



The installation tool comprises a flat plate and an M5 male threaded bar onto which extension rods can be added to aid in pushing the loop into the borehole.

It is placed between the two probe feet and held in place with stainless steel bolts and nuts.

Applications

- Geothermal heat recovery systems

Features

- Easy to assemble
- Used with extension rods
- Galvanised construction

Specification	
Material	Galvanised steel
Dimensions	350g