



# Dreve Otoplastik

Earmold portfolio

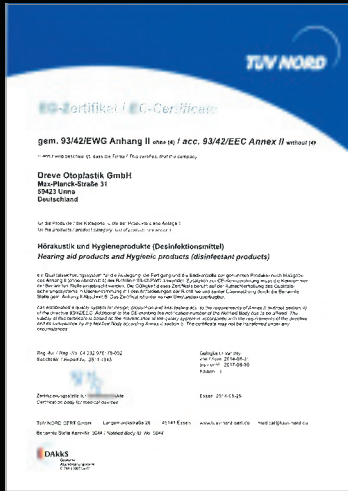




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# Certified quality.



## The earmold: Unique as a fingerprint

The earmold serves as substantial connection between the human ear and the hearing device. Mostly underestimated it is a small high tech gadget which helps to ensure the best possible hearing aid provision due to greatest wearing comfort and perfect fit. Therefore it represents a key component of the hearing aid fitting. Dreve manufactures every earmold individually and with the highest quality standards.

### Our earmold portfolio

Within this catalog we present you our range of earmolds and our laboratory services.

Whether **Hearing** earmolds for hearing aid systems or **Protection & Comfort** earmolds – suitable for various noise levels, manufactured in different manufacturing processes our earmold collection offers various forms, materials and colors, entirely customized for your needs and the needs of your customers. Aesthetics and wearing comfort are two important attributes for us.

# Digital manufacturing at Dreve.

	Stereolithography	DLP® Digital Light Process	Milling process
▼	Scanning of ear impression (3D Scanner)	Scanning of ear impression (3D Scanner)	Scanning of ear impression (3D Scanner)
▼	Construction by using software	Construction by using software	Construction by using software
▼	Additive manufacturing by using laser exposure	Additive manufacturing by using image projection	Subtractive manufacturing by using milling technology
▼	Cleaning	Cleaning	
▼	Postcuring	Postcuring	
▼	Finishing	Finishing	Finishing

## Scan and view videos



Stereolithography



DLP®



Milling process

## **Dreve digital: Creation of a Dreve earmold.**

As a certified manufacturer of medical devices we strive for a constant optimization of our processes according to our motto „Innovation aus Tradition“ which means “Innovation based on tradition”. We strive for offering innovative quality products with a personal and courteous service to you. The implementation of CAD/CAM technologies for earmold manufacturing involved a fundamental change of technology for us which we successfully managed. Nowadays we mostly use latest production technologies: Dreve earmolds are manufactured digitally and automated for example by means of 3D printing or milling.

We are proud to be one of the leading laboratories of the industry which has grown to an international earmold manufacturer with production facilities in Germany, Russia, Singapore and the United States.

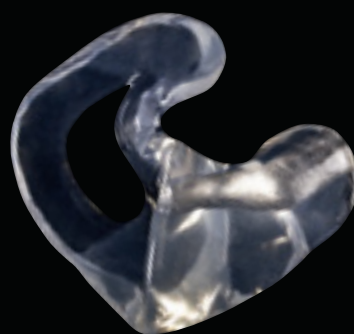






## **Hearing: Earmolds for hearing aid systems.**

The precise manufacturing and the selection of a suitable material is significant for the acceptance of the hearing aid. In addition to the acoustic requirements the selection of the correct material depends on the condition of the ear tissue and the subjective feeling of the customer. For maximum flexibility we offer three different materials for the individual customization and fitting of earmolds: FotoTec®, VarioTherm® and Biopor® AB.



## Our biocompatible materials.

**Hard, flexible or soft.**

### **FotoTec®**

Our premium material FotoTec® is a light curing resin especially formulated for the production of high-quality hard earmolds. Due to the automated production process we achieve a consistently high quality level of the earmolds. FotoTec® earmolds are biocompatible, they guarantee a high fitting accuracy and impress with their color brilliance.

### **VarioTherm®**

Due to the thermal effect the earmold is almost hard at room temperature and gets soft and flexible at body temperature. The material is tear resistant, tough and characterized by an eminent resilience. VarioTherm® earmolds are manufactured automatically in a digital process so that reproducibility is given.

### **Biopor® AB**

Biopor® is our biocompatible and addition-vulcanising silicone for the manufacturing of soft earmolds. It is characterized by tear resistance as well as permanent elasticity and assures a high wearing comfort.

## **RIC: Earmolds for hearing systems with receiver in canal.**

The development of the hearing aid market and the experiences from the last years have shown that RIC hearing aid systems have been successfully established. For these modern receiver systems we offer innovative earmold solutions for all hearing-aid manufacturers. Our earmolds meet highest quality standards regarding acoustic benefits and cosmetic demands.

Recommend the use of RIC earmolds to your customers in order to ensure the best possible hearing aid fitting and to suppress resonances, distortions or acoustic feedbacks. Moreover, RIC earmolds allow an ideal placement of the receiver in the ear canal and protect from losing the valuable hearing device.

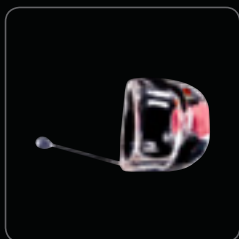
! Our VarioTherm® RIC earmolds are available with mat surface.

