

easyTymp Cleaning the Probe Tip

General

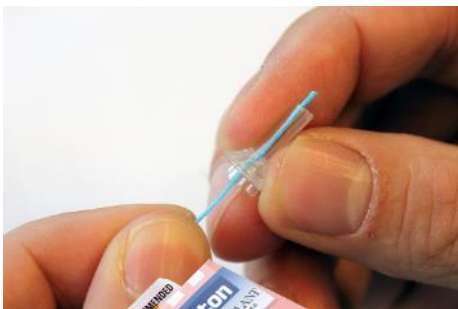
In order to secure correct impedance measurements it is important to make sure that the probe system is kept clean at all times. Therefore please follow the illustrated instructions below on how to remove cerumen from the probe tip's small acoustic and air pressure channels.

Preparation and Cleaning

1. Never clean the probe tip while the tip is still attached to the probe. Unscrew the probe cap by turning it in a counter clockwise direction.
2. Take the plastic probe tip out of the probe



3. Insert the blue end of the floss from back to front through one of the probe channels. Pull the floss along its entire length through the channel.
4. Proceed in the same way with all 4 probe channels. Use the floss only once.



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Assembling of the probe tip

5. Place the probe tip back onto the probe. Make sure that the plastic pegs are inserted into the appropriate corresponding cavities.
6. Screw the probe cap back on the probe. The force of tightening the cap will tighten the screw sufficiently. Never use tools to fix the probe cap!



Alternative

Alternative: Use the cleaning set from the ear tip box.

Caution: This procedure destroys the probe.



If the probe tip is clogged or the probe is damaged, only MAICO can repair the parts. If you have questions about service or maintenance, please contact:

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