

## HearLink 9050 earmold order form

Find the HearLink 9040 | 9030 | 9010 earmold order form on the SBO Hearing portal

PO #: \_\_\_\_\_

### 1. Shipping information

Ship-to CHAC #: \_\_\_\_\_

Address 1: \_\_\_\_\_

Address 2: \_\_\_\_\_

City: \_\_\_\_\_

State: \_\_\_\_\_ Zip: \_\_\_\_\_ Phone: \_\_\_\_\_

### 2. Member information

Patient ID: \_\_\_\_\_

Date: \_\_\_\_\_

#### Audiometric information

Hz	250	500	1000	2000	4000	8000
AC right						
AC left						
BC right						
BC left						





### 3. Mold selections

LiteTip			MicroMold			Canal			MicroShell Detect										
Material	R	L	Material	R	L	Material	R	L	Material	R	L	Color options		R	L				
Hard acrylic (Clear)	<input type="checkbox"/>	<input type="checkbox"/>	Hard acrylic (Clear)	<input type="checkbox"/>	<input type="checkbox"/>	Hard acrylic (Clear)	<input type="checkbox"/>	<input type="checkbox"/>	Hard acrylic (Clear)	<input type="checkbox"/>	<input type="checkbox"/>	For MicroShell Detect ONLY!							
<b>Fitting level</b>			<b>Fitting level</b>			<b>Fitting level</b>			<b>Fitting level</b>			Clear		<input type="checkbox"/>	<input type="checkbox"/>				
60	<input type="checkbox"/>	<input type="checkbox"/>	60	<input type="checkbox"/>	<input type="checkbox"/>	60	<input type="checkbox"/>	<input type="checkbox"/>	60	<input type="checkbox"/>	<input type="checkbox"/>	Beige		<input type="checkbox"/>	<input type="checkbox"/>				
85	<input type="checkbox"/>	<input type="checkbox"/>	85	<input type="checkbox"/>	<input type="checkbox"/>	85	<input type="checkbox"/>	<input type="checkbox"/>	85	<input type="checkbox"/>	<input type="checkbox"/>	Light brown		<input type="checkbox"/>	<input type="checkbox"/>				
<b>Speaker length</b>			<b>Speaker length</b>			<b>Speaker length</b>			<b>Speaker length</b>			Medium brown		<input type="checkbox"/>	<input type="checkbox"/>				
0	<input type="checkbox"/>	<input type="checkbox"/>	0	<input type="checkbox"/>	<input type="checkbox"/>	0 (60 and 85 only)	<input type="checkbox"/>	<input type="checkbox"/>	0	<input type="checkbox"/>	<input type="checkbox"/>	Dark brown		<input type="checkbox"/>	<input type="checkbox"/>				
1	<input type="checkbox"/>	<input type="checkbox"/>	1	<input type="checkbox"/>	<input type="checkbox"/>	1	<input type="checkbox"/>	<input type="checkbox"/>	1	<input type="checkbox"/>	<input type="checkbox"/>	Black		<input type="checkbox"/>	<input type="checkbox"/>				
2	<input type="checkbox"/>	<input type="checkbox"/>	2	<input type="checkbox"/>	<input type="checkbox"/>	2	<input type="checkbox"/>	<input type="checkbox"/>	2	<input type="checkbox"/>	<input type="checkbox"/>	Transparent red		<input type="checkbox"/>	<input type="checkbox"/>				
3	<input type="checkbox"/>	<input type="checkbox"/>	3	<input type="checkbox"/>	<input type="checkbox"/>	3	<input type="checkbox"/>	<input type="checkbox"/>	3	<input type="checkbox"/>	<input type="checkbox"/>	Transparent blue		<input type="checkbox"/>	<input type="checkbox"/>				
4	<input type="checkbox"/>	<input type="checkbox"/>	4	<input type="checkbox"/>	<input type="checkbox"/>	4	<input type="checkbox"/>	<input type="checkbox"/>	4	<input type="checkbox"/>	<input type="checkbox"/>	<b>Special Instructions</b>							
5	<input type="checkbox"/>	<input type="checkbox"/>	5	<input type="checkbox"/>	<input type="checkbox"/>	5	<input type="checkbox"/>	<input type="checkbox"/>	5	<input type="checkbox"/>	<input type="checkbox"/>								
<b>Vent size</b>			<b>Vent size</b>			<b>Vent size</b>			<b>Vent size</b>							Largest possible		<input type="checkbox"/>	<input type="checkbox"/>
Largest possible	<input type="checkbox"/>	<input type="checkbox"/>	Largest possible	<input type="checkbox"/>	<input type="checkbox"/>	Largest possible	<input type="checkbox"/>	<input type="checkbox"/>	Largest possible	<input type="checkbox"/>	<input type="checkbox"/>					Extra Large (3.0mm)		<input type="checkbox"/>	<input type="checkbox"/>
Extra Large (1.5mm)	<input type="checkbox"/>	<input type="checkbox"/>	Extra Large (3.0mm)	<input type="checkbox"/>	<input type="checkbox"/>	Extra Large (3.0mm)	<input type="checkbox"/>	<input type="checkbox"/>	Extra Large (3.0mm)	<input type="checkbox"/>	<input type="checkbox"/>					Large (2.4mm)		<input type="checkbox"/>	<input type="checkbox"/>
Large (1.2mm)	<input type="checkbox"/>	<input type="checkbox"/>	Large (2.4mm)	<input type="checkbox"/>	<input type="checkbox"/>	Large (2.4mm)	<input type="checkbox"/>	<input type="checkbox"/>	Large (2.4mm)	<input type="checkbox"/>	<input type="checkbox"/>	Medium + (1.8mm)		<input type="checkbox"/>	<input type="checkbox"/>				
Med. (0.7mm short)	<input type="checkbox"/>	<input type="checkbox"/>	Medium (1.4mm)	<input type="checkbox"/>	<input type="checkbox"/>	Medium (1.4mm)	<input type="checkbox"/>	<input type="checkbox"/>	Medium (1.4mm)	<input type="checkbox"/>	<input type="checkbox"/>	Medium (1.4mm)		<input type="checkbox"/>	<input type="checkbox"/>				
Small (0.7mm long)	<input type="checkbox"/>	<input type="checkbox"/>	Small (0.8mm)	<input type="checkbox"/>	<input type="checkbox"/>	Small (0.8mm)	<input type="checkbox"/>	<input type="checkbox"/>	Small (0.8mm)	<input type="checkbox"/>	<input type="checkbox"/>	Small (0.8mm)		<input type="checkbox"/>	<input type="checkbox"/>				
No vent	<input type="checkbox"/>	<input type="checkbox"/>	No vent	<input type="checkbox"/>	<input type="checkbox"/>	No vent	<input type="checkbox"/>	<input type="checkbox"/>	No vent	<input type="checkbox"/>	<input type="checkbox"/>	<b>Retention/ lock type</b>							
<b>Retention/ lock type</b>			<b>Retention/ lock type</b>			<b>Retention/ lock type</b>			<b>Retention/ lock type</b>			Skeleton		<input type="checkbox"/>	<input type="checkbox"/>				
Canal	<input type="checkbox"/>	<input type="checkbox"/>	Canal	<input type="checkbox"/>	<input type="checkbox"/>	Canal	<input type="checkbox"/>	<input type="checkbox"/>	Canal	<input type="checkbox"/>	<input type="checkbox"/>	Canal		<input type="checkbox"/>	<input type="checkbox"/>				
Denotes options available for all mold selections																			
<b>Canal length (no deep or long canal for the Lite Tip or MicroMold)</b>																			
<input type="checkbox"/> As marked				<input type="checkbox"/> Long (before 2 <sup>nd</sup> bend)				<input type="checkbox"/> Short (before 1 <sup>st</sup> bend)				<input type="checkbox"/> Length of impression							
<input type="checkbox"/> Deep (at 2 <sup>nd</sup> bend)				<input type="checkbox"/> Medium (at 1 <sup>st</sup> bend)															
<b>Additional options</b>																			
<input type="checkbox"/> Color dots (N/A silicone)				<input type="checkbox"/> L&R on mold				<input type="checkbox"/> Removal string (STD w/ Lite Tip)											
<b>Timing option</b>																			
				<input type="checkbox"/> Please make any changes necessary to fit the speaker size without contacting the Costco Hearing Aid Center first.															

