

Starkey Group Earmold Order Form



PURE TONE TEST DATA

Air RIGHT Bone										
Frequency	250	500	750	1K	2K	3K	4K	6K	8K	
Air LEFT Bone										

Patient First Name _____ Patient Last Name _____ Date _____

HEARING AID FITTING Make _____ Model _____

HEARING LOSS: Moderate Severe Profound EAR TEXTURE: Soft Medium Firm

BILL TO ACCOUNT NO. _____

SHIP TO ACCOUNT NO. _____

Contact _____

Contact _____

Email _____ Fax _____

Email _____ Fax _____

Check No. _____ Amount _____

P.O. No. _____

STEP 1: FILL OUT PATIENT NAME, BILL TO, SHIP TO ACCOUNTS

STEP 2: SELECT PRODUCT, MATERIAL & COLOR

STEP 3: SELECT TUBING, VENTING, OPTIONS & CANAL LENGTH

PRODUCT	MATERIAL	COLOR																								
		Clear	Frosted Clear	White	Flesh	Tan	Brown	Light Brown	Dark Brown	Black	Red	Orange	Yellow	Green	Blue	Purple	Pearl	Neon Red	Neon Green	Neon Yellow	Neon Orange	Neon Pink	Fiber	Swirl (3 Colors Max)		
STANDARD BTE EARMOLDS	Receiver Mold for Body Aid	<input type="radio"/> L <input type="radio"/> R																								
	Direct Tube Molds	<input type="radio"/> L <input type="radio"/> R																								
	Shell	<input type="radio"/> L <input type="radio"/> R																								
	3/4 Shell	<input type="radio"/> L <input type="radio"/> R																								
	Half Shell	<input type="radio"/> L <input type="radio"/> R																								
	Canal	<input type="radio"/> L <input type="radio"/> R																								
	Canal Lock	<input type="radio"/> L <input type="radio"/> R																								
	CIC Style	<input type="radio"/> L <input type="radio"/> R																								
	Skeleton	<input type="radio"/> L <input type="radio"/> R																								
	Semi-Skeleton	<input type="radio"/> L <input type="radio"/> R																								
	Janssen	RIGID ONLY	<input type="radio"/> L <input type="radio"/> R																							
	Non-Occluding A		<input type="radio"/> L <input type="radio"/> R																							
	Non-Occluding B		<input type="radio"/> L <input type="radio"/> R																							
	Non-Occluding G		<input type="radio"/> L <input type="radio"/> R																							
Non-Occluding J	<input type="radio"/> L <input type="radio"/> R																									
RIC	Open	<input type="radio"/> 40 <input type="radio"/> 50	<input type="radio"/> L <input type="radio"/> R																							
	Closed	<input type="radio"/> 40 <input type="radio"/> 50	<input type="radio"/> L <input type="radio"/> R																							
	Canal Lock Open	<input type="radio"/> 40 <input type="radio"/> 50	<input type="radio"/> L <input type="radio"/> R																							
	Canal Lock Closed	<input type="radio"/> 40 <input type="radio"/> 50	<input type="radio"/> L <input type="radio"/> R																							
THIN TUBE BTE	Canal	<input type="radio"/> L <input type="radio"/> R																								
	Canal Lock	<input type="radio"/> L <input type="radio"/> R																								
	Skeleton	<input type="radio"/> L <input type="radio"/> R																								
	OTE	OTE Open Fit	<input type="radio"/> L <input type="radio"/> R																							
	OTE Open Fit w/ Canal Lock	<input type="radio"/> L <input type="radio"/> R																								