FotoTec®

VarioTherm®

Biopor® AB

Form 64



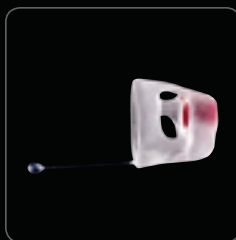
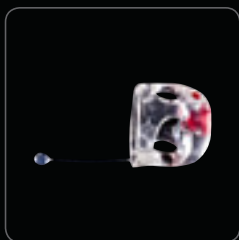
RIC foil design,  
canal style, without lock

Form 68



RIC foil design,  
canal style, with lock

Form 641



RIC-Air foil design,  
canal style, without lock

Form 681



RIC-Air foil design,  
canal style, with lock

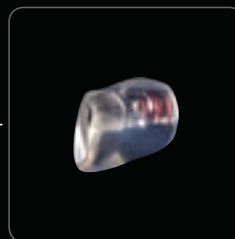
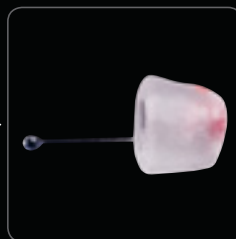
RIC: Receiver in canal

FotoTec®

VarioTherm®

Biopor® AB

Form 42



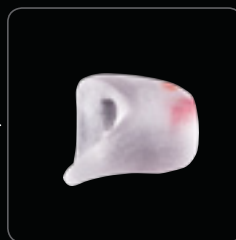
RIC canal style, compact,  
without lock

Form 48



RIC canal style, compact,  
with lock

Form 46



RIC canal style,  
recessed tragus,  
without lock

Form 44



RIC canal style,  
recessed tragus,  
with lock

FotoTec®

VarioTherm®

Biopor® AB

Form 20-46



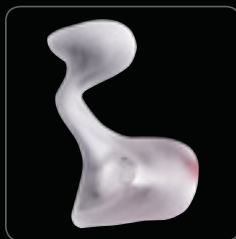
RIC skeleton

Form 22-46



RIC semi-skeleton

Form 27-46



RIC canal with helix lock

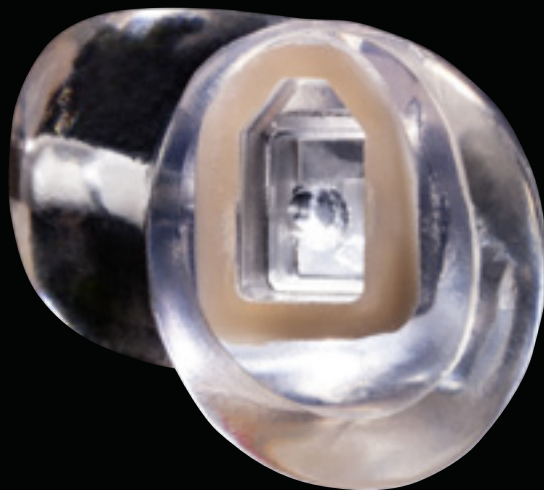
Form 28-46



RIC full shell caved

RIC: Receiver in canal

## RIC Power supply.



Front view on power supply  
form 29-57

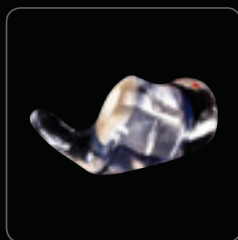
- ! Only for special receiver:
- Oticon-mini-P
  - Bernafon nanorite P
  - Phonak/Unitron xP (1st Generation)

**FotoTec®**

**VarioTherm®**

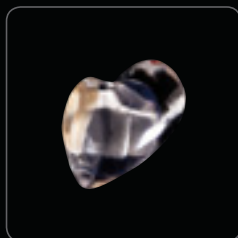
**Biopor® AB**

Form 24-57



RIC power mold incl.  
faceplate, with lock

Form 29-57

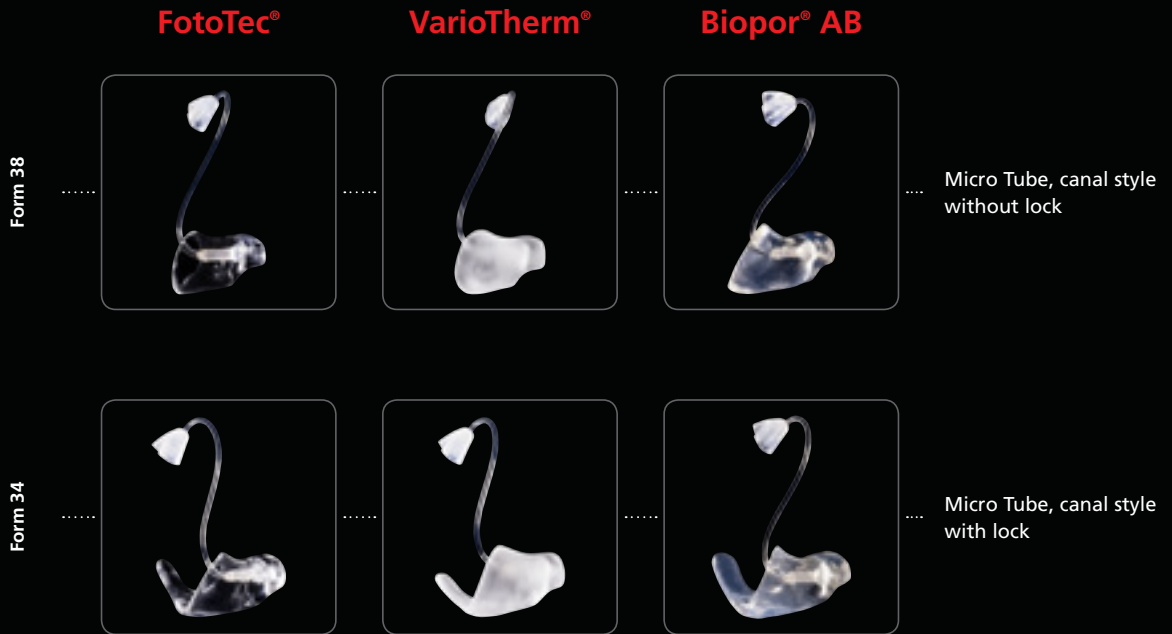


RIC power mold incl.  
faceplate, without lock



## Earmolds for micro tubing systems.

Micro tubing hearing aid systems offer the advantage that almost all ear canals can be supplied in a cosmetically appealing way. Customers who receive their first hearing aid or with minor hearing losses show very often a high level of acceptance for these kind of hearing systems.



