



> DOWN-CONDUCTORS AND ACCESSORIES

> CLAMPS

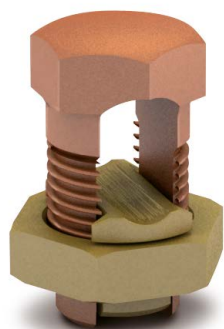
> TYPE H SPLIT BOLT CLAMP

Parallel bond between two stranded or solid round conductors.

Reference	Dimensions (mm)	Conductor range		Application	Material	Weight (g)
		Conductor A (mm ²)	Conductor B (mm ²)			
AT-096F	23 x 10 x 12	10	1.5 - 10	Cu/Cu	Electrolytic copper/gunmetal	20
AT-097F	25 x 11 x 12	16	2.5 - 16	Cu/Cu	Electrolytic copper/gunmetal	24
AT-098F	30 x 15 x 18	25	2.5 - 25	Cu/Cu	Electrolytic copper/gunmetal	37
AT-099F	31 x 15 x 19	35	2.5 - 35	Cu/Cu	Electrolytic copper/gunmetal	45
AT-100F	39 x 20 x 20	50	2.5 - 50	Cu/Cu	Electrolytic copper/gunmetal	70
AT-101F	43 x 20 x 22	70	2.5 - 70	Cu/Cu	Electrolytic copper/gunmetal	85
AT-102F	53 x 25 x 28	95	2.5 - 95	Cu/Cu	Electrolytic copper/gunmetal	145
AT-103F	53 x 27 x 28	120	10 - 120	Cu/Cu	Electrolytic copper/gunmetal	160
AT-082F	50 x 26 x 28	150	10 - 150	Cu/Cu	Electrolytic copper/gunmetal	160
AT-104F	60 x 30 x 31	185	50 - 185	Cu/Cu	Electrolytic copper/gunmetal	240
AT-114F	72 x 34 x 34	240	95 - 240	Cu/Cu	Electrolytic copper/gunmetal	345
AT-057F	27 x 10 x 12	10	2.5 - 10	Cu/Al or Al/Al	Electrolytic copper/gunmetal	23
AT-058F	27 x 11 x 12	16	2.5 - 16	Cu/Al or Al/Al	Electrolytic copper/gunmetal	26
AT-064F	32 x 15 x 18	25	4 - 25	Cu/Al or Al/Al	Electrolytic copper/gunmetal	43
AT-065F	37 x 15 x 19	35	4 - 35	Cu/Al or Al/Al	Electrolytic copper/gunmetal	50
AT-066F	44 x 20 x 20	50	4 - 50	Cu/Al or Al/Al	Electrolytic copper/gunmetal	80
AT-067F	44 x 20 x 22	70	10 - 70	Cu/Al or Al/Al	Electrolytic copper/gunmetal	95
AT-068F	54 x 25 x 28	95	10 - 95	Cu/Al or Al/Al	Electrolytic copper/gunmetal	160
AT-069F	57 x 27 x 28	120	10 - 120	Cu/Al or Al/Al	Electrolytic copper/gunmetal	182
AT-074F	55 x 26 x 28	150	16 - 150	Cu/Al or Al/Al	Electrolytic copper/gunmetal	200
AT-075F	65 x 30 x 31	185	25 - 185	Cu/Al or Al/Al	Electrolytic copper/gunmetal	275
AT-076F	75 x 34 x 34	240	95 - 240	Cu/Al or Al/Al	Electrolytic copper/gunmetal	400

Complies with UNE 21186, NF C 17-102, IEC 62305, IEC 62561

AT-100F

APPLICATION
AT-100F