

Datasheet

Cochlear™ Baha® Attract System



All sterile products are for single use only.

Implants: The BI300 Implants are made of commercially pure grade 1 to 4 unalloyed titanium (ASTM standard F-67) which has the following chemical composition:

Element	Nitrogen (N)	Carbon (C)	Hydrogen (H)	Iron (Fe)	Oxygen (O)	Titanium (Ti)
Composition % by weight	max 0.03	max 0.08	max 0.015	max 0.20	max 0.40	Balance

Implant Magnet: The Implant Magnet housing and screw are made of titanium alloy, grade 5 (ASTM standard F-136):

Element	Nitrogen (N)	Carbon (C)	Hydrogen (H)	Iron (Fe)	Oxygen (O)	Aluminium (Al)	Vanadium (V)	Titanium (Ti)
Composition % by weight	max 0.05	max 0.08	max 0.012	max 0.25	max 0.13	max 5.5 – 6.50	3.5 – 4.5	Balance

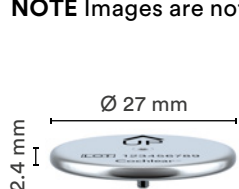
Sound Processor Magnets: The Sound Processor Magnet housing is made of PPSU (Polyphenylsulfone).

SoftWear pads: The SoftWear pads are made of a slow recovery foam with a coating of polyurethane medical tape against the skin. The SoftWear pads are not made with natural rubber latex.

Drills: All drills are made of hardened stainless steel (WS 1.4197). The spacer on the Conical guide drill 3+4 mm is made of Celanex 2401 MT.

Sterile products

NOTE Images are not to scale.



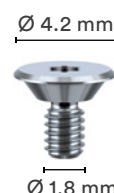
93550
BIM400 Implant Magnet
Weight: 7 g (0.25 oz)



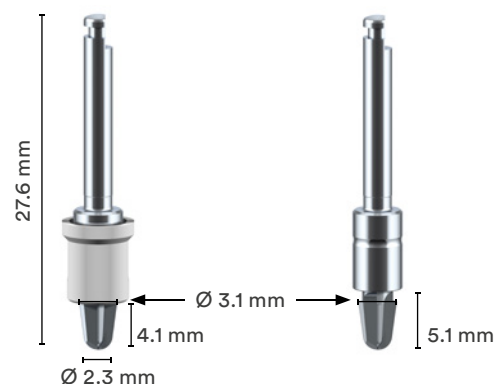
92128
BI300 Implant 3 mm
Weight: 0.2 g (0.007 oz)



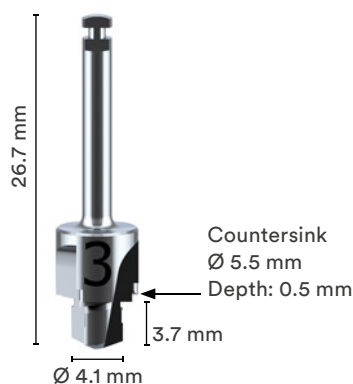
92129
BI300 Implant 4 mm
Weight: 0.3 g (0.011 oz)



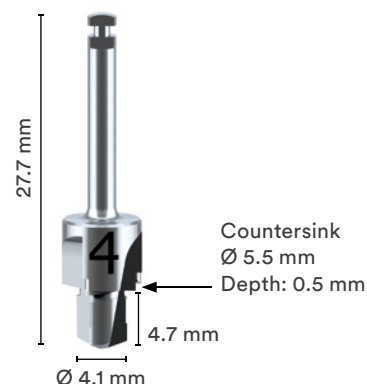
92136
Cover screw conical
Weight: 0.04 g (0.001 oz)



93363
Conical guide drill 3+4 mm



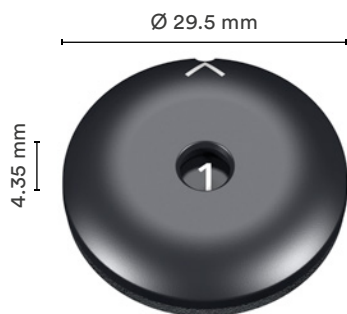
92140
Widening drill 3 mm
with countersink



92141
Widening drill 4 mm
with countersink

Sound Processor magnets

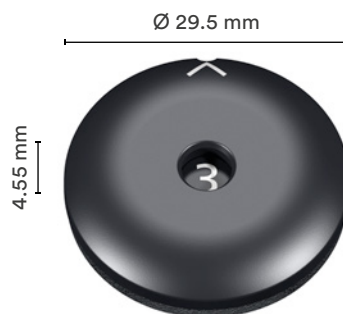
NOTE Sound Processor Magnet heights exclude SoftWear pads.



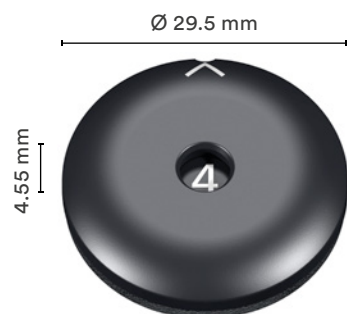
95771
Sound Processor Magnet 1
Weight: 5.8 g



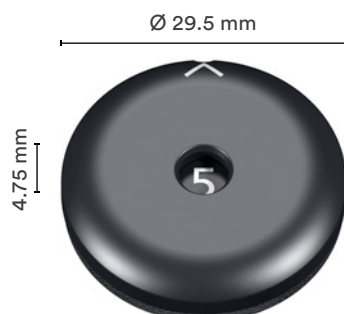
95772
Sound Processor Magnet 2
Weight: 6.4 g



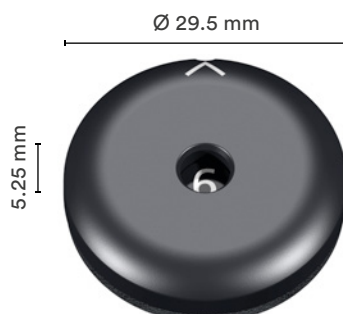
95773
Sound Processor Magnet 3
Weight: 6.7 g



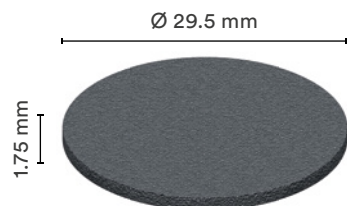
95774
Sound Processor Magnet 4
Weight: 7.3 g



95775
Sound Processor Magnet 5
Weight: 9.1 g



95776
Sound Processor Magnet 6
Weight: 11 g



94175
Sound Processor Magnet SoftWear pads, 24 pcs

This material is intended for health professionals. If you are a consumer, please seek advice from your health professional about treatments for hearing loss. Outcomes may vary, and your health professional will advise you about the factors which could affect your outcome. Always read the instructions for use. Not all products are available in all countries. Please contact your local Cochlear representative for product information.

©Cochlear Limited 2022. All rights reserved. ACE, Advance Off-Stylet, AOS, Ardium, AutoNRT, Autosensitivity, Baha, Baha SoftWear, BCDrive, Beam, Bring Back the Beat, Button, Carina, Cochlear, 科利耳, コクレア, 코클리어, Cochlear SoftWear, Contour, コントウア, Contour Advance, Custom Sound, DermaLock, Freedom, Hear now. And always, Hugfit, Human Design, Hybrid, Invisible Hearing, Kanso, LowPro, MET, MP3000, myCochlear, mySmartSound, NRT, Nucleus, Osia, Outcome Focused Fitting, Off-Stylet, Piezo Power, Profile, Slimline, SmartSound, Softip, SoundArc, True Wireless, the elliptical logo, Vistafix, Whisper, WindShield and Xidium are either trademarks or registered trademarks of the Cochlear group of companies.

Cochlear Americas
10350 Park Meadows Drive
Lone Tree, CO 80124 USA
Telephone: 303 790 9010
Support: 800 483 3123

Cochlear Canada Inc.
2500-120 Adelaide Street West
Toronto, ON M5H 1T1 Canada
Support: 800 483 3123