

GEOTOOL

DPL 10

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MACKINTOSH

Dynamic probing tool
for manual operation

THE MACKINTOSH PROBE - A SIMPLE AND HIGHLY EFFECTIVE MANUALLY OPERATED DYNAMIC PROBING TOOL

The manually operated Mackintosh Probe is a compact and robust device for light dynamic probing. Its manual operation makes it completely independent of external power sources and particularly suitable for smaller site investigations as well as for use in confined or difficult-to-access areas.

Its simple and lightweight design allows for easy transport and straightforward operation directly on site. The Mackintosh Probe is particularly suitable for the preliminary assessment of soil density and penetration resistance in near-surface soil layers.



TECHNICAL DATA

OVERVIEW

Dimensions	Crate length	1,140 mm / 44.9 in
	Crate width	440 mm / 17.3 in
	Crate height	190 mm / 7.5 in
	Mackintosh Probe length	900 mm / 35.4 in
	Total crate weight	73 kg / 161 lbs

Components	Pulling lever with rubber grip	610307
	Pulling plate without lever	610006
	Open-end wrench, 19 mm	610337
	Mackintosh Probe	331001
	Pointer for anvil on Mackintosh Probe	610303
	Frog clamp, 10–25 mm / 0.39–0.98 in	610311
	Hollow probing rod Ø22/12 mm / Ø0.87/0.47 in	580126
	Threaded nipple M16 × 50 mm / 1.97 in	610334
	G1 anvil screw	800030
	90° probing cone, 5 cm² / 0.78 in²	610328
	90° probing cone, 10 cm² / 1.55 in²	610329
	Wire brush	610341



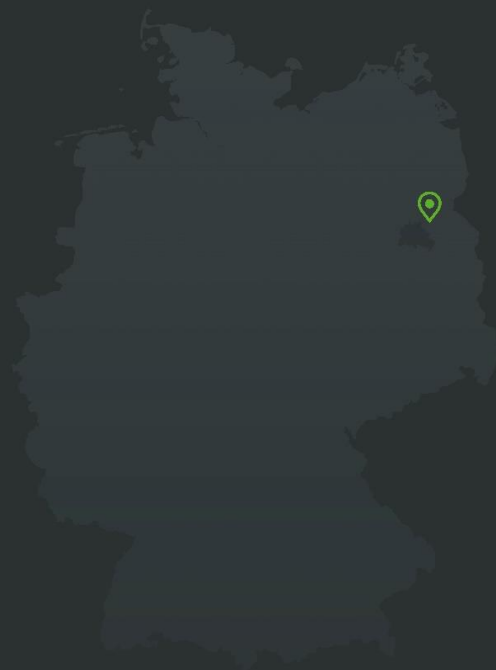
CONTACT

Do you have questions about our equipment or are you looking for a solution for your project? GEOTOOL stands for personal consultation, technical expertise and partnership support.

Feel free to call us – together we'll find the right solution.
We look forward to your inquiry.

OUR LOCATION IN GERMANY

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