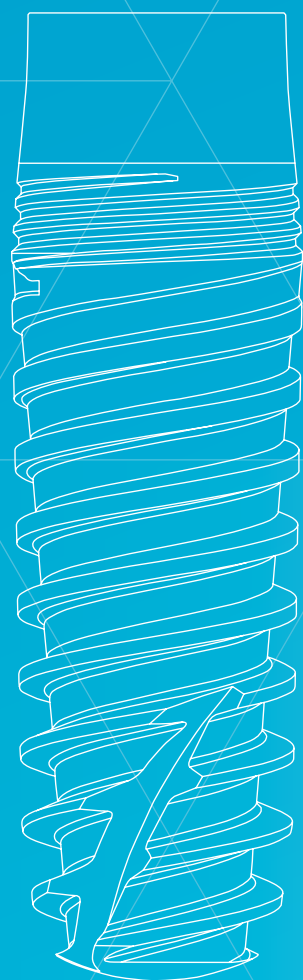


PRODUCT CATALOGUE

Biomimetic **ICEBERG**



The **ICEBERG** system is a new line that adds to the range of Avinent implants and that is especially aimed at simplifying post-surgery treatments and increasing the creation of soft tissue around the implant thanks to its polished neck at a tissue level. The ICEBERG system offers a very simple and logical surgical procedure, with its own surgical kit and a simple and practical drilling protocol thanks to its color code.

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Biomimetic ICEBERG



ICEBERG CONNECTION

SURGICAL PHASE

	Platform Ø 3,5 mm								Platform Ø 4,1 mm			
	Ø 3,5 mm	Ref.	Ø 4,0 mm	Ref.	Ø 4,5 mm	Ref.	Ø 5,0 mm	Ref.	Ø 4,5 mm	Ref.	Ø 5,0 mm	Ref.
Implant 	-	-	4,0 x 7 mm	5904	4,5 x 7 mm	6309	5,0 x 7 mm	6315	4,5 x 7 mm	5910	5,0 x 7 mm	5917
	-	-	4,0 x 8,5 mm	5905	4,5 x 8,5 mm	6310	5,0 x 8,5 mm	6316	4,5 x 8,5 mm	5911	5,0 x 8,5 mm	5918
	3,5 x 10 mm	5900	4,0 x 10 mm	5906	4,5 x 10 mm	6311	5,0 x 10 mm	6317	4,5 x 10 mm	5912	5,0 x 10 mm	5919
	3,5 x 11,5 mm	5901	4,0 x 11,5 mm	5907	4,5 x 11,5 mm	6312	5,0 x 11,5 mm	6318	4,5 x 11,5 mm	5913	5,0 x 11,5 mm	5920
	3,5 x 13 mm	5902	4,0 x 13 mm	5908	4,5 x 13 mm	6313	-	-	4,5 x 13 mm	5914	-	-
	3,5 x 15 mm	5903	4,0 x 15 mm	5909	4,5 x 15 mm	6314	-	-	4,5 x 15 mm	5915	-	-
Healing abutment 	3,5 x 2 mm	5922	3,5 x 2 mm	5922	3,5 x 2 mm	5922	3,5 x 2 mm	5922	4 x 2 mm	5925	4 x 2 mm	5925
	3,5 x 3 mm	5923	3,5 x 3 mm	5923	3,5 x 3 mm	5923	3,5 x 3 mm	5923	4 x 3 mm	5926	4 x 3 mm	5926
	3,5 x 5 mm	5924	3,5 x 5 mm	5924	3,5 x 5 mm	5924	3,5 x 5 mm	5924	4 x 5 mm	5927	4 x 5 mm	5927
Anatomic healing abutment 	4 x 2 mm	5928	4 x 2 mm	5928	4 x 2 mm	5928	4 x 2 mm	5928	5 x 2 mm	5934	5 x 2 mm	5934
	4 x 3 mm	5929	4 x 3 mm	5929	4 x 3 mm	5929	4 x 3 mm	5929	5 x 3 mm	5935	5 x 3 mm	5935
	4 x 5 mm	5930	4 x 5 mm	5930	4 x 5 mm	5930	4 x 5 mm	5930	5 x 5 mm	5936	5 x 5 mm	5936
	5 x 2 mm	5931	5 x 2 mm	5931	5 x 2 mm	5931	5 x 2 mm	5931	6 x 2 mm	5937	6 x 2 mm	5937
	5 x 3 mm	5932	5 x 3 mm	5932	5 x 3 mm	5932	5 x 3 mm	5932	6 x 3 mm	5938	6 x 3 mm	5938
	5 x 5 mm	5933	5 x 5 mm	5933	5 x 5 mm	5933	5 x 5 mm	5933	6 x 5 mm	5939	6 x 5 mm	5939

