



> EQUIPOTENTIAL BONDING

> EARTH POINTS

Equipotential earth points which are fixed to the structure to provide attachment points for the earthing conductors.

Reference	Denomination	Dimensions (mm)	Material	Weight (g)
AT-096J	1 hole (M8 x 15 mm)	Ø33 x 80	Gunmetal	140
AT-097J	2 holes (M8 x 12 mm)	80 x 63 x 63	Gunmetal	280
AT-098J	4 holes (M8 x 14 mm)	80 x 63 x 63	Gunmetal	410
AT-099J	1 hole (M8 x 15 mm) with 500 mm tail, 70 mm ²	Ø33 x 80	Gunmetal / PVC coated copper	560
AT-100J	2 holes (M8 x 12 mm) with 500 mm tail, 70 mm ²	80 x 63 x 63	Gunmetal / PVC coated copper	840
AT-101J	4 holes (M8 x 14 mm) with 500 mm tail, 70 mm ²	80 x 63 x 63	Gunmetal / PVC coated copper	1140

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



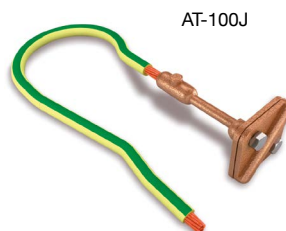
AT-096J



AT-097J



AT-098J



AT-100J



APPLICATION AT-100J