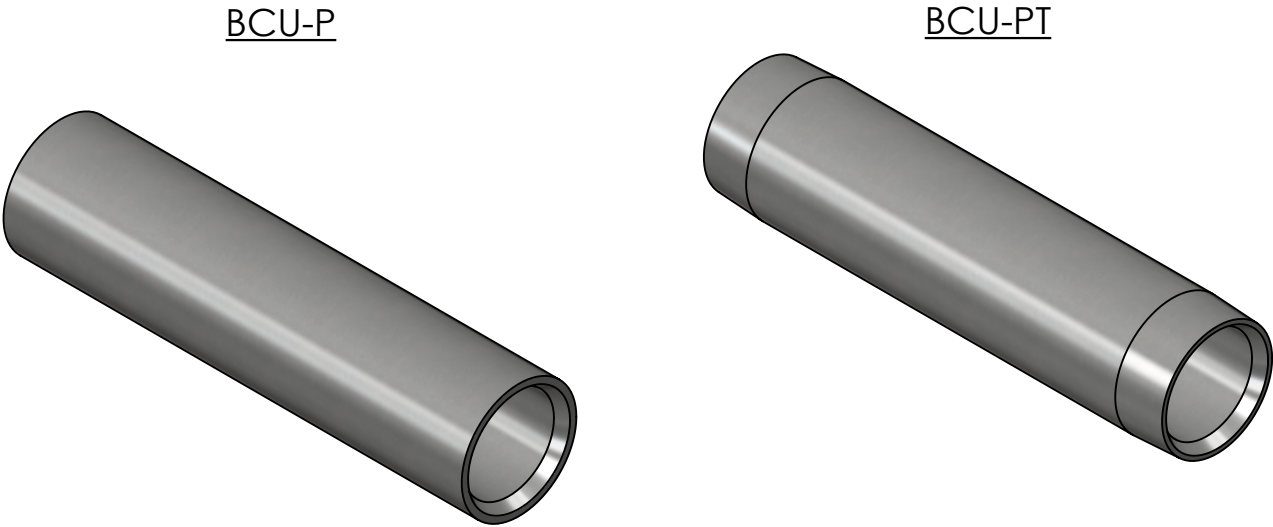


BCU-PT



BCU-P

- NOTES:
- ALL DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED
 - MANUFACTURED FROM HIGH CONDUCTIVITY SEAMLESS COPPER TUBING
 - IN PLATED TO INHIBIT CORROSION
 - BEVELED ENTRY FOR EASY CABLE INSERTION
 - SOLID BARRIER CABLE STOP TO ENSURE PROPER INSERTION OF CONDUCTORS TO FULL DEPTH WHILE PROVIDING AN OIL TIGHT SEAL



			1	2	COPPER SLUG
			1	1	COPPER TUBING
QTY.			PT.	NAME OR DESCRIPTION	
				COPPER CRIMP SPLICE	
				for	
				COPPER CONDUCTORS	
SEE TABLE			CAT. NO.	REF. DWG'S: 2H17-47992	
				H:\2H17\BCU-P & BCU-PT_SERIES	
					
				DRAWN BY: DT DATE: 3/11/2024 CHK'D: PJD	
				SCALE: 1:1 INTERPRET PER ASME Y14.5-2009 FILE: 2H17	
			DWG. NO.	SIZE: B	
				BCU-P & BCU-PT SERIES	
			REV.		-