ACCESSORIES

	Ref.
Sterilization cassette Ocean	1763
MiniBox	0526
Torque wrench	0295
Screwdrivers	
Screwdriver ISO 1797 S (048) Screwdriver ISO 1797 L (048) Screwdriver ISO 1797 XL (048)	0644 0277 0645
Implant driver ISO 1797 EC/IC S (2.5) Implant driver ISO 1797 EC/IC L (2.5) Implant driver ISO 1797 W&H EC/IC (2.5)	2693 0300 2692
Screwdriver gold screw ISO 1797 Screwdriver Rhein 83 abutment	0263
Screwdriver grooved screw ISO 1797	0267
Screwdriver impression coping closed tray ISO 1797	0723
Screwdriver transepithelial abutment ISO 1797 S Screwdriver transepithelial abutment ISO 1797 L	0328 0726
Screwdriver transepithelial angled abutment ISO 1797 S Screwdriver transepithelial angled abutment ISO 1797 L	0804 0648
Implant driver ISO 1797 CC 3,5 S Implant driver ISO 1797 CC 3,5 L Implant driver ISO 1797 CC 4,1 S Implant driver ISO 1797 CC 4,1 L	2981 2984 2982 2985

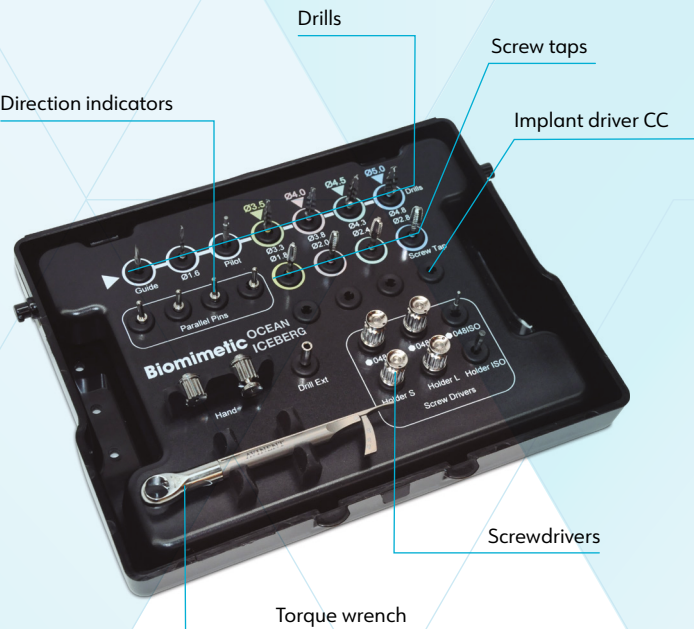
Screwdriver handle		Handle ISO 1797 S	0791
		Handle ISO 1797 L	0790
Implant handle		Implant handle S	1878
		Implant handle L	2891
Monoblock screwdrivers		Screwdriver S (048)	0274
		Screwdriver L (048)	0275
		Implant driver S (2.5)	0278
		Implant driver L (2.5)	0299
Drills		Pointed drill	0188
		Twist drill	1,6 x 7 - 15 mm 2046
		Pilot drill	1,6 - 2,4 mm 2047
		Drill	2,0 - 3,3 x 7 - 15 mm 2,2 - 3,8 x 7 - 15 mm 2,8 - 4,3 x 7 - 15 mm 3,2 - 4,8 x 7 - 13 mm 2048 2049 2050 2051
		Hard bone drill	2,4 - 3,3 x 7 - 15 mm 3,0 - 3,7 x 7 - 15 mm 3,8 - 4,3 x 7 - 15 mm 4,1 - 4,7 x 7 - 13 mm 3311 3312 3313 3314
		Twist drill	2,0 - 3,3 x 7 - 15 mm 2,2 - 3,8 x 7 - 15 mm 2,8 - 4,3 x 7 - 15 mm 3,2 - 4,8 x 7 - 13 mm 8032 8033 8034 8035
		Hard bone twist drill	2,4 - 3,3 x 7 - 15 mm 3,0 - 3,7 x 7 - 15 mm 3,8 - 4,3 x 7 - 15 mm 4,1 - 4,7 x 7 - 13 mm 8037 8038 8039 8040
Screw tap		Screw tap	3,5 mm 4,0 mm 4,5 mm 5,0 mm 2687 2688 2689 2690

