





Tremie pipe is used to place thermally enhanced geothermal grouts typically up to depths of 300 meters.

Manufactured from 32 or 40mm pipe, it provides a cost-effective solution as a sacrificial Tremie.

It can be supplied as part of a Thermo Loop $^{\text{\tiny TM}}$ assembly or as a separate coil.

Applications

• Grouting of Geothermal Loops

Features

- Made from polyethylene
- 32 & 40mm
- Any length to the nearest meter