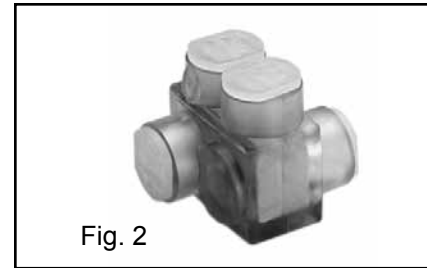
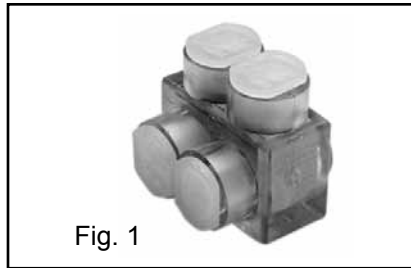


TYPES BIT, BITO, BISR

UNITAP™

Clear Insulated Multiple Tap Connectors

Tap connections and in-line splice/reductions are made quickly and easily with the UNITAP™ line of connectors. UL486B Listed. Dual-rated AL9CU for any stranded copper or stranded aluminum applications. 600 Volt, 90° C.



Features & Benefits

- Clear Plastisol covered AL6061-T6 aluminum body
  - ◊ Saves time, lowers installation costs, eliminates taping.
- Clear Plastisol
  - ◊ Allows visual confirmation that conductor is properly inserted.
- Oxide inhibitor pre-installed
  - ◊ Inhibits moisture and contaminants from entering the contact area.
- Range-taking
  - ◊ Reduces number of connectors carried in inventory.



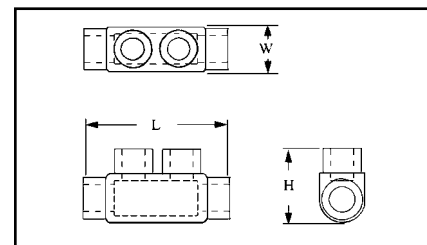
2 Port, 1 or 2 Sided Entry

Catalog Number	# of Ports	Wire Range (AWG/kcmil)	L	W	H	Hex Key	Figure Number
BIT4	2	14 AWG-4 AWG	1.16	1.16	1.25	1/8	1
BITO4	2			1.50			2
BIT2/0	2	14 AWG-2/0 AWG	1.52	1.40	1.38	3/16	1
BITO2/0	2			1.56			2
BIT250	2	10 AWG-250 kcmil	2.03	2.07	2.13	5/16	1
BITO250	2			2.64			2
BIT350	2	10 AWG-350 kcmil	2.22	2.32	2.50	5/16	1
BITO350	2			3.00			2
BIT600	2	4 AWG-600 kcmil	2.72	2.38	2.75	3/8	1
BITO600	2			3.00			2
BIT750 *	2	2 AWG-750 kcmil	2.87	2.70	3.00	3/8	1
BITO750 *	2			3.38			2

\* BIT750 and BITO750 are not UL Listed. UNITAP™ rated for code conductor only.

In-Line Splicer/Reducer

Catalog Number	Wire Range (AWG/kcmil)	L	W	H	Hex Key
BISR2	#14-2	2.38	0.75	1.22	5/32
BISR1/0	#14-1/0	2.91	0.91	1.38	3/16
BISR250	#10-250	4.01	1.19	2.10	5/16
BISR350	#10-350	4.63	1.34	2.35	5/16
BISR500	#6-500	5.00	1.62	2.62	3/8



Blue highlighted items are industry standard and most frequently ordered.

ALPHA-NUMERIC INDEX BY CATALOG NUMBER (Continued)

