# YAKIT SENSÖRÜ

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# Technical specification:

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| Measuring principle: | capacitive |
| Measuring range: | 0 – 180 … 1000 mm, cuttable to size |
| Operating medium: | Fuel quality diesel oil |
| Output signal: | Exclusive data protocol |
| Measurement precision: | ~98% (this accuracy is guaranteed only at full refueling!) |
| Supply voltage: | +9V … +36V DC |
| Current consumption: | < 3 mA |
| Cables: | 7m, 3×0,14, in cable protective tube |
| Storing and operating temperature range: | -20 C° ... +60 C° |
| Protection: | IP68 |
| Material: | Stainless steel |
| Dimensions: | LT36 × 25 hexagonal casing connecting thread: M16 × 1,5 probe: Ø 12 × 180 … 1000 |
| Gross weight: | 1000g (packed) |