Direction indicator		1,5 - 2,3 mm	1810
Drill extension ISO 1797			KI589B204

Drill stops		Ø1,3-2,4 L7	6984
		Ø1,3-2,4 L8,5	6985
		Ø1,3-2,4 L10	6986
		Ø1,3-2,4 L11,5	6987
		Ø1,3-2,4 L13	6988
		Ø1,3-2,4 L15	6989
		Ø2,8-3,3 L7	6990
		Ø2,8-3,3 L8,5	6991
		Ø2,8-3,3 L10	6992
		Ø2,8-3,3 L11,5	6993
		Ø2,8-3,3 L13	6994
		Ø2,8-3,3 L15	6995
		Ø3,2-3,8 L7	6996
		Ø3,2-3,8 L8,5	6997
		Ø3,2-3,8 L10	6998
		Ø3,2-3,8 L11,5	6999
		Ø3,2-3,8 L13	7000
		Ø3,2-3,8 L15	7001
		Ø3,6-4,3 L7	7002
		Ø3,6-4,3 L8,5	7003
		Ø3,6-4,3 L10	7004
		Ø3,6-4,3 L11,5	7005
		Ø3,6-4,3 L13	7006
		Ø3,6-4,3 L15	7007
		Ø4,2-4,8 L7	7008
		Ø4,2-4,8 L8,5	7009
		Ø4,2-4,8 L10	7010
		Ø4,2-4,8 L11,5	7011
		Ø4,2-4,8 L13	7012
		Ø5,7 L7	7013
		Ø5,7 L8,5	7014
		Ø5,7 L10	7015
		Ø5,7 L11,5	7016
Drill Stops Kit for implants up to Ø4,5			7959
Drill Stops from Ø4,8 implants to Ø6,0			7960

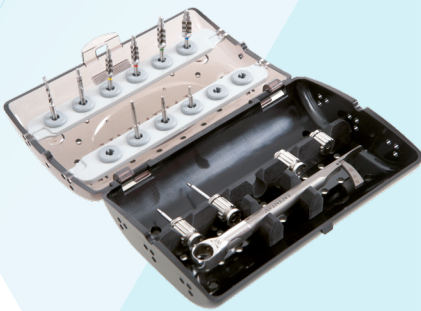
Instruments and surgical kit

Avinent supplies high-precision instruments designed to match implants and suitable for use with internal, external and conical connections. Avinent's two surgical boxes allow practitioners to choose the working system that best meets their needs.



The sterilization cassette OCEAN/ICEBERG stands out for its clear layout and attractive design, making it easy to use. The drilling sequence is clearly indicated by means of a simple colour code according to the diameter of the selected implant. All the pieces are placed in a sterilizable tray with a seethrough lid, giving a clear view of the interior.

The MiniBox is versatile, as it allows practitioners to select a specific sequence and take everything required for the surgical procedure with them in a small container. The box is sterilizable and can hold all the items needed for inserting prostheses.



Advisable torque

TYPE	VALUE	
Mechanical	35 Ncm	Screw for single/Multiple abutment*
	30 Ncm	Screw for angled titanium base**
	30 Ncm	Screw for angulation correction G2 (max. 30°)**
	20 Ncm	Screw for angulation correction G1 (max. 20°)**
	15 Ncm	Screw transepithelial angled abutment
	15 Ncm	Prosthetic screw for transepithelial
	35 Ncm	Transepithelial abutment (Uniblock / 2 parts)
	30 Ncm	LOCATOR® / LOCATOR R-Tx® Abutment
Manual	25 Ncm	RHEIN83® Abutment (OT Equator)
	15 Ncm	Temporary Abutment Ti
	≈8-15 Ncm	Scan Abutment
		Impression coping open/closed tray engaging
		Healing Abutment Ti
		Healing cap

* Regarding: Titanium base, Cemented abutment and Cemented angled abutment, Castable CoCr Base. Included: Gold screw.
** Except Transep. 4.8 of M1.40 which is 15 Ncm.

Drilling speed biological protocol

	rpm
Guide drill	800 - 1.200
Drill ø 1,6 mm	800 - 1.200
Pilot drill	600 - 800
* Drill ø 2,0 - 3,3 mm	150 - 300
* Drill ø 2,2 - 3,8 mm	150 - 300
* Drill ø 2,8 - 4,3 mm	150 - 300
* Drill ø 3,2 - 4,8 mm	150 - 300
* Drill ø 2,4 - 3,3 mm	150 - 300
* Drill ø 3,0 - 3,7 mm	150 - 300
* Drill ø 3,8 - 4,3 mm	150 - 300
* Drill ø 4,1 - 4,7 mm	150 - 300
Screw Tap	20

* The biological drilling at low revolutions (between 50 and 100 rpm), allows to collect autologous bone as shown in the scientific literature.

Maximum recommended torque for implant insertion: 45-50 Ncm
Maximum recommended speed for implant insertion: 20 rpm

Drill-bit length and marking

Avinent drills carry laser markings to improve visibility during osteotomy and follow a colour code according to the diameter of the implant. The marking corresponds to the length of the implant in crestal placement, but the distances are not absolute from the tip of the instrument to the mark. The length of the drill tip is not included in the depth mark, so this distance must be taken into account when planning treatment and in carrying out the osteotomy.