FotoTec®

VarioTherm®

Biopor® AB

Form 33



Micro Tube-Air,  
canal style without lock

Form 331



Micro Tube-Air,  
canal style with lock

Form 345



Micro Tube, slim-tip,  
canal style with lock

Form 385



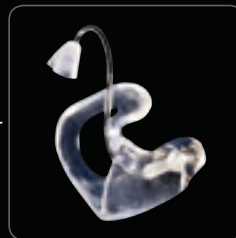
Micro Tube, slim-tip,  
canal style without lock

FotoTec®

VarioTherm®

Biopor® AB

Form 20-38



Micro Tube, skeleton

Form 22-38



Micro Tube,  
semi-skeleton

Form 27-38



Micro Tube,  
canal with helix lock

Form 28-38



Micro Tube,  
full shell caved

MS Micro tubing

## **Earmolds for hearing aid systems with standard tubing.**

The standard tubing hearing aid is a classic in the industry. It combines the advantages of an easy handling with innovative technologies. The earmold is an important part of these hearing aids and offers the possibility to fix the hearing tube. Standard tubing hearing systems are recommended for high hearing losses.

FotoTec®

VarioTherm®

Biopor® AB

Form 10



SE full shell  
for pocket aid

Form 20



SE skeleton

Form 21



SE full shell

Form 22



SE semi-skeleton

SE Standard tubing

FotoTec®

VarioTherm®

Biopor® AB

Form 24



SE canal with lock

Form 25



SE full shell carved

Form 27



SE canal helix lock

Form 28



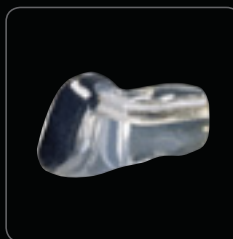
SE full shell caved

FotoTec®

VarioTherm®

Biopor® AB

Form 29



SE canal style

Form 30



SE half shell

Form 35



SE tube holder


























Form 40



SE full shell, foil design

SE Standard tubing

## Available colors

Colorcode	Color		FotoTec®	VarioTherm®	Biopor® AB 25 Shore A	Biopor® AB 40 Shore A	Biopor® AB 70 Shore A
0	clear transparent		•	•	•	•	•
1	reddish transparent		•	•	•	•	•
21	blue transparent					•	
52	black opaque					•	•
22	blue opaque					•	•
42	green opaque					•	•
14	orange opaque					•	•
19	purple opaque					•	•
12	red opaque					•	•
62	white opaque					•	•
32	yellow opaque					•	•
26	blue fluorescent					•	
46	green fluorescent					•	
18	orange fluorescent					•	
17	pink fluorescent					•	
16	red fluorescent					•	
36	yellow fluorescent					•	
113	black metallic					•	
106	blue metallic					•	
107	green metallic					•	
111	orange metallic					•	
109	pink metallic					•	
108	red metallic					•	
105	silver metallic					•	
101	turquoise metallic					•	



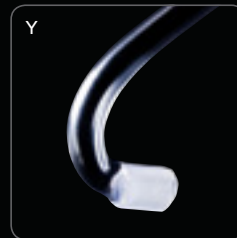
## Extras. Finishing. Accessories.



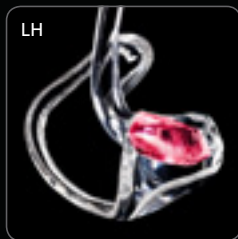
Glued in tubing



Arc tubing connection



Tubing with anchor



Libby Horn



NanoScreen™ Lacquer



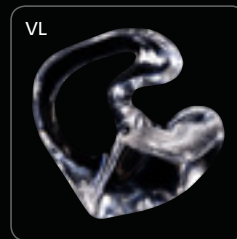
Standard UV Lacquer



NanoScreen™ Soft Lacquer



Lacquer B



VarioTherm® Lacquer



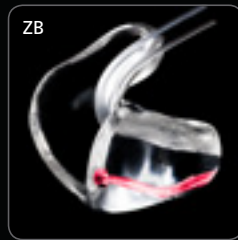
Visible surface matted



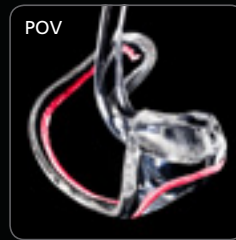
Matted



Colormix



Venting



Power Vent



Open canal



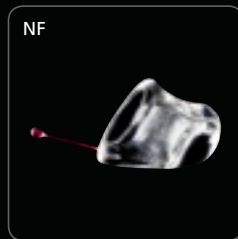
Iros canal



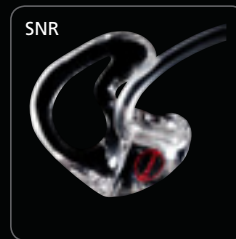
Contour



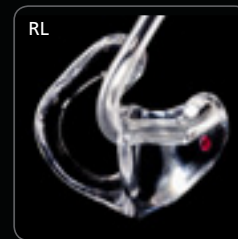
Hollow canal



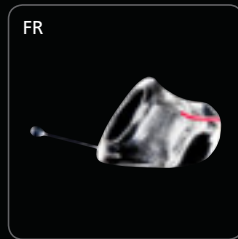
Nylon thread



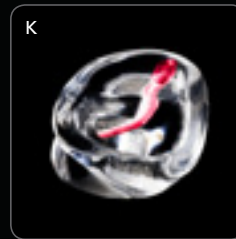
Logo/Serial number



Right/Left marking



Fixing by mechanical retention



Glueing of micro tubing

# Overview Accessories/Materials

Kürzel	Name	FotoTec®	VarioTherm®	Biopor® AB	suitable for
CON	Contour	•	•	•	SE
FR	Fixing by mechanical retention	•	•	•	MS
HOKA	Hollow canal	•	•		MS, SE
IROS	Iros canal	•	•	•	SE
K	Glueing of micro tubing without retention by the acoustician	•	•	•	MS
L	Lacquer B			•	RIC, MS, SE
LH	Libby Horn	•	•	•	SE
M	Matted	•	•	•	RIC, MS, SE
MF	Colormix			•	SE
MI	Visible surface matted	•	•	•	RIC (except VT), MS, SE
NF	Nylon thread	•	•	•	RIC, MS, SE
NL	NanoScreen™ Lacquer	•			RIC, MS, SE
NLS	NanoScreen™ Soft Lacquer			•	RIC, MS, SE
OG	Open canal	•	•	•	RIC, MS, SE
POV	Power Vent	•			SE
RL	Right/Left marking	•	•	•	RIC, MS, SE
SNR	Logo/Serial number	•	•	•	RIC, MS, SE
U	Arc tubing connection	•	•		SE
VG	Standard UV Lacquer	•			RIC, MS, SE
VL	VarioTherm® Lacquer		•		MS, SE
Y	Tubing with anchor			•	SE
ZB	Venting	•	•	•	RIC, MS, SE
ZE	Glued in tubing	•	•	•	SE

RIC – Receiver in Canal  
 MS – Micro tubing  
 SE – Secret Ear (Standard tubing earmolds)



## **Protection & Comfort Hearing protection earmolds.**

The human ear has an enormous capability. However, it is exposed to high noise levels in everyday life. Therefore Dreve provides professional and high quality hearing protection products.

