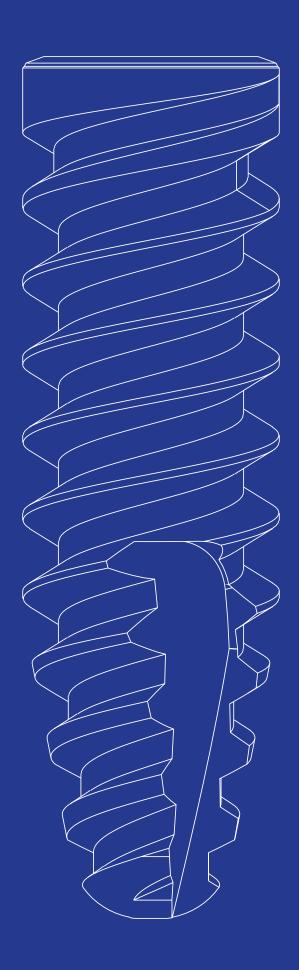
CATALOGUE TOP DM







Since its founding in 1992, Bioner's activities have been geared to supplying the Spanish implant market. In recent years Bioner has begun its international expansion without compromising the values that have driven its growth: the precision and quality of its products, the ongoing collaboration with professionals and prestigious organizations, and a first order technical and commercial service.



CONTENTS

1 Implant design	4
2 Bioetch® Surface	6
3 Presentation	8
3.1 Sizes available	8
3.2 Packaging	9
4 Surgical instruments	10
5 Surgical protocol	12
6 Insertion of the implant	14
7 Prosthetic solutions	16
7.1 Implant direct prosthesis	16
7.2 Transepithelial prosthesis	18
7.2.1 Minicone abutment	18
7.2.2 Non-rotating minicone abutment	19
7.2.3 Micromini abutment	20
7.2.4 Standard abutment	21
7.3 Overdenture abutment	22

IMPLANT DESIGN

Top DM implant System, a versatile advanced solution

Bioner has placed all the technical and scientific know-how gained over 25 years of history at the service of the TOP DM system, an implant that optimises the management and care of patient tissues to obtain excellent short and long-term results.

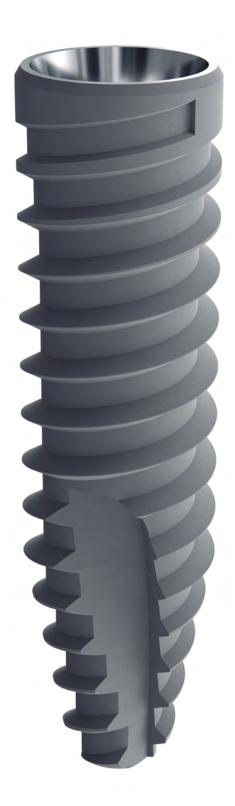
TOP DM is designed with an expanding coneshaped core of increasing diameter from the apical to the coronal area, thus favouring insertion in areas with low bone volume.

Its dual pitch thread and neutral apex endure quick, safe insertion and optimal primary stability, ideal for performing post-extraction surgery and immediate loading.

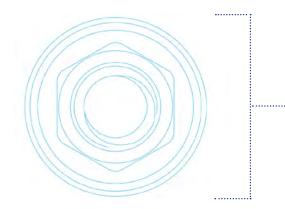
The TOP DM implant is made from grade 5 titanium, a material that allows working with small diameters with great precision. The use of this alloy, combined with the indexed conical connection, minimises micro-movements and gaps between components.

Its versatile design enables infraosseous insertion, minimising marginal bone loss and improving the aesthetic result of the restoration. All implant diameters share a unique connection that simplifies prosthetic work and reduces the range of components the user must have in stock.

The emergence profiles of all prosthetic components are consistent with one another to simplify abutment interchange.



IMPLANT DESIGN



Indexed hexagonal conical connection.

24° cone. Stable implantprosthesis connection.

Grade 5 titanium.

