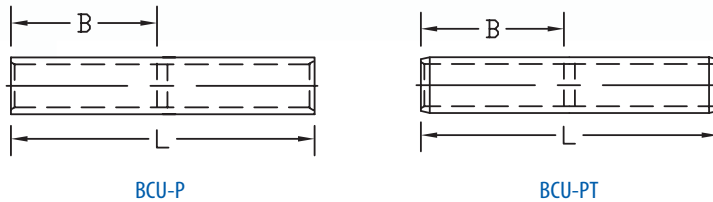


Crimp Splice - with Oil Stop & Standard or Tapered Barrels

Types BCU-P and BCU-PT

- Manufactured from high conductivity seamless copper tubing
- Tin-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
- Type PT has tapered ends to allow for easier application of insulation



BCU-P and BCU-PT DIMENSIONS & INDEX REFERENCE

CATALOG NUMBER (OIL-STOP)	CATALOG NUMBER (OIL STOP & TAPERED)	COPPER CONDUCTOR SIZE	APPROX. DIMENSIONS (IN.)		NO. OF CRIMPS PER END	INSTALLATION TOOLING		WIRE STRIP LENGTH
			INSERTION LENGTH "B"	OVERALL LENGTH "L"		BURNDY DIE INDEX NO.	PENN-UNION DIE CATALOG NO.	
BCU-4-P	BCU-4-PT	4 AWG	.88	1.88	1	8	T-8	1"
BCU-2-P	BCU-2-PT	2 AWG	1.00	2.13	1	10	T-10	1-1/8"
BCU-1/0-P	BCU-1/0-PT	1/0 AWG	1.00	2.13	1	12	T-12	1-1/8"
BCU-2/0-P	BCU-2/0-PT	2/0 AWG	1.06	2.25	1	13	T-13	1-3/16"
BCU-4/0-P	BCU-4/0-PT	4/0 AWG	1.13	2.38	1	15	T-15	1-1/4"
BCU-025-P	BCU-025-PT	250 kcmil	1.25	2.63	1	16	T-16	1-3/8"
BCU-030-P	BCU-030-PT	300 kcmil	1.25	2.63	1	17	T-17	1-3/8"
BCU-035-P	BCU-035-PT	350 kcmil	1.31	2.75	1	18	T-18	1-7/16"
BCU-050-P	BCU-050-PT	500 kcmil	1.69	3.50	1	20	T-20	1-13/16"
BCU-075-P	BCU-075-PT	750 kcmil	2.06	4.25	1	24	T-24	2-3/16"
BCU-100-P	BCU-100-PT	1000 kcmil	2.44	5.00	1	27	T-27P	2-9/16"