Whether at industry workplaces or for professional musicians, for shooting, swimming, sleeping or for travelling – Dreve Protection & Comfort offers individual hearing protection with different filter systems designed for various applications.

**DLO® Industry**  
for industrial applications.



**DLO® Music**  
for music fans.



**DLO® SkyComfort**  
during flights.



## **Certified protection DLO® (Dreve hearing protection earmold).**

Dreve hearing protection earmolds DLO® are certified and type approved as Personal Protective Equipment (PPE) according to Annex II of the directive 89/686/EEC and meet the official requirements for industrial applications. Manufacturing takes place at our laboratory which is certified according to ISO 9001, ISO 13485 and directive 93/42/EEC.





## **DLO® Industry**

**Customized hearing protection for industrial applications.**

Certified as PPE we offer individual and professional hearing protection for the industry and workplaces. Our professional filter systems have a non-linear attenuation which allows the attenuation of specific frequencies.



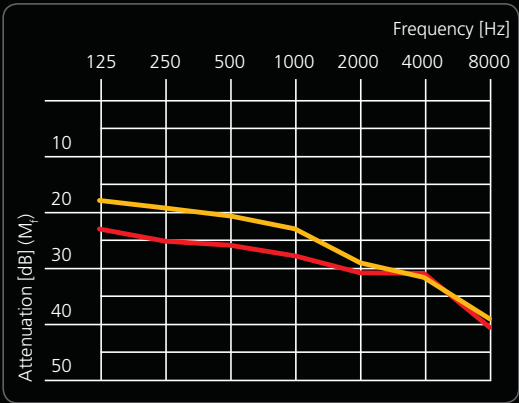
# Available hearing protection earmolds

DLO® silicone with DI filter red & yellow	19	31	32	<div> </div> <div> </div>
	Concha style with handle	Canal style with handle	Canal style without handle	<div> <b>DI filter red</b> SNR 27 H 27, M 25, L 23         </div> <div> <b>DI filter yellow</b> SNR 24 H 26, M 20, L 17         </div>
	19	31	32	<div> </div> <div> </div>
	Concha style with handle	Canal style with handle	Canal style without handle	<div> <b>DI filter red</b> SNR 31 H 32, M 28, L 24         </div> <div> <b>DI filter yellow</b> SNR 26 H 27, M 23, L 19         </div>
DLO® silicone with DLXpro H and M filter	19	31	32	<div> </div> <div> </div>
	Concha style with handle	Canal style with handle	Canal style without handle	<div> <b>DLXpro H</b> SNR 26 H 28, M 23, L 21         </div> <div> <b>DLXpro M</b> SNR 22 H 26, M 19, L 13         </div>
	19	31	32	<div> </div> <div> </div>
	Concha style with handle	Canal style with handle	Canal style without handle	<div> <b>DLXpro H</b> SNR 25 H 29, M 22, L 17         </div> <div> <b>DLXpro M</b> SNR 22 H 26, M 19, L 14         </div>
DLO® acrylic with DLXpro H and M filter	19	31	32	<div> </div> <div> </div>
	Concha style with handle	Canal style with handle	Canal style without handle	<div> <b>DLXpro H</b> SNR 25 H 29, M 22, L 17         </div> <div> <b>DLXpro M</b> SNR 22 H 26, M 19, L 14         </div>
	19	31	32	<div> </div> <div> </div>
	Concha style with handle	Canal style with handle	Canal style without handle	<div> <b>DLXpro H</b> SNR 25 H 29, M 22, L 17         </div> <div> <b>DLXpro M</b> SNR 22 H 26, M 19, L 14         </div>

## Available colors

Colorcode	Color		FotoTec®	Biopor® AB 40 Shore A
0	clear transparent		•	•
1	reddish transparent		•	•
21	blue transparent			•
52	black opaque			•
22	blue opaque			•
42	green opaque			•
14	orange opaque			•
19	purple opaque			•
12	red opaque			•
62	white opaque			•
32	yellow opaque			•
26	blue fluorescent			•
46	green fluorescent			•
18	orange fluorescent			•
17	pink fluorescent			•
16	red fluorescent			•
36	yellow fluorescent			•
113	black metallic			•
106	blue metallic			•
107	green metallic			•
111	orange metallic			•
109	pink metallic			•
108	red metallic			•
105	silver metallic			•
101	turquoise metallic			•

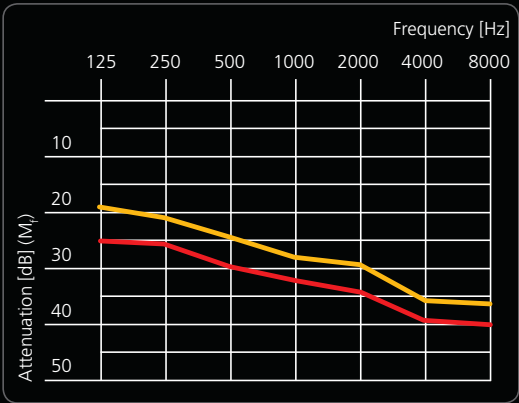
# Attenuation values



DLO° silicone

DI filter red  
SNR: 27, H: 27, M: 25, L: 23

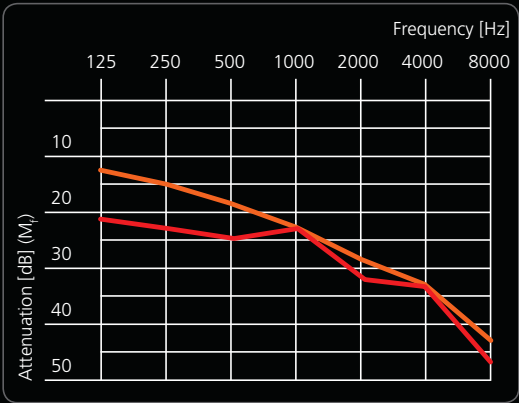
DI filter yellow  
SNR: 24, H: 26, M: 20, L: 17



