

Earmold for RIC devices

microson

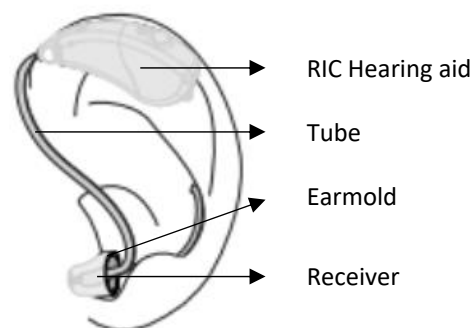
Description

Custom-made earmold for Receiver In the Canal (RIC) hearing aid.

Compatibility with Starkey and Sivantos Hearing Aids (see current product list).

Intended Use

Earmold is a preformed custom-made device that is intended to be placed into the patient ear canal natural orifice. The device combined with a hearing aid permits to compensate for impaired hearing. The device is shaped and formed by MICROSON to conform to the patient's ear. This is a reusable device.



Canal Earmold

Example:



Features		Starkey		Sivantos	
Material		Soft	Hard	Soft	Hard
Color		Pink transparent		Pink transparent	
Options	Receiver	50dB, 60dB		S,M,P	
	Pull cord	Available	Available	Available	Available
	Locking	Under request	Available	Under request	Available
	Venting	Ø 0.80 – 2.50 mm		Ø 0.80 – 2.50 mm	
	Open	Not Available	Always	Not Available	Available

Product Data

DS-0100-003-EN
Rev. B 2021-05-03

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Skeleton Earmold

Example:



Features		Starkey		Sivantos	
Material		Soft	Hard	Soft	Hard
Color		Under Request	Pink transparent	Under Request	Pink transparent
Options	Receiver		50dB, 60dB		S,M,P
	Pull cord		Not Available		Not Available
	Locking		Not Available		Not Available
	Venting		Ø 0.80 – 2.50 mm		Ø 0.80 – 2.50 mm
	Open		Always		Available


List of variants


Part number	Models
108885	Molde RIC Duro Sivantos
108886	Molde RIC Blando Sivantos
108887	Molde RIC Duro Starkey
108888	Molde RIC Blando Starkey

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Protection against electric shock	B Type Applied Part
	<div></div> <p>This symbol indicates that the products described in these user instructions adhere to the requirements for an application part of Type B of IEC 60601-2-66. The surface of the hearing aid is specified as an applied part of Type B.</p>

 **WARNING!**
Any modification of the product must be carried out by a Technical Service authorized by the manufacturer.

Product Data

Custom Fitted