



EARZONE AUDIO IMPRESSION TIP SHEET FOR AUDIOLOGISTS

- 1** Earzone custom in-ear monitors offer 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 material has completely cured.

Send impressions to the address below. If you have any questions or comments, please don't hesitate to contact us:

Earzone
Warehouse 2 (rear)
246 Macquarie Road
Warners Bay NSW 2282 Australia