Programming kit for ultrasonic sensor BTPTS1



Réf : **BEPTS1PK**

The ultrasonic sensor for gauges (10-32V) provides accurate and reliable tank level measurements up to 2000 mm deep. Compatible with various resistive analog outputs (240-33, 10-180, Vetus 10-300) and 0-5V systems, it features a standard SAE 5-hole mount and can be configured via software for specific tank dimensions.

Classic delivery

Public price TTC
260.12 €

CARACTERISTICS

PROGRAMMING KIT FOR ULTRASONIC SENSOR BTPTS1

Réf. **BEPTS1PK**

Dangerous material : non
Weight : 0,21 kg.

- Length : 5.3 ""
- Weight : 0,2 kg
- Height : 3.6 ""
- Width : 4.6 ""

SPECIFICATION

If you use your TS1 Ultrasonic Tank Sender for applications other than the standard settings, re-programming is necessary. Programming is a simple process and can be carried out by purchasing this programming kit and following the detailed instructions supplied.USB Drivers: For applications other than the standard settings, re-programming is necessary. Programming is a simple process and can be carried out by purchasing a programming kit, part number TS1-PK and following the detailed instructions supplied. Please go to the ""Tech Data"" tab to download the applicable USB Drivers and Installation Instructions. If you are not confident in carrying out your own programming, your supplier offers this service at an additional charge. Please note, unless otherwise stated, the purchase price for the TS1 is for the standard configuration only, and does not include reprogramming. BEP TS Programmer: BEP TS Programmer is a 32-bit Windows application used to pre-program the parameters of the TS1 ultrasonic tank sender via a computer COM port. These parameters are stored in the non-volatile memory in the tank sender and must be set correctly for TS1 to work with different tank shape, size and fluid type. These parameters are classified into two categories: 1. Sensor Parameters and 2. Linearisation Parameters