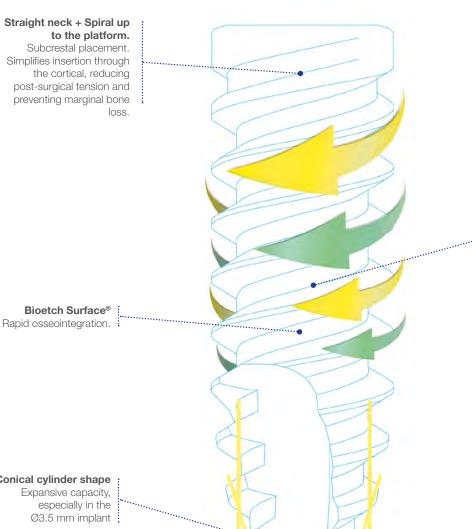
Maximum stability and reliability in the prosthetic connection.

Unique 3 mm connection

for all implant diameters. Simplifies management of prosthetic components.

Straight neck + Spiral up to the platform.

Subcrestal placement. Simplifies insertion through the cortical, reducing post-surgical tension and preventing marginal bone



Dual pitch thread

for fast, easy insertion. Pitches of 1.8 (DM-35), 2.5 (DM-40) and 2.4 (DM-50).

Conical cylinder shape

Expansive capacity, especially in the Ø3.5 mm implant

Neutral 2 mm apex.

Insertion/ expansion capacity.

BIOETCH® SURFACE

Bioetch®, the best surface in grade 5 Titanium

A change in the **technological Standard:** macro and micro texturised surfaces obtained by etching with acid without sand-blasting.

The TOP DM implant is Bioner's response to the requirements of modern implantology: to provide stable internal connections with reduced diameter implants. For this reason, it is made of grade 5 titanium.

Classical treatment of grade 5 titanium implants includes sand-blasting. This procedure gives the implants an adequate surface morphology but, as various studies have shown, makes it practically impossible to completely eliminate the particles used in this process, which remain adhered to the implant surface. This is even the case for implants that undergo acid etching after sand-blasting.

With its patented Bioetch® surface treatment system, Bioner ensures the ideal surface for its TOP DM implants without any need for sand-blasting, thus eliminating the risk of surface contamination. The Bioetch® treatment consists of double acid etching to produce a macro and micro textured surface that stimulates osseointegration and shortens load time.

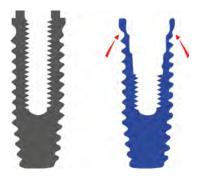


Fig. 1 Internal connections and reduced diameters weaken implant walls.

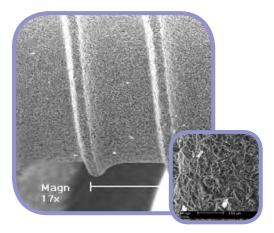


Fig. 2 Traditional sand-blasting processes inevitably generate incrusted particles that contaminate the implant surface.

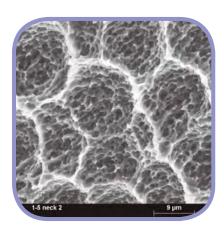
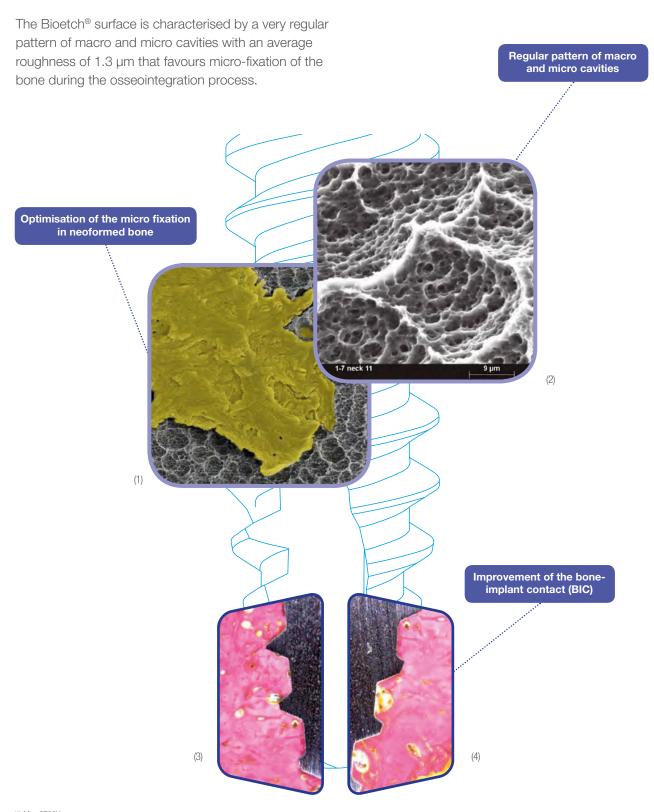


