

# AvaMeter

## INSTRUCTIONS FOR USE

1

Measure the distance from the incisive papilla to the **Resting Lip**.

The dental technician will position the incisal edge of the central incisors using this measurement.

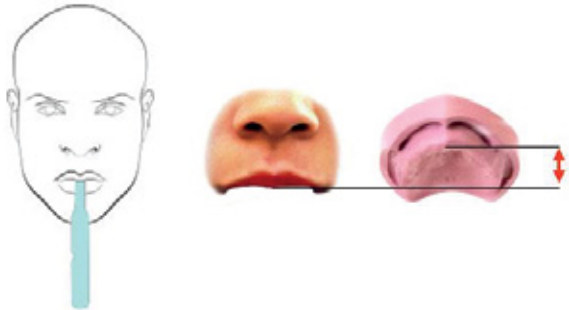
**Record your reading in millimeters**

2

Measure the distance from the incisive papilla to the **Smiling Lip**.

This measurement helps determine the length of the central incisors.

**Record your reading in millimeters**



Submit all your records with your digital prescription through the AvaDent Dashboard and receive your Wagner Try-In.

### Suggested Sterilization Procedure:

Clean AvaMeter using manual or automated (ultrasonic, washer/disinfector) methods. Place a cleaned AvaMeter in autoclave in a sterilization pouch that meets ISO 11140-1 standard for Class 1 Process indicators and meets ISO 111607 for pouch performance. *Gravity Method:* Heat for 30 minutes with a minimum temperature of 273° F completing the autoclave cycle recommended by autoclave manufacturer. *Pre-Vacuum Method:* Heat for 5 minutes at 273°F. Remove from sterilizer and confirm that sterilizing pouch indicates complete sterilization. Dry for 20 minutes.

