

Stainless steel insertion probe Ø10 mm, t-handle

GTF 40-K /GTF 40-T /GTF 40-P

Introduction

Extra robust stainless steel T-handle penetration probe.
Especially for measuring in hay and straw bales or similar bulk goods like wood chips and grain.
Type K and Pt100 / Pt1000 versions in different lengths are available:

Type K: GTF 40-K
Pt1000: GTF 40-T
Pt100: GTF 40-P

The laser welded ergonomical T-handle enables the user to apply high force to insert the probe into heavily compressed bales.

The robust tip gives the best solution concerning measurement reaction time and robustness.

Extra-robust probe stem
Ø10 mm diameter with 1mm thick steel - for safe operation in demanding applications.

Ergonomic T-handle
Laser welded extra robust handle for comfortable insertion even in pressed bales.

Massive tip
Milled tip with optimum balance between robustness and sharpness.

Choice of probe length
Wide variety of different lengths to choose between mobility and deep measurings, starting at 62 cm , up to 250 cm

View product on our website
www.senseca.com/en/product/gtf-40-stainless-steel-insertion-probe-t-handle

Features

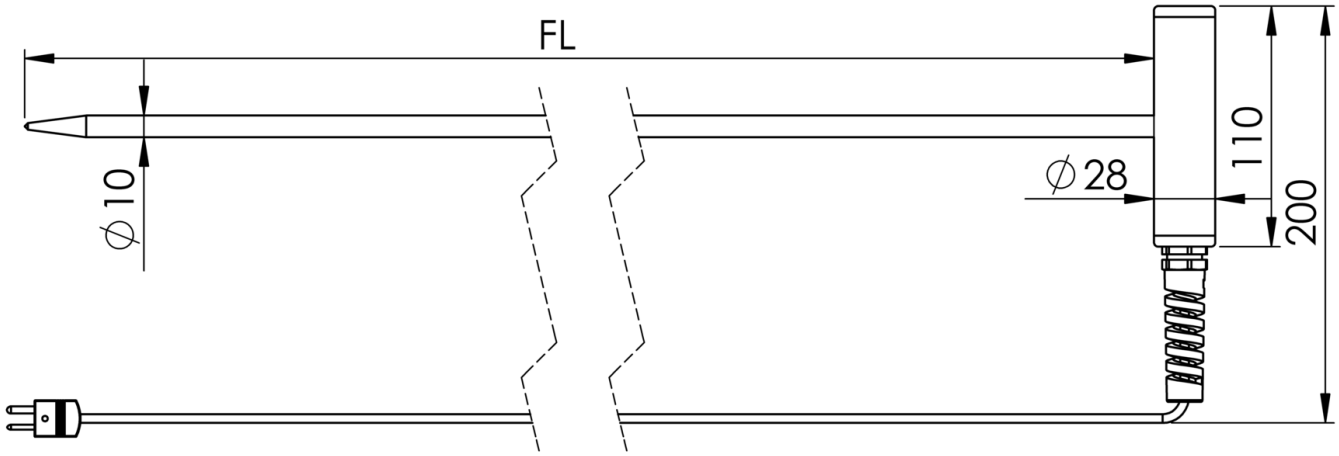
Pt100/Pt1000 and Thermocouple Variants

All significant principles supported: Pt1000 with BNC connector for high precision compact ECO 120 meters, Pt100 M12 for PRO111/115 or thermocoupls type K for ECO 130 or PRO 131/135.

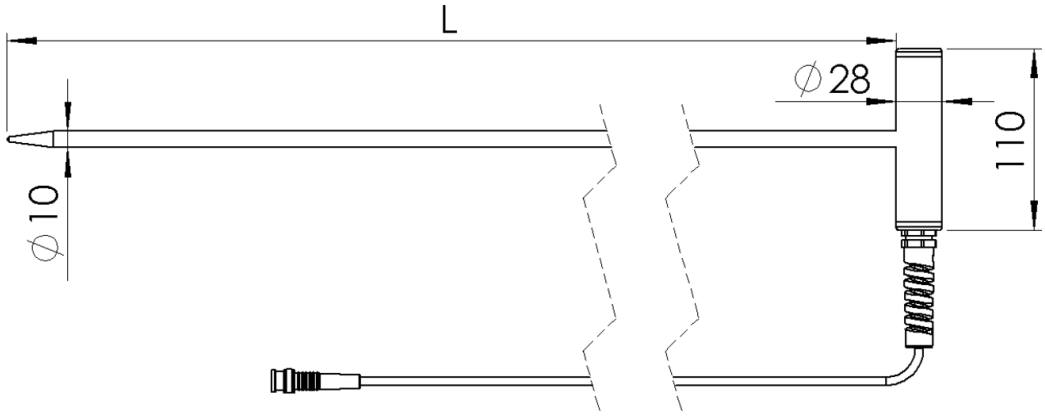
Laserwelded construction

Ultimate strength and durability due to high class laserwelding of involved components (handle -shaft -tip).

Details



Type K version



BNC Pt1000 version