Fig. 3 Bioetch® ensures a regular pattern of macro and micro cavities by using dual acid etching without sand-blasting.

BIOETCH® SURFACE

Characteristics of the Bioetch® surface



(1) Mag 2700X.

(2) Mag 500X

(3, 4) "Influence of a new implant design to prevent crestal bone reabsorption and increase bone implant contact. A histomorphometric study in American Foxhound dogs." Calvo-Guirado JL, Maté Sánchez de Val JE, Ramírez Fernández MP, Pérez-Albacete Martínez C, Delgado Ruiz RA, Gehrke SA, Domínguez Fernández M..

IMPLANT PRESENTATION

Sizes available

TOP DM is available in 3 different diameters of 3.5, 4 and 5 mm to cover all regenerative needs, from the reconstruction of small parts up to the rehabilitation of posterior areas and even for use in aesthetic areas. TOP DM is available in lengths from 7 mm to 15 mm in all diameters.

For severe cases of atrophy, Bioner offers the SHORT DM line of implants available in lengths of 4, 5 and 6 mm.



Ø3.5



DM-357	L 7
DM-3585	L 8 ,5
DM-3510	L 10
DM-35115	L 11,5
DM-3513	L 13
DM-3515	L 15

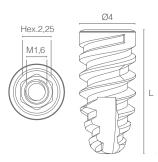




Ø4



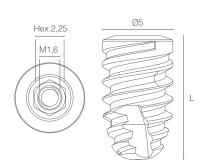
DM-47	L 7
DM-485	L 8,5
DM-410	L 10
DM-4115	L 11,5
DM-413	L 13
DM-415	L 15



Ø5



DM-57	L 7
DM-585	L 8,5
DM-510	L 10
DM-5115	L 11,5
DM-513	L 13
DM-515	L 15



IMPLANT PRESENTATION

Packaging

The packaging of TOP DM implants is especially designed, on the one hand, to handle easily during surgery and, on the other, to simplify storage and fast identification of the different sizes.

The outer label consists of three stickers showing the basic implant identification information (reference and batch No.). One of these stickers may be affixed to the implant passport Bioner provides to its customers.

Opening the package using the easy-open system exposes a double blister pack and implant tube that guarantee the sterility and safety during pre-surgical handling.

The transparent inner tube enables viewing the colour code of the support rings, precisely identifying the diameter of the implant before insertion.

The cover screw is located in the upper part of the implant tube.



⁽¹⁾ Carrier case for boxes with a tamper-proof cap

⁽²⁾ Blister pack with tamper-proof cap and traceability labels

⁽³⁾ Blister with tamper-proof cap

⁽⁴⁾ Implant tube

SURGICAL INSTRUMENTS

TOP DM surgical Kit

The TOP DM surgical kit is simple and intuitive and includes all the tools required for implant placement. It has been designed to simplify the surgical procedure as much as possible so that the implantologist can concentrate on the patient.

Simplified drilling improves the primary stability of the implant, favouring early loading. The dual diameter drills and the stopper system favour optimal and safe drilling.



