



SPLIT BOLTS

Type 'K' Copper Split Bolts

- For copper to copper connections.
- Bolt and nut of high strength corrosion resistant bronze alloy.
- Tested and listed to UL 486A requirements.



Catalog Number	Range of Equal Main & Tap Conductors	Pcs. per Ctn.	Wt. per 100	Min Tap with one Max. Main	NAED UPC No. 632591-
K-10	10 Str. - 12 Sol.	100	2	14 Sol.	71322-1
K-8	8 Str. - 10 Sol.	100	3	14 Sol.	71335-1
K-6*	6 Sol. - 8 Sol.	100	5.5	14 Sol.	71333-7
K-4	4 Sol. - 8 Sol.	50	7	14 Sol.	71330-6
K-2	2 Sol. - 6 Sol.	50	9.5	14 Sol.	71324-5
K-1	2 Str. - 6 Sol.	50	15	14 Sol.	71320-7
K-1/0	1/0 Str. - 4 Sol.	25	19	14 Sol.	71321-4
K-2/0	2/0 Str. - 2 Sol.	25	30	14 Sol.	71325-2
K-3/0	3/0 Str. - 2 Sol.	20	34	14 Sol.	71328-3
K-250	250 Kcmil. - 1 Str.	10	35	8 Sol.	71326-9
K-350	350 - 250 Kcmil.	3	77	1/0 Str.	71329-0
K-500	500 - 400 Kcmil.	3	90	2/0 Str.	71332-0
K-750	750 - 600 Kcmil.	1	195	4/0 Str.	71334-4
K-1000	1000 - 800 Kcmil	1	280	4/0 Str.	71323-8

Notes:

*RUS Listed

UL Listed and CSA Certified for COPPER conductor only.

Three Wire Split Bolts

Catalog Number	Range of Equal Main & Tap Conductors	Pcs. per Ctn.	Wt. per 100	Min Tap with one Max. Main	NAED UPC No. 632591-
K-2/3	#6 - 2 Solid	100	10.0	14 Sol.	61318-7
K-4/3	#8 - 4 Solid	100	7.5	14 Sol.	61319-4
K-6/3	#8 - 6 Solid	100	6.0	14 Sol.	61320-0

Type 'S' Copper Split Bolts - Tin Plated with Spacer

- For use on copper, aluminum, and ACSR conductors.
- Bolt and pressure bar of copper alloy completely tin plated.
- Oxide inhibitor recommended when used on aluminum conductor.
- Tin plated, high strength copper alloy split bolt with spacer separates dissimilar conductors which allow you to connect: copper to copper; copper to aluminum; aluminum to aluminum.



Copper only



Catalog Number	Range of Equal Main & Tap Conductors	Pcs. per Ctn.	Wt. per 100	Min Tap with one Max. Main	NAED UPC No. 632591-
S-6	6 Sol. - 12 Sol.	100	8	12 Sol.	71518-8
S-4	4 Sol. - 10 Sol.	50	11	12 Sol.	71515-7
S-2	2 Sol. - 8 Sol.	50	15	8 Sol.	71510-2
S-1	1 Str. - 8 Sol.	50	18	8 Sol.	71507-2
S-1/0	1/0 Str. - 6 Sol.	25	26	6 Sol.	71508-9
S-2/0	2/0 Str. - 6 Str.	25	39	6 Sol.	71511-9
S-3/0	3/0 Str. - 4 Sol.	10	45	4 Sol.	71513-3
S-250	250 Kcmil. - 2/0 Str.	3	59	4 Sol.	61285-2
S-350	350 Kcmil. - 1/0 Str.	3	86	2 Sol.	71514-0
S-500	500 Kcmil. - 1/0 Str.	3	105	1/0 Str.	71517-1
S-750	750 Kcmil. - 4/0 Str.	1	198	2/0 Str.	71519-5
S-1000	1000 - 500 Kcmil.	1	309	4/0 Str.	71509-6

MECHANICAL CONNECTORS



Dual-Rated Aluminum Split Bolt Connectors

For aluminum to aluminum, copper to aluminum and copper to copper

- GALVAN aluminum split bolts made from high strength heat treated aluminum alloy that is highly resistant to corrosion.
- The design provides, under torque, high contact pressure between conductors.
- Electro-tin plated copper alloy bolt, nut, spacer, and pressure bar.
- Meets requirements of the UL486B Standard.

Catalog Number	Range of Equal Main & Tap Conductors	Pcs. per Ctn.	Wt. per 100	Min. Tap with one Max. Main	NAED UPC No. 632591-
A-6	6 Str. - 10 Str.	100	6	10 Sol.	70860-9
A-4	4 Str. - 10 Str.	100	6	10 Sol.	70857-9
A-2	2 Sol. - 8 Str.	50	9	8 Sol.	70853-1
A-1/0	1/0-4 Str.	50	11	4 Sol.	70852-4
A-2/0	2/0-4 Str.	25	17	4 Sol.	70854-8
A-4/0	4/0-2 Str.	12	25	2 Sol.	70858-6
A-250	250 Kcmil - 1/0 Str.	12	32	4 Str.	70855-5
A-350	350 Kcmil - 2/0 Str.	3	45	2 Str.	70856-2
A-500	500 Kcmil - 3/0 Str.	1	60	2 Str.	70859-3



Bronze Two Bolt Taps for Copper Conductors

- Designed for heavy-duty service connections.
- The cap swivels to permit quick and easy installation of conductors.
- Retaining rubber washer eliminates loose parts.
- Made from high strength bronze castings- assurance against stress and corrosion.
- Hardware-silicon bronze bolts and lockwashers.
- Flat back permits use as bus tap when used with longer bolts.



Catalog Number	Conductor Range Main	Wire Range	Conductor Range Main	Wire Range	Pcs. per Ctn.	Wt. per 100	NAED UPC No. 632591-
BK-1/0	2 Str. - 1/0 Str.	.292 - .375	10 Sol. - 1/0 Str.	.116 - .375	25	21	70923-1
BK-2/0	2 Str. - 2/0 Str.	.292 - .419	8 Sol. - 2/0 Str.	.116 - .419	25	28	70925-5
BK-4/0	1/0 Str. - 4/0 Str.	.375 - .528	6 Sol. - 4/0 Str.	.116 - .528	25	36	70927-9
BK-350	4/0 Str. - 350 MCM	.575 - .682	4 Sol. - 350 MCM	.116 - .682	25	90	70926-2
BK-500	350 - 500 MCM	.575 - .815	4 Sol. - 500 MCM	.116 - .815	12	82.7	70928-6
BK-800	400 - 800 MCM	.728 - 1.031	2 Sol. - 800 MCM	.470 - 1.031	6	102.5	70929-3
BK-1000	500-1000 MCM	.815 - 1.153	2 Sol. - 1000 MCM	.470 - 1.153	4	250	70924-8