DLO° acrylic

DI filter red  
SNR: 31, H: 32, M: 28, L: 24

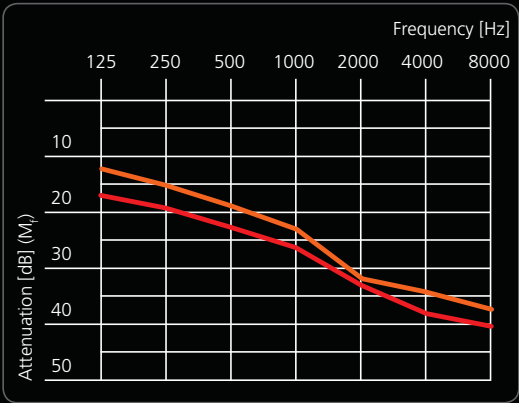
DI filter yellow  
SNR: 26, H: 27, M: 23, L: 19



DLO° silicone

DLXpro H  
SNR: 26, H: 28, M: 23, L: 21

DLXpro M  
SNR: 22, H: 26, M: 19, L: 13



DLO° acrylic

DLXpro H  
SNR: 25, H: 29, M: 22, L: 17

DLXpro M  
SNR: 22, H: 26, M: 19, L: 14



Sound Technology by  
**DYNAMIC**  
EAR COMPANY

## **DLO® Music**

### **Customized hearing protection for music fans.**

Certified as PPE we offer customized hearing protection for musicians and music fans. Our DLO® with DM filters stand for a linear attenuation and provide a tuned flat attenuation response through all frequencies. The filters reduce the volume while they keep the natural sound quality and furthermore achieve a good speech intelligibility.

## Available hearing protection earmolds

DLO® silicone with  
DM filter



Concha style with handle



Canal style with handle



Canal style without handle



DM filter black  
SNR: 23  
H 21, M 22, L 23



DM filter white  
SNR: 18  
H 15, M 18, L 19



DM filter blue  
SNR: 16  
H 14, M 14, L 14



DM filter green  
(no PPE)  
SNR: 12  
H 12, M 9, L 8

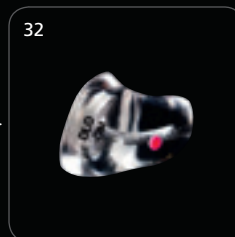
DLO® acrylic with  
DM filter



Concha style with handle



Canal style with handle



Canal style without handle



DM filter black  
SNR: 24  
H 22, M 24, L 24



DM filter white  
SNR: 19  
H 17, M 20, L 20





DM filter blue  
SNR: 18  
H 18, M 15, L 13



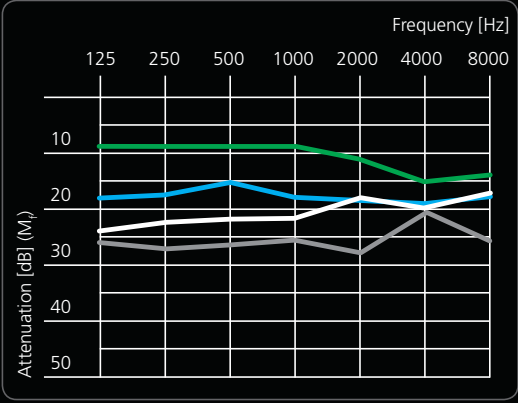
DM filter green  
(no PPE)  
SNR: 12  
H 12, M 9, L 8

DLO® Music

# Available colors

Color-code	Color		FotoTec®	Biopor® AB 40 Shore A
0	clear transparent		•	•
1	reddish transparent		•	•
21	blue transparent			•
52	black opaque			•
22	blue opaque			•
42	green opaque			•
14	orange opaque			•
19	purple opaque			•
12	red opaque			•
62	white opaque			•
32	yellow opaque			•
26	blue fluorescent			•
46	green fluorescent			•
18	orange fluorescent			•
17	pink fluorescent			•
16	red fluorescent			•
36	yellow fluorescent			•
113	black metallic			•
106	blue metallic			•
107	green metallic			•
111	orange metallic			•
109	pink metallic			•
108	red metallic			•
105	silver metallic			•
101	turquoise metallic			•