TOP DM complete surgical kit

Drills

Lance drill and extender

		RRPM
F-LAC	Lance drill	1,000
F-EXT	Drill extender	=

Cylindrical drills

		Ø	RRPM
F-2	2 mm cylindrical drill	1.5 / 2	1000
F-28	2.8 mm cylindrical drill	2.4 / 2.8	1000
F-43	4.3 mm cylindrical drill	3.8 / 4.3	1000

Pilot drills

		Ø	RRPM
FP-35	Pilot Drill DM 35	3	500
FP-40	Pilot Drill DM 40	3.7	500
FP-50	Pilot Drill DM 50	4.8	500

Hard bone drills

		Ø	RRPM
H35	Hard Bone Drill DM 35	2.2 / 3.3	350
H40	Hard Bone Drill DM 4	3.0 / 3.8	350
H50	Hard Bone Drill DM 5	4.3 / 4.85	350









Specifications



Identification

Colour code (Matching implant diameter colour)

Length from the tip

SURGICAL INSTRUMENTS

Implant holders

		(L)
DM-CiC	Implant holder. Short. Handpiece*	12 mm
DM-CiL	Implant holder. Long. Handpiece	20 mm
DM-PiC	Implant holder. Short. Ratchet*	13 mm
DM-PiL	Implant holder. Long. Ratchet	18 mm



Screwdrivers and other elements

		(L)
PUC	Manual/Ratchet Unigrip Screwdriver. Short*	8 mm
PUM	Manual/Ratchet Unigrip Screwdriver. Medium	14 mm
PUL	Manual/Ratchet Unigrip Screwdriver. Long*	22 mm
DCAUC	Handpiece Unigrip Screwdriver. Short*	8 mm
DCAUM	Handpiece Unigrip Screwdriver. Medium*	13 mm
DCAUL	Handpiece Unigrip Screwdriver. Long*	21 mm

		(L)
PCTT	Minicone Manual Screwdriver	12 mm
DCA-TT	Minicone Handpiece Screwdriver*	14 mm

		Ø
DM-135	Implant paralleling tool/Gum indicator	3.5 mm
DM-140	Implant paralleling tool/Gum indicator	4 mm
DM-150	Implant paralleling tool/Gum indicator	5 mm





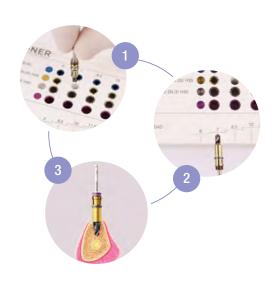
Torque wrench
Ncm 10 - 35 - ∞

LDR 80 (*)
Torque wrench
Ncm 20 - 80 - ∞

Drill stopper kit (*)

Drill stoppers ensure accuracy and safety when drilling in areas of risk or poor visibility. TOP DM implants by Bioner include a stop kit that shares their same characteristics: reliability and ease of use.

