



Testo 826-T3/T4

The **Testo 826-T3** and **826-T4** for non-contact and screening tests on food with the facility to take core temperature readings with the built-in penetration probe. It is even possible to take the temperature of frozen goods with the supplied frozen food pre-borer. Fast action and efficiency combined in one practical instrument.

The Advantages:

Testo 826-T3

- Screening test - non-contact measurement, without damaging the packaging.
- Core temperature measurements with thin an robust measuring tip.
- Small and practical.
- Programmable upper and lower alarm limit with visual alarm.
- TopSafe and wall/belt holder included as standard.



Testo 826-T4

As above but with the additional features:

- Laser sighting to mark the location of measurement.
- Audible alarm if programmable limits exceeded.

Applications:

- Temperature screening test on food in freezers.
- Monitors core temperatures of food.
- Monitors core temperatures of frozen foods.
- Incoming goods checks.

Technical Specifications

Measuring Range	-50 To +400°C
Resolution	0.5°C
Accuracy	±2°C or ±2% of measured value (the larger value applies).
Measuring Ratio	Distance:Diameter = 3:1
Emissivity Factor	0.95 (fixed)

Response Time	<2s
Wavelength	8 to 14um
Ambient Temp	0 To +50°C
Storage Temp	-40 To +70°C
Battery Type	Testo 826-T3 - 2 x 2032 Lithium Testo 826-T4 - 2 x AAA
Battery Lifetime	Testo 826-T3 - approx. 100h Testo 826-T4 - approx. 20h
Warranty	1 Year
Contact side with penetration probe.	
Measuring Range	-50 to +230°C
Resolution	0.1°C
Accuracy	±0.5°C (-20 to +99°C) ±1°C or ±1% of m.v. remainder. (The larger value applies).
Response Time	Approx. 10 s

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