

# JERRY HARVEY AUDIO IMPRESSION TIP SHEET FOR AUDIOLOGISTS



- 1** JH AUDIO manufactures a full shell earpiece. What we need from our customers is a full shell impression, including the crus of helix, tragus, and anti-tragus.
  
- 2** The impressions must be made of high-viscosity silicone impression material.
  
- 3** It is required that the dams are made of cotton instead of foam. Foam will tear the end of the canal when removed for processing. **NOTE: If there is no alternative, foam may be used.**
  
- 4** It is required that we have an open mouth impression taken to the second bend of the ear canal. To ensure there is no jaw movement while the material is curing, a bite block must be used prior to the injection and throughout the entire process. To accomplish this:
  - A.) Customer's mouth should be wide open when the impression material is injected into the ear.
  - B.) Have the customer keep their mouth open until the impression has completely cured.

Send impressions to the address below. If you have any questions or comments, please contact us:

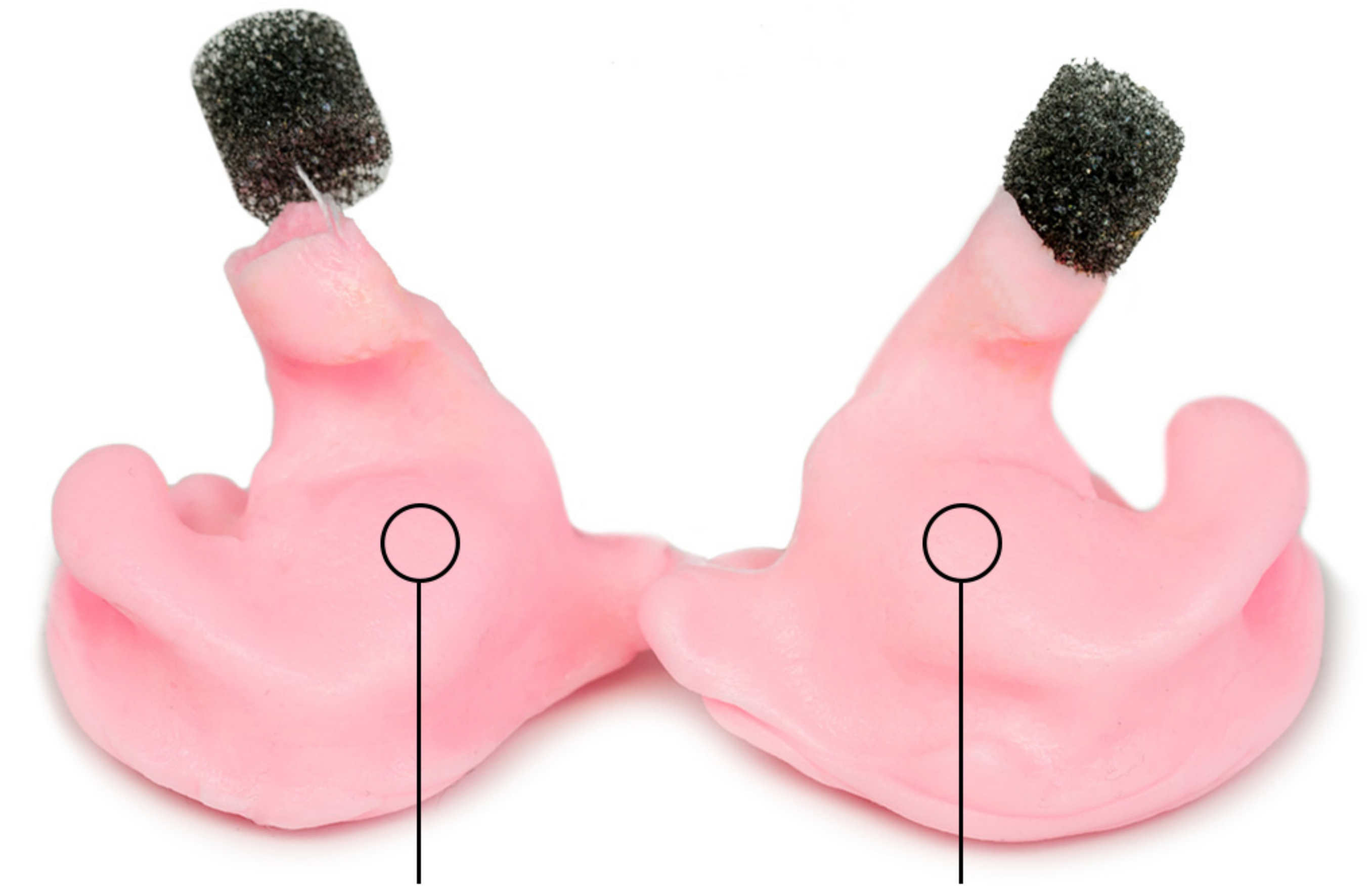
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**Impression of  
1st & 2nd Bend**



**Concha Bowl Fully Formed**



**Defined Helix**



**Extra Material Outside  
of the ear, above Tragus.**

