

Earmold guide

Earmolds from Starkey

As the leader in customization, Starkey understands offering your patients an expansive portfolio of hearing care solutions specific to their needs is key.

We've always recognized our vital role to help your patients hear better and live better. Since 1967, when we first offered custom hearing solutions to today, we continue to push our innovative technology.

Together, we create an effortless customization experience for you and your patients.

Material options

Digital SLS Acrylic	RICBTE and Thin TubeSpecialty	· One color	Most Rigid 90 shore
High Strength Silicone 60	RICBTE and Thin TubeSpecialty	Swirl 3 colorsGlitter option	60 shore
High Strength Silicone 40	RICBTE and Thin TubeSpecialty	Swirl 3 colorsGlitter option	40 shore
Floatable Silicone	· Swim Plug	· Swirl 3 colors	25 shore Softest

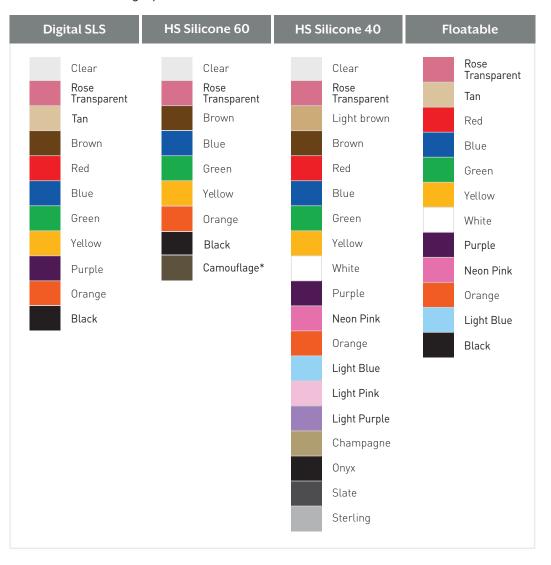
Venting guide

This guide is applicable for all hearing aid earmolds. Vent size is limited by ear anatomy.

VENT NAME	APPROXIMATE SIZE
Pressure Vent	0.8 mm
Small	1.2 mm
Medium	1.8 mm
Large	2.55 mm
Select-A-Vent	3.37 mm
Extra Large	As large as canal allows

Color options

Our earmolds come in a variety of color options. **Some colors appear differently** in certain color families based on material type. Color swirl combinations are also available using up to three colors.





Pro tip: Adding 'White' as one of the three colors within a color swirl combination will help separate and make the other color choices "pop."

Color combinations to avoid:

- · 'Light' colors combined in Swirl or 'Light' colors combined with 'Clear'
- · Similar colors combined in Swirl

^{*}Available for SoundGear only.

Hearing aid earmolds

RIC Earmolds / Digital SLS / HS Silicone 60 / HS Silicone 40

RIC earmolds provide a distinct advantage in that the receiver can be changed out in the office.

Available for both SnapFit 2.0 and SnapFit receivers



RIC Hollow Canal



RIC

Canal Solid

RIC Skeleton



RIC Helix Occluded

Canal Lock

Custom Cased or Absolute Power (AP) Receivers / Digital SLS

Our embedded Custom Cased or Absolute Power (AP) receiver allows us to dissassemble the receiver configuration and re-orient the components, fitting the patient comfortably.

Cable Lengths: 1, 2, 3, 4, 5

Gain:

L, M, P, UP

Receivers:

SnapFit 2.0 (ten-pin connector)

SnapFit (six-pin connector) Original (two-pin connector) Custom Cased or







Custom Cased or AP Canal Lock

*Only available in clear

Pro tip: When measuring the receiver wire for a Custom Cased or AP receiver. report the number that correlates with the top of the entrance to the

ear canal.

Stock solutions

Occluded

Comfort Bud

Stock Hollow Silicone RIC Mold

4 mm. 5 mm. 6 mm. 7 mm, 9 mm, 11 mm



Comfort Bud 5 mm. 6 mm. 7 mm











Stock RIC Mold

Thin Tube Earmolds / Digital SLS / HS Silicone 60 / HS Silicone 40

The Thin Tube earmold is a great solution for individuals who are concerned with how an earmold appears cosmetically.

Shell

Tubina Lengths:



3, 3+

4, 4+

5, 5+



CIC







Half Shell



Canal

Open

The standard solution is appropriate for all hearing losses and ideal for severe to profound losses where acoustic seal is vital to the fitting's success.