# Attenuation values



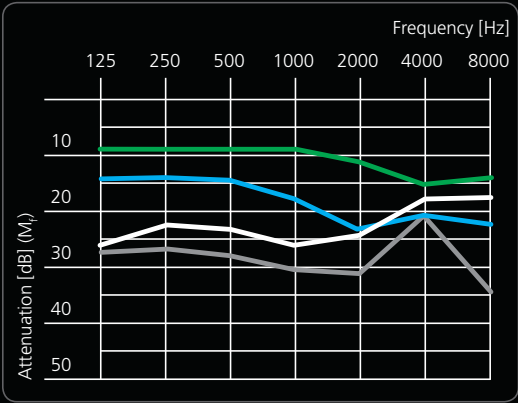
## DLO® silicone

DM filter black  
SNR: 23, H: 21, M: 22, L: 23

DM filter blue  
SNR: 16, H: 14, M: 14, L: 14

DM filter white  
SNR: 18, H: 15, M: 18, L: 19

DM filter green (no PPE)  
SNR: 12, H: 12, M: 9, L: 8



## DLO® acrylic

DM filter black  
SNR: 24, H: 22, M: 24, L: 24

DM filter blue  
SNR: 18, H: 19, M: 15, L: 13

DM filter white  
SNR: 19, H: 17, M: 20, L: 20

DM filter green (no PPE)  
SNR: 12, H: 12, M: 9, L: 8

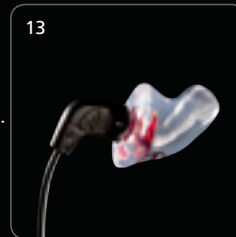
## 2 in 1: DM + DS 11 In-Ear Monitoring

- One-way system
- High quality sound
- Customized form grants excellent wearing comfort and helps to prevent the loss of the earmold
- Well-balanced sound reproduction with natural bass
- Attenuation of background noises due to customized earmolds
- Compatible with In-Ear Monitoring system DS 11
- 3.5 mm jack plug therefore suited for smartphones and MP3 players

In-Ear Monitoring silicone



Concha style



Canal style

Available for various ear-phone systems, but not in combination with DM filters (List of earphones on demand)



## **DLO® SkyComfort**

### **First Class for ears: Customized hearing protection during flights.**


Boarding completed: The personal hearing protection with a special pressure-balancing filter reduces disturbing noises on the plane like turbine or engine sounds and supports actively the pressure compensation of the ears. Ideal for frequent travelers and people who want to have a most comfortable flight. The individual SkyComfort earmolds are also certified as PPE.



# Available hearing protection earmolds


DLO® SkyComfort with  
SANOHRA Fly filter

19



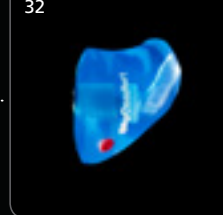
Concha style with handle

31




Canal style with handle

32



Canal style without handle



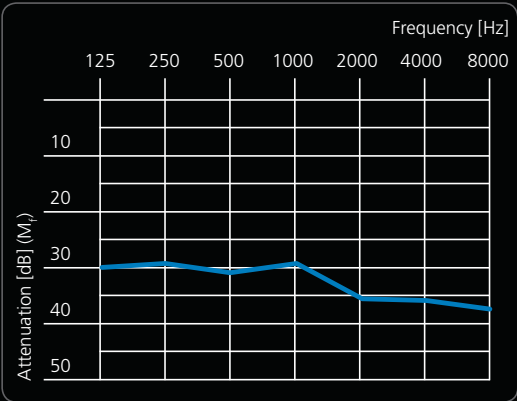
SANOHRA  
Fly filter  
SNR: 29  
H 29, M 26, L 26

# Available colors

Colorcode	Color		Biopor® AB 40 Shore A
21	blue transparent		

Exclusively available in SkyBlue!

# Attenuation values



SkyComfort with  
SANOHRA Fly filter  
SNR: 29, H: 29, M: 26, L: 26

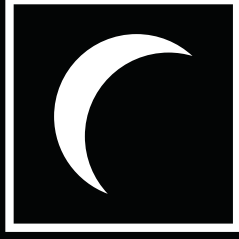




**DCO® OtoSwim®**  
water protection.



**DCO® ShotKiller®**  
against impulse noise.



**DCO® ComfortNight**  
for a silent and relaxing sleep.

## **Individual comfort DCO® (Dreve Comfort Earmold).**

Not only at work but also in our leisure time we are exposed to different noise levels which can lead to hearing damages. Therefore Dreve offers a wide range of suitable hearing protection earmolds. We strive for effective protection with a maximum wearing comfort to prevent from hearing losses in the long term.

The DCO®-line includes OtoSwim®, our water protection for swimming, ComfortNight, for restful sleep and ShotKiller® the earmold especially against impulse noises.



**DCO® OtoSwim®**

**Customized swimming protection.**

When swimming, showering or having a bath, water could get easily into the auditory canal and might lead to infections. Therefore it is important to protect sensitive ears. OtoSwim® is the reliable Dreve water protection for ears made of Biopor® AB. Your customers will definitively have more fun in the wet zone. OtoSwim® can be ordered in two different materials: Our floatable material Biopor® AB light 25 Shore or Biopor® AB fluorescent 40 Shore in flashy signal colors.

# Available hearing protection earmolds



Concha style with handle

## Available colors

Colorcode	Color		Biopor® AB light 25 Shore A	Biopor® AB fluoreszent 40 Shore A
0	clear transparent		•	
1	reddish transparent		•	
25	dark blue opaque		•	
10	dark red opaque		•	
24	light blue opaque		•	
43	neon green opaque		•	
93	neon orange opaque		•	
13	neon pink opaque		•	
33	neon yellow opaque		•	
26	blue fluorescent			•
46	green fluorescent			•
18	orange fluorescent			•
17	pink fluorescent			•
16	red fluorescent			•
36	yellow fluorescent			•



**DCO® ShotKiller®**

### **Customized hearing protection for impulse noise.**

ShotKiller® hearing protection earmolds minimize impulse noise which occurs during shooting. Hence, you can protect your ears ideally for example during your shooting trainings.

### **Advantages**

- High wearing comfort
- Optimal attenuation of impulse noise
- Different filter systems
- Wide color range
- Easy to clean (e. g. with OtoVita®)



## 1-filter-system

ShotKiller® as 1-filter system can be used ideally for outdoor applications or in leisure time e.g. for hunting.