# Philips HearLink miniFit Detect reference guide

A successful **RITE** fitting requires the appropriate mold. The **HearLink RITE** Earmold solutions accommodate the most difficult ears. Select the speaker type depending upon the hearing device, and the proper size mold will be made for the Member.

## Speaker type



miniFit Detect			
			
miniFit Detect 60	miniFit Detect 85	miniFit Detect Power 100	MicroShell Detect Power 105

## Custom mold styles

LiteTip	MicroMold	MicroShell Detect
Hollow	Solid	Embedded receiver
		

## Retention | lock type

Available options vary by style and material selected (see reverse side).

Canal Lock	Skeleton Lock
	

## MicroShell Detect color options

The following colors are available for MicroShell Detect.

Beige	Light Brown	Medium Brown	Dark Brown	Black	Clear*
					

\*Transparent red/blue also available

## Wax protection system

Custom molds (except LiteTip and Soft Silicone MicroMold) use the ProWax system. All miniFit Detect receivers use the ProWax miniFit wax system. MicroShell Detect uses ProWax miniFit for the 60 and 85 receivers and ProWax for the 100 and 105 receivers.

ProWax	ProWax miniFit	General notes for vent sizes
		<ul style="list-style-type: none"> <li>• LiteTip, MicroMolds and RITE earmolds have short vent lengths. The vent effect is the same as standard vents with larger diameters.</li> <li>• Max vent is the largest vent possible and is not associated with a certain size or style.</li> </ul>