TUBING	VENTING	OPTIONS	CANAL			
				12 Standard	<input type="radio"/> L <input type="radio"/> R	Pressure .08 mm
13 Regular	<input type="radio"/> L <input type="radio"/> R	Small 1.0 mm	<input type="radio"/> L <input type="radio"/> R	Step Bore Canal	<input type="radio"/> L <input type="radio"/> R	
13 Heavy	<input type="radio"/> L <input type="radio"/> R			Acoustic Modifier	<input type="radio"/> L <input type="radio"/> R	
13 Extra Heavy	<input type="radio"/> L <input type="radio"/> R	Medium 1.6 mm	<input type="radio"/> L <input type="radio"/> R	Glitter (Limited Material)	<input type="radio"/> L <input type="radio"/> R	
15 Standard	<input type="radio"/> L <input type="radio"/> R			Starquick Tube	<input type="radio"/> L <input type="radio"/> R	
16 Standard	<input type="radio"/> L <input type="radio"/> R	Large 2.35 mm	<input type="radio"/> L <input type="radio"/> R	Swirl (Limited Material)	<input type="radio"/> L <input type="radio"/> R	
Starquick Tube	<input type="radio"/> L <input type="radio"/> R			Extra Large >3.0 mm	<input type="radio"/> L <input type="radio"/> R	Initials
Libby Horn 3mm	<input type="radio"/> L <input type="radio"/> R	Select-a-Vent 3.37 mm	<input type="radio"/> L <input type="radio"/> R			Handle
Libby Horn 4mm	<input type="radio"/> L <input type="radio"/> R			IROS	<input type="radio"/> L <input type="radio"/> R	
CFA Adaptor & Tube	<input type="radio"/> L <input type="radio"/> R	Trench Vent	<input type="radio"/> L <input type="radio"/> R			Helix Lock
Barb Lock Tube	<input type="radio"/> L <input type="radio"/> R			Open Fit (OTE Only)	<input type="radio"/> L <input type="radio"/> R	
Plastic Tube (13H)	<input type="radio"/> L <input type="radio"/> R	Long				
Dry Tube	<input type="radio"/> L <input type="radio"/> R					
Flesh Tube (No 13EH)	<input type="radio"/> L <input type="radio"/> R					
Brown Tube (13H)	<input type="radio"/> L <input type="radio"/> R					
Thru Tube	<input type="radio"/> L <input type="radio"/> R					
Gold Lock Tube (13H)	<input type="radio"/> L <input type="radio"/> R					
Elbow	<input type="radio"/> L <input type="radio"/> R					
THIN TUBE	1	<input type="radio"/> L <input type="radio"/> R	4	<input type="radio"/> L <input type="radio"/> R	SPECIAL INSTRUCTIONS	
	2	<input type="radio"/> L <input type="radio"/> R	4+	<input type="radio"/> L <input type="radio"/> R		
	3	<input type="radio"/> L <input type="radio"/> R	5	<input type="radio"/> L <input type="radio"/> R		
	3+	<input type="radio"/> L <input type="radio"/> R	5+	<input type="radio"/> L <input type="radio"/> R		

Starkey Group Specialty Earmold Order Form



Patient First Name _____ Patient Last Name _____ Date _____

HEARING AID FITTING Make _____ Model _____

HEARING LOSS: Moderate Severe Profound
EAR TEXTURE: Soft Medium Firm

BILL TO ACCOUNT NO. _____

SHIP TO ACCOUNT NO. _____

Contact _____
 Email _____
 Fax _____

STEP 1: FILL OUT PATIENT NAME, BILL TO, SHIP TO ACCOUNTS

STEP 2: SELECT PRODUCT, MATERIAL & COLOR
 Check No. _____
 Amount _____
 P.O. No. _____

STEP 3: SELECT OPTIONS IF APPLICABLE

PRODUCT	MATERIAL
Newcaster	Lucite
Pilot Headset w/ Boom (All Materials Available)	Digital SLS
Anesthesiologist Mold	Lucite w/ Flex
SoundPort® (Lucite, Heat Cured Silicone, Ultraflex)	Starflex
Jawbone (Lucite, Heat Cured Silicone, Ultraflex)	Ultraflex
Jawbone II (Lucite, Heat Cured Silicone, Ultraflex)	Silicone
Racing Receiver (Ultraflex, Heat Cured Silicone, Proseal)	Biopor
Test Mold (Lucite Only)	Heat Cured Silicone
Stent (Lucite Only)	Proseal
!Pod®/MP3	