Peak exposure level	dB reduction ShotKiller®	Allowable impulses per day
132 dB	19.7	588
150 dB	29.5	89
168 dB	30.1	1

Impulse noise attenuation (IPL in dB) for 1-filter-system

Technical data according to ANSI S12.42-2010



## 2-filter-system

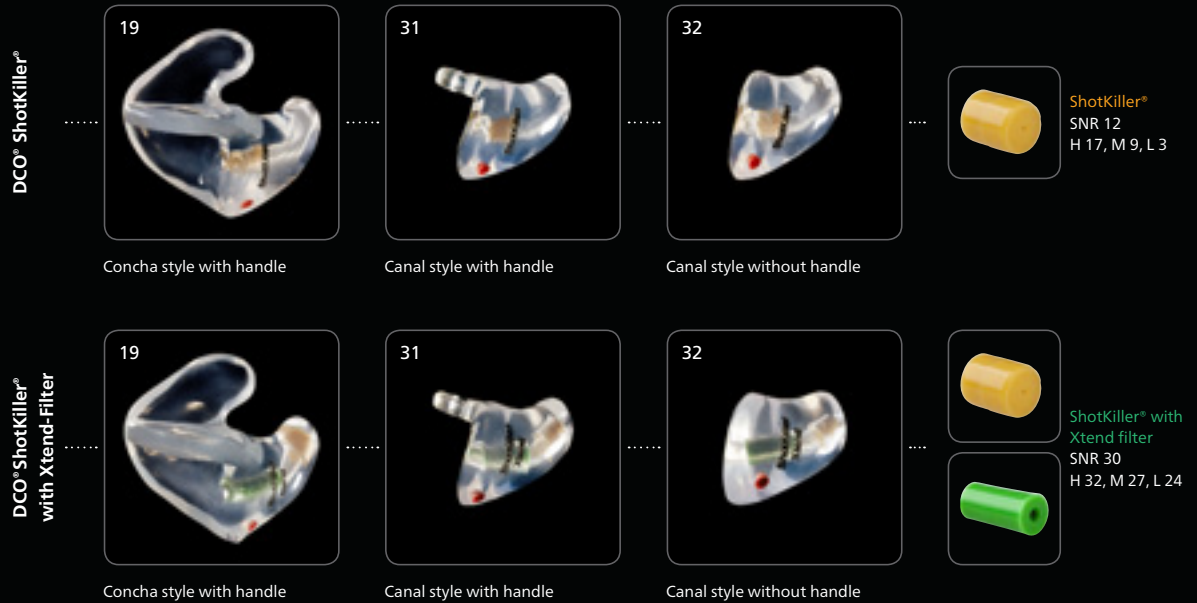
The 2-filter-system combines a ShotKiller® filter with an additional Xtend-filter. The Xtend-filter is recommended when a higher attenuation of impulse noise is necessary; for example for pyrotechnics or shooting trainings.

Peak exposure level	dB reduction ShotKiller® Xtend	Allowable impulses per day
132 dB	34.5	> 10.000
150 dB	39.5	891
168 dB	42.8	30

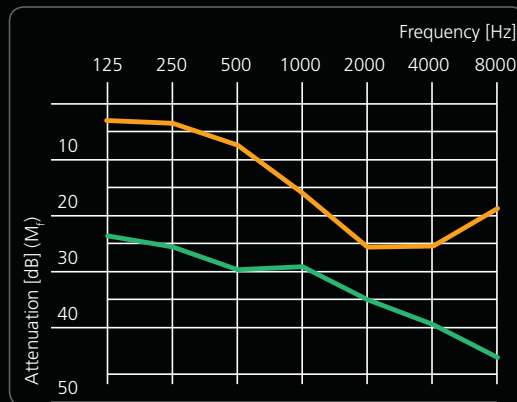
Impulse noise attenuation (IPL in dB) for 2-filter-system

Technical data according to ANSI S12.42-2010

## Available hearing protection earmolds



## Continuous noise attenuation (in dB)



### 1-filter-system

ShotKiller®  
SNR: 12, H: 17, M: 9, L: 3

### 2-filter-system

ShotKiller® with Xtend filter  
SNR: 30, H: 32, M: 27, L: 24



# Available colors

Colorcode	Color		Biopor® AB 40 Shore A
0	clear transparent		•
1	reddish transparent		•
21	blue transparent		•
52	black opaque		•
22	blue opaque		•
42	green opaque		•
14	orange opaque		•
19	purple opaque		•
12	red opaque		•
62	white opaque		•
32	yellow opaque		•
26	blue fluorescent		•
46	green fluorescent		•
18	orange fluorescent		•
17	pink fluorescent		•
16	red fluorescent		•
36	yellow fluorescent		•
113	black metallic		•
106	blue metallic		•
107	green metallic		•
111	orange metallic		•
109	pink metallic		•
108	red metallic		•
105	silver metallic		•
101	turquoise metallic		•



## **DCO® ComfortNight**

### **Customized hearing protection for a silent and relaxing sleep.**

For many people a healthy and restful sleep is only wishful thinking. There are various reasons for sleep disturbances and very often external influences like noise are playing a major role.

### **A dream...**

With our customized ComfortNight hearing protection earmolds your customers can have a peaceful sleep again and start the next day perfectly relaxed.

# Available hearing protection earmolds

DCO® ComfortNight



ComfortNight, compact  
(only in 25 Shore A)



ComfortNight, caved  
(only in 70 Shore A)

## Available colors

Colorcode	Color		Biopor® AB light 25 Shore A	Biopor® AB 25 Shore A	Biopor® AB 70 Shore A
0	clear transparent		•	•	•
1	reddish transparent		•	•	•
52	black opaque				•
22	blue opaque				•
25	dark blue opaque		•		
10	dark red opaque		•		
42	green opaque				•
24	light blue opaque		•		
14	orange opaque				•
19	purple opaque				•
12	red opaque				•
62	white opaque				•
32	yellow opaque				•
43	neon green opaque		•		
93	neon orange opaque		•		
13	neon pink opaque		•		
33	neon yellow opaque		•		

DCO® ComfortNight

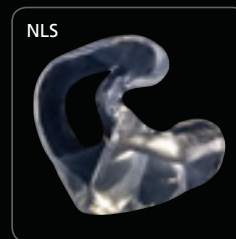
## Extras. Finishing. Accessories.