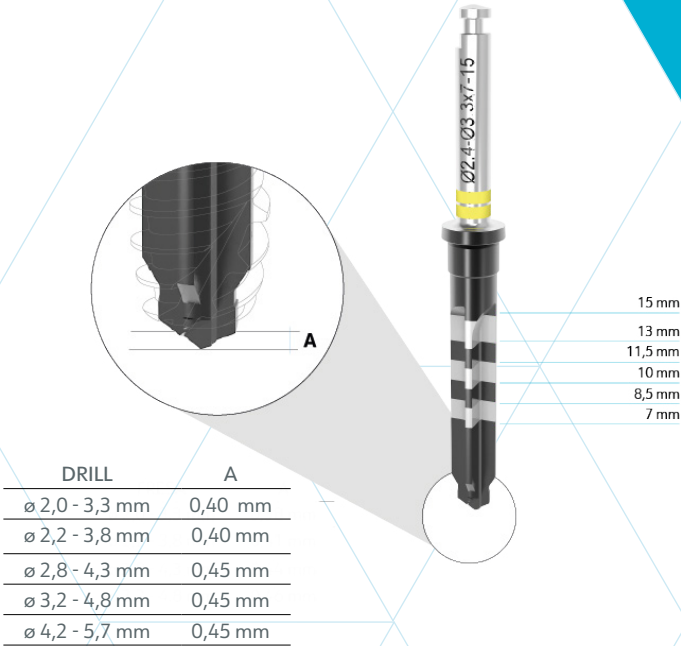
Accessories CC/CC.I

Implant handle		REF.
	L	2891
	S	1878
Implant driver		REF.
	3,5 S	2981
	3,5 L	2984
	4,1 S	2982
	4,1 L	2985

Drilling speed standard protocol

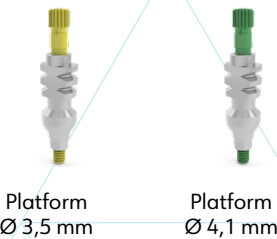
	rpm
Guide drill	800 - 1.200
Drill ø 1,6 mm	800 - 1.200
Pilot drill	600 - 800
Drill ø 2,0 - 3,3 mm	200 - 400
Drill ø 2,2 - 3,8 mm	200 - 400
Drill ø 2,8 - 4,3 mm	200 - 400
Drill ø 3,2 - 4,8 mm	200 - 400
Drill ø 2,4 - 3,3 mm	200 - 400
Drill ø 3,0 - 3,7 mm	200 - 400
Drill ø 3,8 - 4,3 mm	200 - 400
Drill ø 4,1 - 4,7 mm	200 - 400
Screw Tap	20

Maximum recommended torque for implant insertion: 45-50 Ncm
Maximum recommended speed for implant insertion: 20 rpm



Platform indicators

To make life easier for our costumers, Avinent screws attachments follow the color code of the implant platform.



* For any additional information and instrument maintenance instructions, please check www.avinent.com

Avinent Biological drilling protocol

The Avinent surgical drilling protocol for the ICEBERG system is suitable for all bone types. The system offers conical drills that adapt to the design of the implant. The finish of the drills makes it easier to locate the marks that indicate length during surgery. The biological drilling at low revolutions (between 50 and 100 rpm), allows to collect autologous bone as shown in the scientific literature.

The implant is designed so that the BAS surface treated part must be placed juxtaosseously and the polished part of 1.8 mm, transmucosally according to the clinical criteria. These drills incorporate an optimized cut that guarantees better precision and efficiency in surgical procedures. In addition, DLC Treatment (Diamond-Like Carbon) technology has been integrated, which results in a type of coating that reduces wear, minimizes friction and extends the lifetime of the drills.

* Hard bone drills are identified with two color indicators.

Implant ø 3,5 mm

Ref.	0188	2046	2047	2048	3311	2687	Implant
BONE TYPE III-IV				Option 1		Option 2	
BONE TYPE I-II							

Implant ø 4,5 mm

Ref.	0188	2046	2047	2048	2049	2050	3313	2689
BONE TYPE III-IV							Option 1	Option 2
BONE TYPE I-II								

Implant ø 4,0 mm

Ref.	0188	2046	2047	2048	2049	3312	2688	Implant
BONE TYPE III-IV				Option 1		Option 2		
BONE TYPE I-II								

Implant ø 5,0 mm

Ref.	0188	2046	2047	2048	2049	2050	2051	3314	2690	Implant
BONE TYPE III-IV								Option 1	Option 2	
BONE TYPE I-II										

Avinent Standard drilling protocol

The Avinent drilling protocol for inserting ICEBERG system implants is based on the anatomical and morphological characteristics of the bone to be worked on, the aim being to achieve satisfactory primary stability and a good bone-implant contact percentage, key factors for good osseointegration. The diameter of the helicoidal drills in the system is related to the core of the implant to be inserted. Hence it is advisable to use the system's drilling sequence and instruments. The finish of the drills makes it easier to locate the marks that indicate length during surgery.

