

Sanitas SFT 53 Nachkaufset

Sanitas SFT 53 Ear Thermometer Replacement Caps Instruction Manual

Model: SFT 53 Nachkaufset

INTRODUCTION

This instruction manual provides essential information for the proper use and maintenance of your Sanitas SFT 53 Ear Thermometer Replacement Caps. These caps are designed specifically for the Sanitas SFT 53 ear thermometer to ensure hygienic and accurate temperature measurements. Each set contains 20 protective caps (2 x 10 units).

SAFETY INFORMATION

- Always use a new, undamaged protective cap for each temperature measurement to ensure hygiene and accuracy.
- Do not reuse protective caps. Dispose of used caps properly after each use.
- Store the caps in a clean, dry place, away from direct sunlight and extreme temperatures.
- Keep out of reach of children.
- If a cap is damaged or appears compromised, do not use it.

SETUP: INSTALLING THE PROTECTIVE CAP

Before taking a temperature measurement with your Sanitas SFT 53 ear thermometer, a new protective cap must be correctly installed.

1. Ensure your hands are clean and dry.
2. Carefully remove one protective cap from its packaging.
3. Place the cap onto the tip of the ear thermometer probe. Ensure it fits snugly and securely over the probe, covering the sensor completely.
4. Do not force the cap, but ensure there are no gaps between the cap and the thermometer probe. A properly fitted cap is crucial for accurate readings.



Image: Sanitas SFT 53 ear thermometer with a protective cap correctly attached to the probe tip, ready for use.



Image: A close-up view showing the transparent protective cap securely fitted onto the Sanitas SFT 53 ear thermometer probe.

OPERATING: USING THE THERMOMETER WITH THE CAP

Once the protective cap is securely in place, the ear thermometer is ready for use according to its own instruction manual.

- Turn on your Sanitas SFT 53 ear thermometer.
- Gently insert the capped probe into the ear canal. Follow the specific instructions provided with your Sanitas SFT 53 ear thermometer for proper insertion technique to ensure an accurate reading.
- Take the temperature measurement as instructed by your thermometer's manual.
- After each measurement, carefully remove the used protective cap from the thermometer probe.
- Dispose of the used cap immediately. **Do not reuse protective caps.**





Image: A single transparent protective cap, illustrating the design of the replacement caps.

MAINTENANCE

The protective caps themselves are disposable and require no maintenance. However, proper handling and storage are important.

- **Storage:** Store unused caps in their original packaging in a cool, dry place.
- **Cleaning:** The caps are for single use only and should not be cleaned or disinfected for reuse. For cleaning the thermometer probe itself, refer to the Sanitas SFT 53 ear thermometer's instruction manual.
- **Disposal:** Dispose of used protective caps with regular household waste.

TROUBLESHOOTING

- **Inaccurate Readings:** Ensure the protective cap is fitted correctly and securely onto the thermometer probe. A loose or improperly fitted cap can lead to inaccurate temperature measurements. Always use a new cap for each measurement.
- **Cap Does Not Fit:** Verify that you are using genuine Sanitas SFT 53 replacement caps. These caps are specifically designed for the Sanitas SFT 53 ear thermometer.
- **Cap Damage:** If a cap is torn, punctured, or otherwise damaged, discard it and use a new one. Damaged caps can affect hygiene and measurement accuracy.

SPECIFICATIONS

Product Name	Sanitas SFT 53 Ear Thermometer Replacement Caps
Model Number	SFT 53 Nachkaufset
Brand	Sanitas
Included Components	20 disposable protective caps (2 x 10 units)
Material	Plastic
Color	Transparent
Product Dimensions (approx. per cap)	25 x 20 mm
Manufacturer	Sanitas

WARRANTY AND SUPPORT

For warranty information regarding your Sanitas SFT 53 ear thermometer or for further support, please refer to the documentation included with your thermometer or visit the official Sanitas website. These replacement caps are consumable items and typically do not carry a separate warranty.

Ask a question about this manual

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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