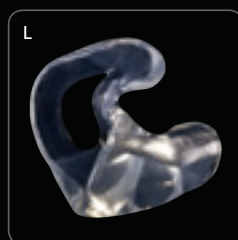
NanoScreen™ Lacquer



Standard UV Lacquer



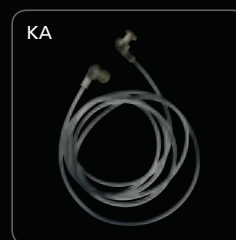
NanoScreen™ Soft Lacquer



Lacquer B



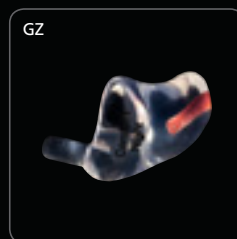
Matted



Cord with pop ends



Cord



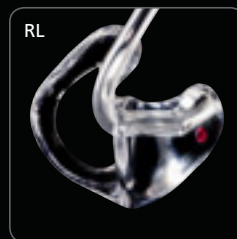
Grip cylinder



Nylon thread



Logo/Serial number



Right/Left marking



Metal ball





Colormix



DS 11 In-Ear Monitoring

## Overview Accessories/Materials

Kürzel	Name	suitable for
DS 11	DS 11 In-Ear Monitoring	DLO® Music
GZ	Grip cylinder	DCO® ComfortNight
KA	Cord with pop ends	DLO® Industry
L	Lacquer B	DLO® Industry, DLO® Music, DLO® SkyComfort, DCO® OtoSwim, DCO® ShotKiller, DCO® ComfortNight
M	Matted	DLO® Industry, DLO® Music, DLO® SkyComfort, DCO® OtoSwim, DCO® ShotKiller, DCO® ComfortNight
MF	Colormix	DCO® OtoSwim
MK	Metal ball	DLO® Industry
NF	Nylon thread	DLO® Industry
NL	NanoScreen™ Lacquer	DLO® Industry
NLS	NanoScreen™ Soft Lacquer	DLO® Industry, DLO® Music, DLO® SkyComfort, DCO® OtoSwim, DCO® ShotKiller, DCO® ComfortNight
Ö	Cord	DLO® Industry, DLO® SkyComfort, DCO® ShotKiller
RL	Right/Left marking	DLO® Industry, DLO® Music, DLO® SkyComfort, DCO® OtoSwim, DCO® ShotKiller, DCO® ComfortNight
SNR	Logo/Serial number	DLO® Industry, DLO® Music, DLO® SkyComfort, DCO® OtoSwim, DCO® ShotKiller, DCO® ComfortNight
VG	Standard UV Lacquer	DLO® Industry

## New packaging for customized hearing protection.

The new black hard case with silver Dreve logo and red snap hook will be introduced for all Protection & Comfort earmolds except for OtoSwim®. The water protection will be packed in red swimming boxes.

### Advantages for your customers:

- High quality packaging
- Protects the content: Solid as a case for glasses
- Robust – but fits in a pocket
- With interior pocket



## Marketingtools: Supportive sales materials for you.

We are pleased to provide you consultation and presentation materials:

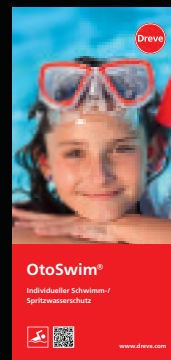
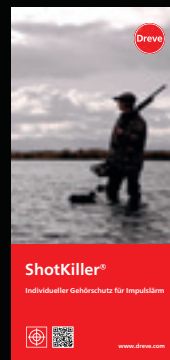
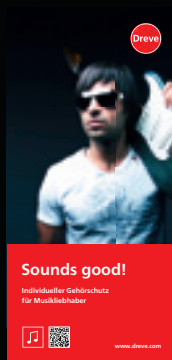
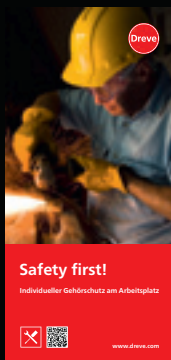
- Flyers & brochures
- Counter displays
- Photo & video materials
- Samples- & presentation boxes\*
- Demo ears\*



Presentation box with  
Hearing earmolds



Presentation box with  
Protection & Comfort earmolds



Convince yourself on our YouTubeChannel of our  
Drove product videos which could also be shown in your store.  
[www.youtube.com/user/DroveOtoplastikGmbH](http://www.youtube.com/user/DroveOtoplastikGmbH)



YouTube

Upon request we manufacture your personal customized  
earmolds for live demonstration for your customer\*.

Please feel free to contact us – we are pleased to support you!

\*Chargeable. Prices on demand.







Hersteller Links		Hörertyp-Links	
Audio Service	miniReceiver 2.0 - S	Hersteller Rechts	Hörertyp-Links
Audio Service	miniReceiver 2.0 - S	Audio Service	miniReceiver 2.0 - S

Material		
<input checked="" type="radio"/> FohcTec®	<input type="radio"/> VarioTherm®	<input type="radio"/> Biopor® AB

Form Links			Form Rechts		
Air Folienelastoplastik Kanalform, ohne Abstützung (94)	Air Folienelastoplastik Kanalform, ohne Abstützung (94)	Kanalform kompakt, ohne Abstützung (42)	Air Folienelastoplastik Kanalform, ohne Abstützung (94)	Air Folienelastoplastik Kanalform, mit Abstützung (168)	Kanalform kompakt, ohne Abstützung (42)
Air Folienelastoplastik Kanalform, ohne Abstützung (94)	Air Folienelastoplastik Kanalform, ohne Abstützung (94)	Kanalform kompakt, ohne Abstützung (42)	Air Folienelastoplastik Kanalform, ohne Abstützung (94)	Air Folienelastoplastik Kanalform, mit Abstützung (168)	Kanalform kompakt, ohne Abstützung (42)





SmartOrder

## Our new service for you: Earmold ordering online.

SmartOrder is available now. The new website offers the possibility to order your earmolds online – just per mouse click. Regardless of whether you send scan data or the earmold impression by mail. The Dreve order website is fast, convenient and simply smart.

For the environment: Decide for digital.

- Intelligent order guidance
- Links to software tools of the hearing aid business
- Fast and easy online ordering process
- Archive and status function:  
Complete overview of your earmold orders

**[www.smartorder.dreve.de](http://www.smartorder.dreve.de)**



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