Shell

Stock solutions

Occluded Comfort Bud

7 mm, 9 mm, 11 mm

4 mm, 5 mm, 6 mm,

BTE Earmolds / Digital SLS / HS Silicone 60 / HS Silicone 40

Tubing: 13 Regular

13 Heavy

13 Extra Heavy 13 Dry Tubing

> 13 Regular Snap Connect

13 Heavy Snap Connect

Open Comfort Bud

9 mm, 11 mm

CIC

Skeleton



Half Shell



Canal





Canal Open



Canal Lock

Telephone Headset

SoundGear solutions

packaging with branded zippered case.

Racing Receiver

and professional drivers to

Custom design allows for maximum

comfort and durability for amateur

experience quality one-way listening

Teleprompter Mold

Digital SLS / HS Silicone 60 /

Used extensively by broadcast

professionals, reporters and numerous

law enforcement agencies, the skeleton

style earmold comes standard with

a vent, curly tube over-the-ear, and

HS Silicone 40

communication.

Newscaster/

HS Silicone 40

female adaptor.

Specialty Earmolds

Digital SLS

Custom earphone earmolds

are perfect for most cell phone and Bluetooth® headsets requiring a mini style adaptor, and when sound fidelity is important to the listener

SoundGear solutions preserve hearing and ear health. Whether they're

protecting from sound to achieve a restful night's sleep, from noise to preserve hearing acuity, or preventing water in vulnerable ears, we have a customized

solution for your patient. All SoundGear earmolds come in SoundGear branded



with a 42-inch length of tubing.

CEP Connection HS Silicone 60 / HS Silicone 40

Pilot Headset with Boom

Available in two different styles — a

receiver style earpiece with a snap-on

boom, and a thick shell style earmold

with a screw-set adaptor for the

Anesthesiologist Mold

A receiver style earmold that allows a

size tubing for hooking up to equipment

in noisy medical environments. Comes

metal snap-on adaptor to fit 1/8 inch

boom mic attachment.

Digital SLS

boom — this headset is designed to

accommodate a boom to support the

Digital SLS

The CEP earmold is a custom style canal earmold designed to fit the screw set of the CEP pilot connection.



Bluetooth Mold

HS Silicone 60 / HS Silicone 40

Earmolds to fit the standard size earbud with a select-a-vent for acoustic tuning.

Additional Items

Filter earplug replacement filters: 10 dB, 17 dB, 26 dB, Impulse, Total block

SoundGear Black Lanvard Part No. 31274-000

High-Frequency (Hock) replacement filters: Part No. 50293-000

SoundGear Zipper Pouch Part No. 91289-007



Earplugs



Filtered Earplug HS Silicone 40

Solid Earplug

HS Silicone 60 / HS Silicone 40

Outstanding noise protection

in a variety of recreational and

occupational environments.

High-Frequency

HS Silicone 60 / HS Silicone 40

and filter that attenuate sound to

appropriate levels in the workplace

Referred to as "Hocks", these earplugs

contain a patented acoustical chamber

Noise Filter

or on the range.

Perfect for musicians, concerts, dental workers, sporting events, noisy work environments, etc. This earplug is sculpted with a small filter making it a discreet, cosmetically appealing solution ideal for accommodating smaller canals. It provides attenuation across all frequencies for a safe, clear sound.



Swim Earplug

Floatable

Custom-fit earplugs that seal out water; floatable if dropped in the water.



Sleeping Earplug

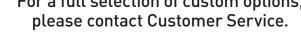
HS Silicone 60 / HS Silicone 40

Smallest earplugs available using a soft material with a low profile for comfort while sleeping.



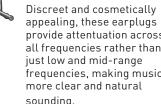
Musician's Earplug HS Silicone 40

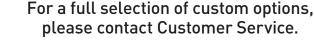
appealing, these earplugs provide attentuation across all frequencies rather than just low and mid-range frequencies, making music more clear and natural sounding.















HA Listening Test Mold A shell or skeleton style earmold with a tubing attachment for listening

to ITE/ITC/CIC/RIC style and BTE hearing aids for listen checks.



Power Domes

8-10 mm, 10-12 mm,

12-14 mm

A hollowed shell of canal style earmold to hold the ear canal open.

Stent Mold

Stock thin tube

solution

Visit **StarkeyPro.com** to order.