The implant is designed so that the treated part with the BAS surface being placed juxtaosseous and the polished 1.8 mm part transmucosally according to the clinical criteria.

These drills incorporate an optimized cut that guarantees better precision and efficiency in surgical procedures. In addition, DLC Treatment (Diamond-Like Carbon) technology has been integrated, which results in a type of coating that reduces wear, minimizes friction and extends the lifetime of the drills.

* Hard bone drills are identified with two color indicators.

Implant ø 3,5 mm

	Guide drill	Drill ø1,6 mm	Pilot drill ø1,6 - 2,4 mm	Drill ø2,0 - 3,3 mm	Drill ø2,4 - 3,3 mm	Screw tap	Implant
Ref.	0188	2046	2047	8032	8037	2687	
	BONE TYPE III-IV			Option 1		Option 2	
	BONE TYPE I-II						

Implant ø 4,5 mm

	Guide drill	Drill ø1,6 mm	Pilot drill ø1,6 - 2,4 mm	Drill ø2,0 - 3,3 mm	Drill ø2,2 - 3,8 mm	Drill ø2,8 - 4,3 mm	Drill ø3,8 - 4,3 mm	Screw tap	Implant
Ref.	0188	2046	2047	8032	8033	8034	8039	2689	
	BONE TYPE III-IV						Option 1	Option 2	
	BONE TYPE I-II								

Implant ø 4,0 mm

	Guide drill	Drill ø1,6 mm	Pilot drill ø1,6 - 2,4 mm	Drill ø2,0 - 3,3 mm	Drill ø2,2 - 3,8 mm	Drill ø3,0 - 3,7 mm	Screw tap	Implant
Ref.	0188	2046	2047	8032	8033	8038	2688	
	BONE TYPE III-IV				Option 1	Option 2		
	BONE TYPE I-II							

Implant ø 5,0 mm

	Guide drill	Drill ø1,6 mm	Pilot drill ø1,6 - 2,4 mm	Drill ø2,0 - 3,3 mm	Drill ø2,2 - 3,8 mm	Drill ø2,8 - 4,3 mm	Drill ø3,2 - 4,8 mm	Drill ø4,1 - 4,7 mm	Screw tap	Implant
Ref.	0188	2046	2047	8032	8033	8034	8035	8040	2690	
	BONE TYPE III-IV						Option 1	Option 2		
	BONE TYPE I-II									

Sterilization and packaging



Avinent implants are subjected to a sterilization process in accordance with the requirements of the CE mark for medical device. Avinent supplies its implants in packaging that is easily identified by a simple colour code. The vial cap comes in different colours according to the diameter of the implant and has a sticker indicating the type of connection and the diameter and length of the implant.

The Avinent implant system is sold in a sterile blister pack, which ensures that the implant is fully protected until the given expiry date, so long as it is stored in suitable conditions.

Avinent supplies labeling with all its products that ensure every item can be properly traced by means of stickers that can be used in the patient’s clinical history or in any other documentation required.

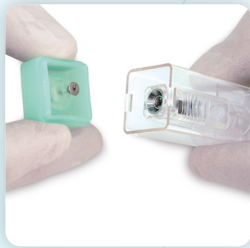
CC.I



Blister pack (front and back)



Vial



Opening the vial



Implant



Cover screw

Opening the packaging

- Open the box and take out the blister pack.
- Open the blister pack and leave the vial containing the implant in the sterile working area, avoiding contact with any item that is not sterile. The sterile blister pack must not be opened prior to use.
- Open the vial by gripping the coloured cap with one hand while holding the transparent part in the other.
- Fit the implant driver into the implant.
- Press to make a tight fit and raise the implant set slightly.
- The cover screw is inside the coloured cap.

Information on the box

Rx only

0197

Biomimetic

ICEBERG

Manufacturer:
AVINENT Implant System S.L.U.
Pol. Ind. Santa Anna I, 08251 Santpedor (Barcelona) Spain.

