



> EARTH ELECTRODES, GROUND ENHANCING PRODUCTS AND EARTH PITS

> GOOSE FOOT

The goose foot is a configuration recommended by lightning protection standards UNE 21186 and NF C 17-102 in order to obtain low inductance in the earthing system. It consists of 30 x 2 mm tin-plated copper tape.

INSTALLATION

- > Make trenches at least half a meter deep.
- > Extend the tape and cut the lengths required.
- > Unscrew the clamp and insert the stretches of tape as indicated in the drawing at a 45° angle.
- > Attach the clamp screws.

Reference	Dimensions (mm)	Material	Weight (kg)
AT-000K	30 x 2 mm (4 m + 3 x 7 m)	Tin-plated copper tape	13
AT-001K	30 x 2 mm (1 m + 3 x 3 m)	Tin-plated copper tape	5

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

