

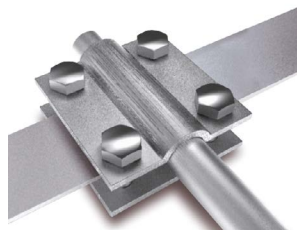


> DOWN-CONDUCTORS AND ACCESSORIES

> CLAMPS

> SQUARE TAPE AND
CABLE CLAMPS

Linear, T, L and cross-shape equipotential bonds for round, cable and tape.



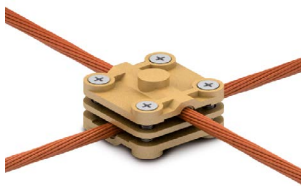
- AT-015J (GS - Galvanized steel) (application)
- AT-016J (Cu - copper)
- AT-017J (SS - stainless steel)



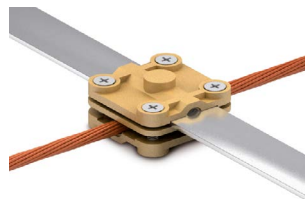
- APPLICATION AT-031F (GS - galvanized steel)
- AT-133F (Cu - copper)
- AT-136F (SS - stainless steel)

Reference	Dimensions (mm)	Conductor range			Material	Weight (g)
		Ø (mm)	mm²	Tape (mm)		
AT-020F	57 x 57 x 25	7 - 13	35 - 95	30 x 2 - 30 x 3.5	Naval brass	330
AT-134F	57 x 57 x 25	7 - 13	35 - 95	30 x 2 - 30 x 3.5	Aluminium	120
AT-031F	60 x 60 x 14	8 - 10	50 - 70	30 x 2 - 30 x 3.5	Galvanized steel	330
AT-133F	60 x 60 x 14	8 - 10	50 - 70	30 x 2 - 30 x 3.5	Copper	450
AT-136F	60 x 60 x 14	8 - 10	50 - 70	30 x 2 - 30 x 3.5	Stainless steel	333
AT-015J	60 x 60 x 19	16	150	30 x 2 - 30 x 3.5	Galvanized steel	330
AT-016J	60 x 60 x 19	16	150	30 x 2 - 30 x 3.5	Stainless steel	330
AT-017J	60 x 60 x 19	16	150	30 x 2 - 30 x 3.5	Copper	330

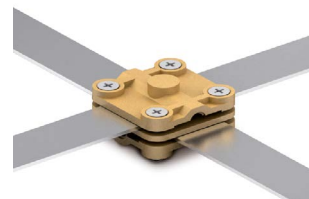
Complies with UNE 21186, NF C 17-102, IEC 62305, IEC 62561



- APPLICATION AT-020F (NB - naval brass)
- AT-134F (Al - aluminium)



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