STERILE R

ifu.avinent.com

Implant box label

Implant CC.I
ø 3.5 x 10 (3.5) Ti

REF 5900

ES Implants
PT Implants
FR Implants

(01) 08435452001046
(10) XXXXX
(17) AAMMDD

LOT XXXX

USE BY AAAA-MM-DD

Labels that make the product traceable

AVINENT
Implant CC.I ø 3.5 x 10 (3.5)

REF 5900 LOT XXXX

GTIN 08435452001046

STERILE R

AAAA-MM-DD

AVINENT
Implant CC.I ø 3.5 x 10 (3.5)

REF 5900 LOT XXXX

GTIN 08435452001046

STERILE R

AAAA-MM-DD

AVINENT
Implant CC.I ø 3.5 x 10 (3.5)

REF 5900 LOT XXXX

GTIN 08435452001046

STERILE R

AAAA-MM-DD

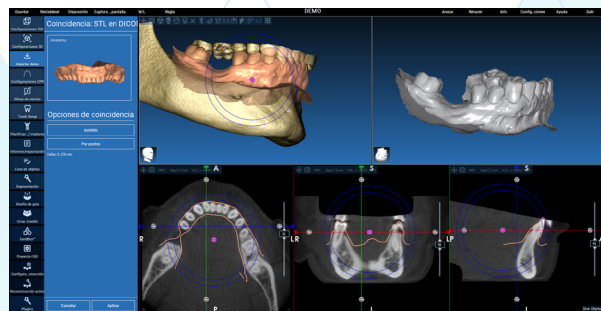
AVINENT
Purchasing / Compra

REF 5900

LOT XXXX

Implant CC.I	ICEBERG conical connection indicator
ø 3.5 x 10 (3.5)	Diameter x length (implant holder)
Ti	Titanium
REF 5900	Reference number
LOT xxxxxx	Batch code
AAAA-MM-DD	Expiry date
STERILE R	Sterile. Sterilization method: radiation
ifu.avinent.com	Consult instructions for use
Manufacturer	
CE	CE Mark NB num 0197. TÜV Rheinland
Rx only	(For the USA only) CAUTION: Federal law restricts this device to sale by or on the order of a physician
(01) 08435452001046 (10) XXXXX (17) AAMMDD	UDI (Unique Device Identifier Carrier)
	Do not re-use
	Do not re-sterilize

Avinent Guided surgery

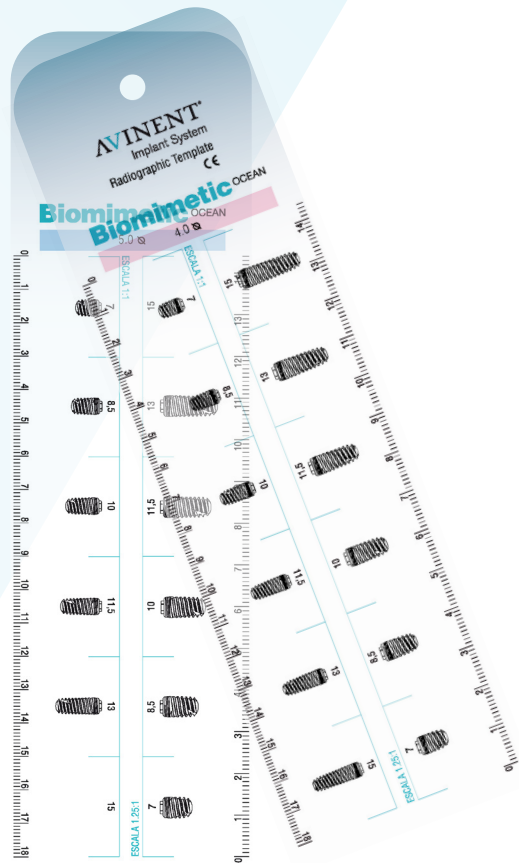


- Avinent Guided Surgery**
- Surgical Guide Box 3DIEMME®
 - Implant planning software with Real Guide®

- CT or CBCT Scanners. Available libraries for:**
- NewTom
 - Carestream
 - (More coming soon)

Surgical motors

Avinent offers a wide range of surgical motors designed for many clinical applications, produced by leading brands in the industry. Intended to simplify daily practice and for multiple users, they can be adapted to suit each practitioner’s needs by allowing the entire drilling sequence to be customised. Our surgical motors are ergonomically designed, easy to use and significantly help to reduce tiredness. They give implantology specialists a surgical unit for everyday use in safely carrying out oral procedures. All the surgical motors have been designed with the aim of minimising size and weight, to improve the balance of the instrument and motor in the practitioner’s hand and thereby reduce tiredness during long treatments.



Radiographic template

The radiographic template is a guide to help practitioners precisely select the appropriate implant diameter and length. To adapt it to the proportions of the x-ray, the dimensions of the implant are shown at a scale 1:1 and 1.25:1.

