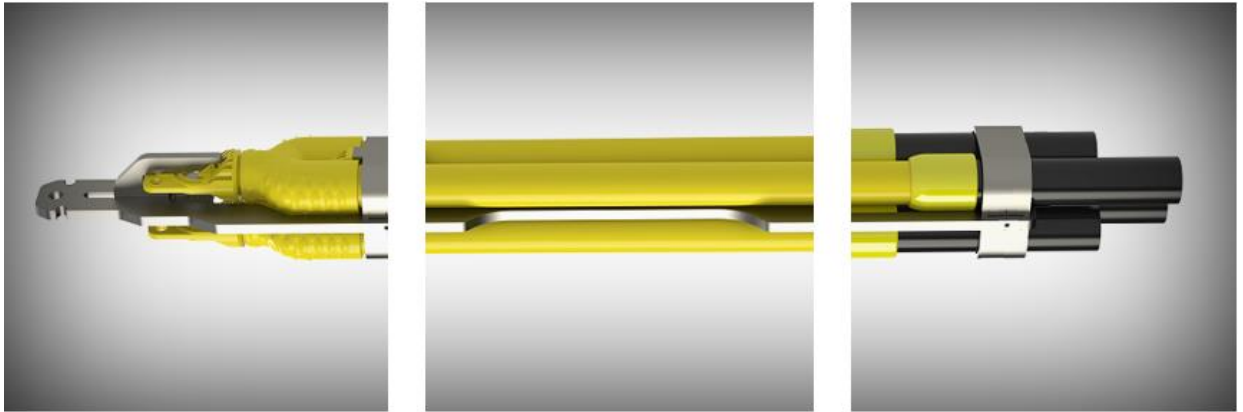




Technical data sheet **GEROtherm® PUSH-FIX**

PUSH-FIX for FLUX de43mm & FLUX de53mm
double-U

GEROtherm® PUSH-FIX for GEROtherm® FLUX geothermal probes

Werkstoff	Construction steel
Konstruktion	Impact-resistant sleeve and weight connector for the installation of GEROtherm® probe feet with linkage support ▪ Holder for geothermal probe FLUX de43mm, double-U (118014) ▪ Holder for geothermal probe FLUX de53mm, double-U (118015)* *not a stock item
Weight	6.6kg (FLUX de43mm) / 8.1kg (FLUX de53mm)
Application	As an impact-resistant sleeve and weight connector for the sinking of GEROtherm® geothermal probes Maximum static supported weight: 500 kg¹ Maximum pushing force: 2'000 kg ¹ Maximum tensile force based on test using the HakaGerodur tensiometer fixture at 20°C. The dynamic tensile forces on the construction site must be taken into account accordingly. Refer to technical manual for notes on installation.
Delivery form	Individually packaged with assembly instructions and tool Threaded support for pusher linkage: M16

Interface (108157)



PUSH-FIX for double-U