Catalog Number	Page #	Catalog Number	Page #	Catalog Number	Page #	Catalog Number	Page #
BIBD6008MT	A-59	BIBS60012MT	A-59	BKD3500	N-112	BPD-4-350	K-75
BIBD750-10	A-58	BIBS600-14	A-57	BKD4000	N-112	BPD-4-500	K-75
BIBD750-12	A-58	BIBS600-3	A-57	BKD500B	N-110	BPD-6-350	K-75
BIBD750-14	A-58	BIBS600-4	A-57	BKD750B	N-110	BPD-6-500	K-75
BIBD750-2	A-58	BIBS6004MT	A-59	BKLP2	N-116	BPD-8-350	K-75
BIBD750-3	A-58	BIBS600-5	A-57	BKLP2K1	N-116	BPD-8-500	K-75
BIBD750-4	A-58	BIBS600-6	A-57	BKLP6	N-115	BPF65	N-119
BIBD750-6	A-58	BIBS6006MT	A-59	BKOF540	N-119	BPH20	N-117, N-118
BIBD750-8	A-58	BIBS600-8	A-57	BKOH2540	N-112	BPTE14-750	A-62
BIBS2/0-10	A-57	BIBS6008MT	A-59	BKOH520A	N-117	BPTE20-1000	A-62
BIBS2/010MT	A-59	BIBS750-10	A-57	BKOH540A	N-118	BPTE22-750	A-62
BIBS2/0-12	A-57	BIBS750-12	A-57	BKOM152	N-111	BPTE26-500	A-62
BIBS2/012MT	A-59	BIBS750-14	A-57	BKOM50125	N-110	BS10	B-47
BIBS2/0-14	A-57	BIBS750-3	A-57	BKOR14	N-114	BS14	B-47
BIBS2/0-3	A-57	BIBS750-4	A-57	BKOR152	N-114	BS16	B-47
BIBS2/0-4	A-57	BIBS750-6	A-57	BKOR50	N-114	BS-2006	E-86
BIBS2/04MT	A-59	BIBS750-8	A-57	BKOR520	N-114	BS-2007	E-86
BIBS2/0-5	A-57	BIC2-4-750	K-75	BKOR75125	N-114	BS-2008	E-86
BIBS2/0-6	A-57	BIC2-6-750	K-75	BKOS520	N-116	BS-2009	E-86
BIBS2/06MT	A-59	BIC2-8-750	K-75	BKOS5290	N-115	BS-2010	E-86
BIBS2/0-8	A-57	BIC-4-350	K-75	BKOW520	N-113	BS-2011	E-86
BIBS2/08MT	A-59	BIC-4-500	K-75	BKP1000B	N-110	BS-2012	E-86
BIBS250-10	A-57	BIC-6-350	K-75	BKP1250B	N-110	BS-2013	E-86
BIBS25010MT	A-59	BIC-6-500	K-75	BKP1500B	N-111	BS-2014	E-86
BIBS250-12	A-57	BIC-8-350	K-75	BKP2000B	N-111	BS-2015	E-86
BIBS25012MT	A-59	BIC-8-500	K-75	BKP2500	N-112	BS-2016	E-86
BIBS250-14	A-57	BIPC1/0-2	A-39	BKP3000	N-112	BS-2017	E-86
BIBS250-3	A-57	BIPC350-350	A-39	BKP3500	N-112	BS-2018	E-86
BIBS250-4	A-57	BIPC350-4/0	A-39	BKP4000	N-112	BS-2019	E-86
BIBS2504MT	A-59	BIPC4/0-1/0	A-39	BKP500B	N-110	BS-2020	E-86
BIBS250-5	A-57	BIPC4/0-6	A-39	BKP750B	N-110	BS-2021	E-86
BIBS250-6	A-57	BIPC500-4/0	A-39	BKPR7520	N-115	BS-2024	E-86
BIBS2506MT	A-59	BISR1/0	A-56	BKPR7540	N-117	BS-2025	E-86
BIBS250-8	A-57	BISR1-DB	A-36	BKPS50	N-115	BS-2026	E-86
BIBS2508MT	A-59	BISR2	A-56	BKS752B	N-110	BS-2027	E-86
BIBS350-10	A-57	BISR250	A-56	BKSA50	N-115	BS-2028	E-86
BIBS35010MT	A-59	BISR250-DB	A-36	BKSB50B	N-110	BS-2029	E-86
BIBS350-12	A-57	BISR3/0-DB	A-36	BKW52	N-113	BS-2030	E-86
BIBS35012MT	A-59	BISR350	A-56	BMY-BCH-MT	N-59	BS-2031	E-86
BIBS350-14	A-57	BISR4-DB	A-36	BP10PADKIT	N-88, N-89	BS-2032	E-86
BIBS3502DB	A-34	BISR500	A-56	BPC1000	F-12	BS-2033	E-86
BIBS350-3	A-57	BIT2/0	A-56	BPC1125	F-12	BS-2034	E-86
BIBS3503DB	A-34	BIT250	A-56	BPC1187	F-12	BS-2068	E-86
BIBS350-4	A-57	BIT350	A-56	BPC1250	F-12	BS-2069	E-86
BIBS3504DB	A-34	BIT4	A-56	BPC1375	F-12	BS-2070	E-86
BIBS3504MT	A-59	BIT600	A-56	BPC1500	F-12	BS-2105	E-86
BIBS350-5	A-57	BIT750	A-56	BPC1687	F-12	BS-2106	E-86
BIBS3505DB	A-34	BITO2/0	A-56	BPC1875	F-12	BS-2107	E-86
BIBS350-6	A-57	BITO250	A-56	BPC2000	F-12	BS-2108	E-86
BIBS3506DB	A-34	BITO350	A-56	BPC2375	F-12	BS-2109	E-86
BIBS3506MT	A-59	BITO4	A-56	BPC2500	F-12	BS-2110	E-86
BIBS350-8	A-57	BITO600	A-56	BPC312	F-12	BSC1000	F-11
BIBS3508MT	A-59	BITO750	A-56	BPC3500	F-12	BSC1125	F-11
BIBS4-3	A-57	BK88001	N-111	BPC375	F-12	BSC1375	F-11
BIBS4-4	A-57	BK88004	N-110	BPC437	F-12	BSC1500	F-11
BIBS4-5	A-57	BK88007	N-113	BPC500	F-12	BSC1875	F-11
BIBS4-6	A-57	BK88008	N-112	BPC562	F-12	BSC2000	F-11
BIBS4-8	A-57	BK88020	N-114, N-116	BPC625	F-12	BSC2375	F-11
BIBS5003DB	A-34	BKC3540	N-117, N-119	BPC687	F-12	BSC2500	F-11
BIBS5004DB	A-34	BKD1000B	N-110	BPC750	F-12	BSC25002.5	F-11
BIBS5005DB	A-34	BKD1250B	N-110	BPC843	F-12	BSC2H	N-122
BIBS5006DB	A-34	BKD1500B	N-111	BPC875	F-12	BSC2H1C2DEBP	N-122
BIBS600-10	A-57	BKD2000B	N-111	BPD2-4-750	K-75	BSC2H2A1B1FEBP	N-122
BIBS60010MT	A-59	BKD2500	N-112	BPD2-6-750	K-75	BSC2H2C1DEBP	N-122
BIBS600-12	A-57	BKD3000	N-112	BPD2-8-750	K-75	BSC2H3A2B	N-122