Product index

REF.	DESCRIPTION		REF.	DESCRIPTION	
0188	Pointed drill	878	5602	Implant CC.I 3,5 x 13 (3,5)	4
0263	Screwdriver gold screw ISO 1797	6	5903	Implant CC.I 3,5 x 15 (3,5)	4
	Screwdriver Rhein 83 abutment		5904	Implant CC.I 4,0 x 7 (3,5)	4
0267	Screwdriver grooved screw ISO 1797	6	5905	Implant CC.I 4,0 x 8,5 (3,5)	4
0274	Screwdriver S (048)	7	5906	Implant CC.I 4,0 x 10 (3,5)	4
0275	Screwdriver L (048)	7	5907	Implant CC.I 4,0 x 11,5 (3,5)	4
0277	Screwdriver ISO 1797 L (048)	6	5908	Implant CC.I 4,0 x 13 (3,5)	4
0278	Implant driver S (2.5)	7	5909	Implant CC.I 4,0 x 15 (3,5)	4
0295	Torque wrench	6	5910	Implant CC.I 4,5 x 7 (4,1)	5
0299	Implant driver L (2.5)	7	5911	Implant CC.I 4,5 x 8,5 (4,1)	5
0328	Screwdriver transepithelial abutment ISO 1797 S	6	5912	Implant CC.I 4,5 x 10 (4,1)	5
0526	MiniBox	6	5913	Implant CC.I 4,5 x 11,5 (4,1)	5
0644	Screwdriver ISO 1797 S (048)	6	5914	Implant CC.I 4,5 x 13 (4,1)	5
0645	Screwdriver ISO 1797 XL (048)	6	5915	Implant CC.I 4,5 x 15 (4,1)	5
0648	Screwdriver transepithelial angled abutment ISO 1797 L (0,48)	6	5917	Implant CC.I 5,0 x 7 (4,1)	5
KI589B204	Drill extension	7	5918	Implant CC.I 5,0 x 8,5 (4,1)	5
0723	Screwdriver impression coping closed tray ISO 1797	6	5919	Implant CC.I 5,0 x 10 (4,1)	5
0726	Screwdriver transepithelial abutment ISO 1797 L	6	5920	Implant CC.I 5,0 x 11,5 (4,1)	5
0790	Handle ISO 1797 L	7	5922	Healing abutment CC.I 3,5 x 2	4
0791	Handle ISO 1797 S	7	5923	Healing abutment CC.I 3,5 x 3	4
0804	Screwdriver transepithelial angled abutment ISO 1797 S (0,48)	6	5924	Healing abutment CC.I 3,5 x 5	4
1763	Sterilization cassette OCEAN	6	5925	Healing abutment CC.I 4,1 x 4 x 2	5
1810	Direction indicator ø 1,5 – ø 2,3	7	5926	Healing abutment CC.I 4,1 x 4 x 3	5
1878	Implant handle S	7	5927	Healing abutment CC.I 4,1 x 4 x 5	5
2046	Twist drill ø 1,6 x 7 - 15	7	5928	Anatomic healing abutment CC.I 3,5 x 4 x 2	4
2047	Pilot drill ø 1,6 - ø 2,4	7	5929	Anatomic healing abutment CC.I 3,5 x 4 x 3	4
2048	Drill ø 2,0 - ø 3,3 x 7 - 15	7	5930	Anatomic healing abutment CC.I 3,5 x 4 x 5	4
2049	Drill ø 2,2 - ø 3,8 x 7 - 15	7	5931	Anatomic healing abutment CC.I 3,5 x 5 x 2	4
2050	Drill ø 2,8 - ø 4,3 x 7 - 15	7	5932	Anatomic healing abutment CC.I 3,5 x 5 x 3	4
2051	Drill ø 3,2 - ø 4,8 x 7 - 13	7	5933	Anatomic healing abutment CC.I 3,5 x 5 x 5	4
2687	Screw tap 3,5 mm	7	5934	Anatomic healing abutment CC.I 4,1 x 5 x 2	5
2688	Screw tap 4,0 mm	7	5935	Anatomic healing abutment CC.I 4,1 x 5 x 3	5
2689	Screw tap 4,5 mm	7	5936	Anatomic healing abutment CC.I 4,1 x 5 x 5	5
2690	Screw tap 5,0 mm	7	5937	Anatomic healing abutment CC.I 4,1 x 6 x 2	5
2891	Implant handle L	7	5938	Anatomic healing abutment CC.I 4,1 x 6 x 3	5
2981	Implant driver ISO 1797 CC 3,5 S	6	5939	Anatomic healing abutment CC.I 4,1 x 6 x 5	5
2982	Implant driver ISO 1797 CC 4,1 S	6	6984	Drill Stop Ø1.3-2.4 L7	8
2984	Implant driver ISO 1797 CC 3,5 L	6	6985	Drill Stop Ø1.3-2.4 L8.5	8
2985	Implant driver ISO 1797 CC 4,1 L	6	6986	Drill Stop Ø1.3-2.4 L10	8
3311	Hard bone drill ø 2,4 - ø 3,3 x 7 - 15	7	6987	Drill Stop Ø1.3-2.4 L11.5	8
3312	Hard bone drill ø 3,0 - ø 3,7 x 7 - 15	7	6988	Drill Stop Ø1.3-2.4 L13	8
3313	Hard bone drill ø 3,8 - ø 4,3 x 7 - 15	7	6989	Drill Stop Ø1.3-2.4 L15	8
3314	Hard bone drill ø 4,1 - ø 4,7 x 7 - 13	7	6990	CORAL/OCEAN/ICEBERG Drill Stop Ø2,8-3,3 L7	8
5184	Screwdriver for angulation correcting G2 24 mm	7	6991	CORAL/OCEAN/ICEBERG Drill Stop Ø2,8-3,3 L8,5	8
5185	Screwdriver for angulation correcting G2 32 mm	7	6992	CORAL/OCEAN/ICEBERG Drill Stop Ø2,8-3,3 L10	8
5900	Implant CC.I 3,5 x 10 (3,5)	4	6993	CORAL/OCEAN/ICEBERG Drill Stop Ø2,8-3,3 L11,5	8
5901	Implant CC.I 3,5 x 11,5 (3,5)	4	6994	CORAL/OCEAN/ICEBERG Drill Stop Ø2,8-3,3 L13	8
			6995	CORAL/OCEAN/ICEBERG Drill Stop Ø2,8-3,3 L15	8
			6996	CORAL/OCEAN/ICEBERG Drill Stop Ø3,2-3,8 L7	8