CUSTOM EARPHONE MOLDS	MATERIAL
Custom Earphone Molds (All Materials Available)	Ultraflex
Shure SCL2 (Ultraflex)	Ultraflex
Shure SCL3 (Ultraflex)	Ultraflex
Shure SCL4 (Ultraflex)	Ultraflex
Shure SCL5 (Ultraflex)	Ultraflex
Etymotic ER4 (All Materials Available)	Ultraflex
Etymotic ER6 (All Materials Available)	Ultraflex
Etymotic ER6i (All Materials Available)	Ultraflex
Plantronics 510/C570/P90 (UV Lucite)	Heat Cured Silicone
Ultimate Ear Si Fi (All Materials Available)	Heat Cured Silicone, Proseal
Bose Triport (Biopor, Heat Cured Silicone, Proseal)	Proseal
CEP Connection (Ultraflex)	Ultraflex
Shure E500 PTH (Ultraflex)	Ultraflex

EARPLUGS	MATERIAL
Solid Earplug (All Materials Available)	Lucite
High Frequency Noise Filter (All Materials Available)	Digital SLS
Sonic Valve (Ultraflex, Heat Cured Silicone, Biopor, Proseal)	Lucite w/ Flex Canal
Hollow Flex (Ultraflex, Heat Cured Silicone, Proseal)	Starflex
Sleeping Earplugs (Canal Style) (Proseal, Biopor, Heat Cured Silicone)	Ultraflex
Musicians Earplugs (Ultraflex, Proseal, Heat Cured Silicone, Biopor)	Silicone
ER-9 (9 dB Attenuation Cut)	Biopor
ER-15 (15 dB Attenuation Cut)	Heat Cured Silicone
ER-25 (25 dB Attenuation Cut)	Proseal
Countersunk (Proseal or EPHEAT)	

MATERIAL	Clear	Frosted Clear	White	Flesh	Tan	Brown	Light Brown	Dark Brown	Black	Red	Orange	Yellow	Green	Blue	Purple	Pearl	Neon Red	Neon Green	Neon Yellow	Neon Orange	Neon Pink	Swirl (3 Colors Max)
Lucite	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Digital SLS	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lucite w/ Flex	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Starflex	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Ultraflex	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Silicone	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Biopor	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Heat Cured Silicone	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Proseal	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

MATERIAL	Ultraflex	Biopor	Heat Cured Silicone	Proseal
Lucite	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Digital SLS	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Lucite w/ Flex Canal	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Starflex	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Ultraflex	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Silicone	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Biopor	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Heat Cured Silicone	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Proseal	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

FLOATABLE SWIM PLUGS		EARPLUG CORDS	
COLOR		CORD COLOR	
<input type="radio"/> Vinyl	<input type="radio"/> Dark Blue*	<input type="radio"/> Cloth	<input type="radio"/> Dark Red*
<input type="radio"/> Slot	<input type="radio"/> Purple	<input type="radio"/> Rose Transparent	<input type="radio"/> Light Blue
<input type="radio"/> Nubbin	<input type="radio"/> Pink	<input type="radio"/> Flesh	<input type="radio"/> Green
<input type="radio"/> String	<input type="radio"/> Orange	<input type="radio"/> Yellow	<input type="radio"/> R and L (Standard)
<input type="radio"/> Swirl (Max 3 Colors)	<input type="radio"/> White	<input type="radio"/> Black	<input type="radio"/> Swirl (Max 3 Colors)

*Standard colors (if none specified)
 Left- Dark Blue Right- Dark Red

SPECIAL INSTRUCTIONS: