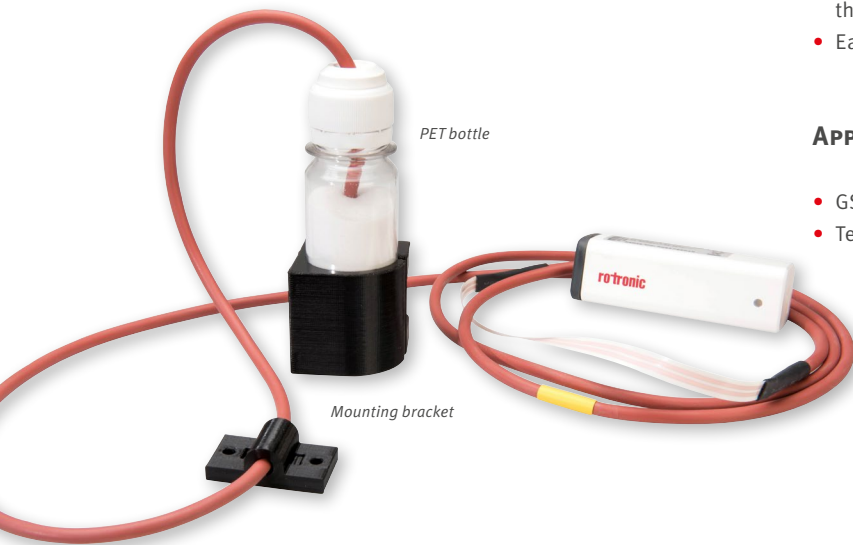


RMS-TD-0001



BENEFITS

- Ensure that the temperature measurement is representative of the product temperature with this temperature buffer
- Easy installation of temperature probes in fridges and freezers

APPLICATIONS

- GSP/GMP/GLP/GDP applications
- Temperature storage of vaccines and other medication



General Information

Strict guidelines require high temperature stability in many areas and only allow the smallest fluctuations. However, there are unavoidable fluctuations fridge temperature when the door opens, which must be buffered to ensure that the probe temperature measurement is representative of the product temperature. As of such, the monitored temperature is more stable and meaningful.

The sensor holder is traceable end-to-end and meets all FDA and GxP environments.

The RMS-TD-0001 includes:

- PET bottle
- Lid with seal
- Sand (weighed for the bottle)
- Two centering sleeves (suitable for 6 mm diameter probes only)
- Mounting bracket
- Cable ties

Technical Information

General specifications	
Order code	RMS-TD-0001
Temperature range	-196...40 °C
PET bottle	Polyethylene terephthalate (PET)
Mounting bracket	Poly lactide (PLA)
Sand	Biloxit (certified)
Dimensions	34 x 110 mm



RMS-TD-0001 overview



Centering sleeves in situ