*The availability of the products in this catalog may vary depending on the country where you are based. Please contact your Avinent distributor for further information.

REF.	DESCRIPTION	
6997	CORAL/OCEAN/ICEBERG Drill Stop Ø3,2-3,8 L8,5	8
6998	CORAL/OCEAN/ICEBERG Drill Stop Ø3,2-3,8 L10	8
6999	CORAL/OCEAN/ICEBERG Drill Stop Ø3,2-3,8 L11,5	8
7000	CORAL/OCEAN/ICEBERG Drill Stop Ø3,2-3,8 L13	8
7001	CORAL/OCEAN/ICEBERG Drill Stop Ø3,2-3,8 L15	8
7002	CORAL/OCEAN/ICEBERG Drill Stop Ø3,6-4,3 L7	8
7003	CORAL/OCEAN/ICEBERG Drill Stop Ø3,6-4,3 L8,5	8
7004	CORAL/OCEAN/ICEBERG Drill Stop Ø3,6-4,3 L10	8
7005	CORAL/OCEAN/ICEBERG Drill Stop Ø3,6-4,3 L11,5	8
7006	CORAL/OCEAN/ICEBERG Drill Stop Ø3,6-4,3 L13	8
7007	CORAL/OCEAN/ICEBERG Drill Stop Ø3,6-4,3 L15	8
7008	CORAL/OCEAN/ICEBERG Drill Stop Ø4,2-4,8 L7	8
7009	CORAL/OCEAN/ICEBERG Drill Stop Ø4,2-4,8 L8,5	8
7010	CORAL/OCEAN/ICEBERG Drill Stop Ø4,2-4,8 L10	8
7011	CORAL/OCEAN/ICEBERG Drill Stop Ø4,2-4,8 L11,5	8
7012	CORAL/OCEAN/ICEBERG Drill Stop Ø4,2-4,8 L13	8
7013	OCEAN Drill Stop Ø5,7 L7	8
7014	OCEAN Drill Stop Ø5,7 L8,5	8
7015	OCEAN Drill Stop Ø5.7 L10	8
7016	OCEAN Drill Stop Ø5.7 L11.5	8
7959	Drill Stop Kit for implants up to Ø4.5	8
7960	Drill Stop Set for implants from Ø4.8 to Ø6.0	8
8032	OCEAN/ICEBERG Twist Drill Ø2.0-3.3 L7-15	14
8033	OCEAN/ICEBERG Twist Drill Ø2.2-3.8 L7-15	14
8034	OCEAN/ICEBERG Twist Drill Ø2.8-4.3 L7-15	14
8035	OCEAN/ICEBERG Twist Drill Ø3.2-4.8 L7-13	14
8037	OCEAN/ICEBERG Twist Drill Ø2.4-3.3 L7-15	14
8038	OCEAN/ICEBERG Twist Drill Ø3.0-3.7 L7-15	14
8039	OCEAN/ICEBERG Twist Drill Ø3.8-4.3 L7-15	14
8040	OCEAN/ICEBERG Twist Drill Ø4.1-4.7 L7-13	14





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