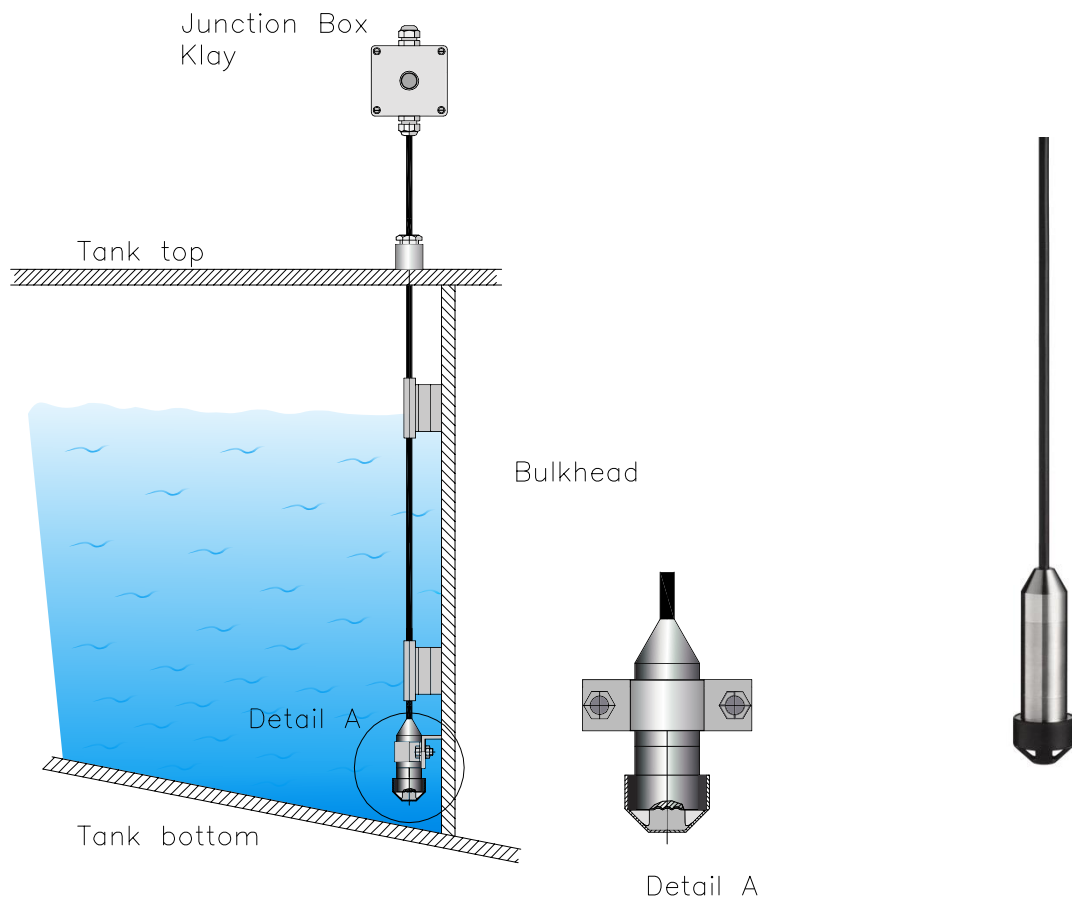


Application: Top mounted Level measurement in tanks (IP68)



Order code: Hydrobar-Cable(3m)-FR-Range

Range: Fixed (not adjustable) All ranges available

Accuracy: 0,2 %

Output: 4-20 mA / 2-wire

Protection: IP68

Certificates: ATEX and IECEx (Code Ex)

Marine Type Approvals: ABS, DNV, Lloyds, Bureau Veritas, GL and RINA (Code G104)

Wetted parts: SS316L

Flush diaphragm material: SS316L (Option: Hastelloy-C or Gold plating (Ballast level))*

Strong 'vented' cable, diameter 10 mm.

Cable material: PE Polyethylene (standard) for water, waste water and ballast water or Hytrel/Arnitel (Option, code G10) for fuel oil, HFO, etc.

Cable length: To be specified (3m = standard. Extra length against extra price)

Please use **Klay mounting bracket** for mounting the sensor in the tank bottom. Art. No.: 10744

***For Level measurement in Ballast tanks we recommend to use a Gold plated diaphragm.**

Please add option code G16 at the end of the order code. (Option, extra price)

