



Geothermal probe head two-way

Single geothermal probe head.

Features

Materials

- High density polyethylene PE100.

Technical data

PN 10 bar

SDR 11

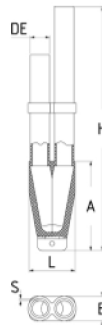
Applications



Standards

UNI 11467

Certifications



Dimensional

Cod	DE (mm)	L (mm)	H (mm)	A (mm)	B (mm)	S (mm)	Weight (kg)
3110032000	32	95	500	185	40	3.00	0.68
3110040000	40	95	500	185	50	3.70	0.62

- Monolithic head with internal processing for water recirculation and discharge of any deposits of mud.
- Tapered and compact shape that reduces the ground perforation diameter for easy insertion.
- The socket-welded tubing ensures full bore passage.
- Made of high density polyethylene for optimal performance even in compacted soil.
- Realisation according to standard UNI 11467.
- Probe head pressure drop less than 10mbar and 1m/s flow speed according to VDI 4640.
- Designed to be assembled so as to obtain a double ground probe head.
- Provided with test certificate.