

FT 440

Short instructions

Your specific starting value:

___ %TPM

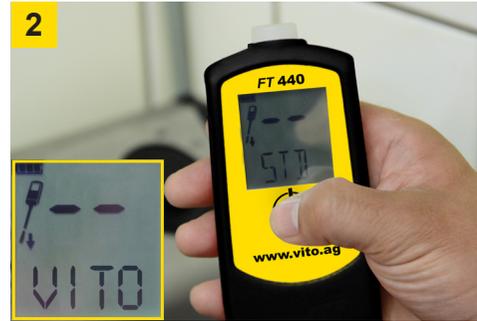
For commissioning your new instrument, measure in unused cooking oil, and note this TPM reference value (± 2.0 % TPM). This value serves as a comparative value for subsequent instrument testing.

VITO[®]
oil filter system



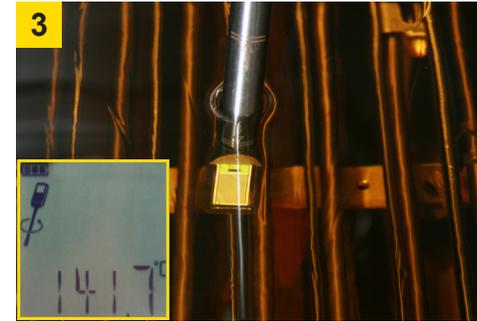
1 Preparation

Important! For optimum accuracy rest oil for at least **10-15 minutes** before measuring. No food must be cooking at the time of measurement.



2 Start

Press the **ON/OFF-button**. When -- appears in the display, the instrument is ready for the first measurement. The NextStep-indicator suggests immersing the probe into the oil.



3 Immersion

Immerse the probe into the oil between the **MIN/MAX** markings on the probe. The NextStep-indicator suggests to start stirring.



4 Stirring

Stir **slightly** until the temperature in the display corresponds roughly to the temperature of the oil. This can take about 20 seconds.



5 Measurement

The measurement is finished, when the TPM-value in the display **stops blinking** and the NextStep-indicator suggests to stop stirring.



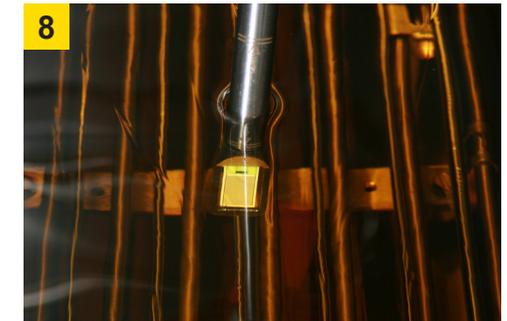
6 Evaluation

Good oil quality: signal lamp flashes **green**
Medium oil quality: signal lamp flashes **yellow**
Bad oil quality: signal lamp flashes **red**



7 Cleaning

Take the probe out of the oil and **clean** the probe.



8 Restart

Immerse the probe into the oil between the **MIN/MAX** markings on the probe and stir slightly.

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