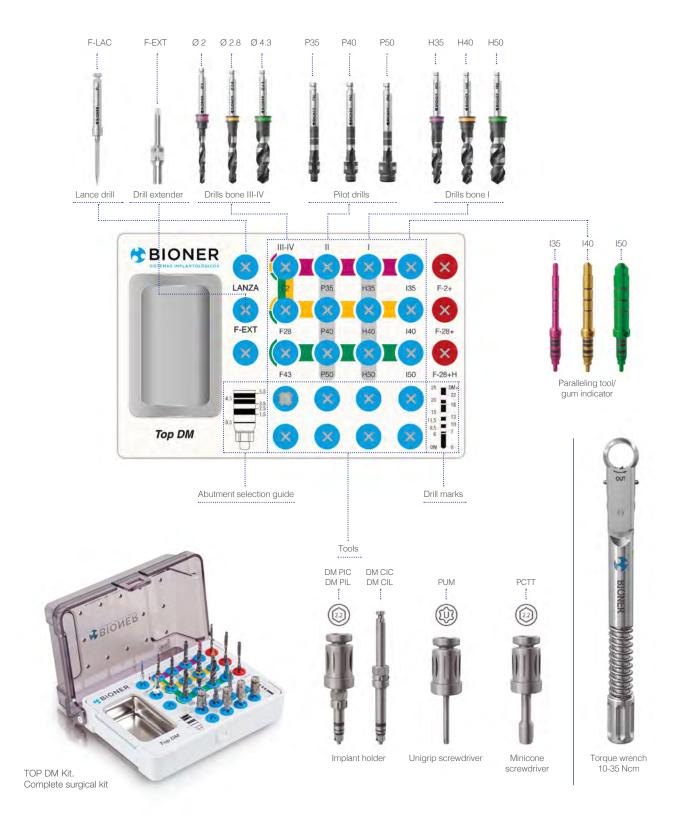




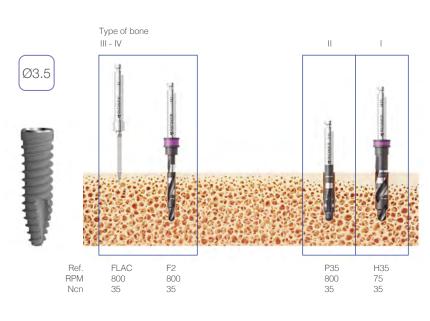
TOP DM SURGICAL PROTOCOL

Drilling protocol

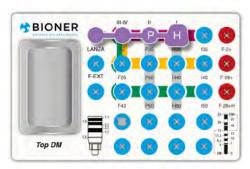
The drilling protocol of the TOP DM implant is characterised by its simplicity. The surgical tray is reduced in size to simplify handling in the surgical field. The bands of colour on the tray and the bone type markers indicate the sequence of drills to be used in any surgical situation.

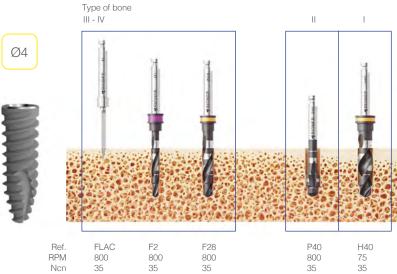


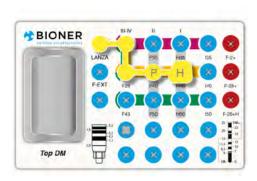
TOP DM SURGICAL PROTOCOL

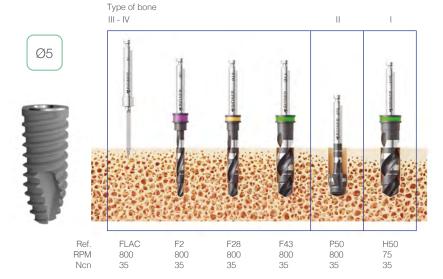


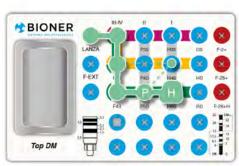
Example of drilling of a 11.5 mm implant for the different diameters available. The drill depth is 13 mm for a 1.5 mm infraosseous insertion. RPM: 70, Ncm 60.











PLACEMENT OF THE IMPLANT

Placement of the implant

The TOP DM implant is inserted directly using the implant tool included in the surgical kit. There are no intermediate elements to be removed after insertion of the implant thus making the procedure rapid and avoiding unnecessary handling.

The surgical kit includes holders for both handpiece and ratchet.



Tissue management. Selecting the abutment.

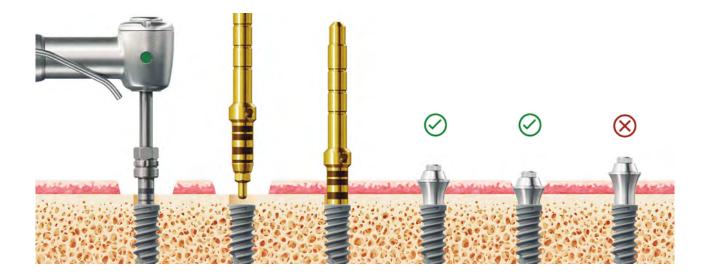


The surgical versatility of the TOP DM implant enables juxta-osseous or infraosseous insertion to prevent marginal bone loss and favour optimal aesthetic emergence.

The TOP DM implant is designed for subcrestal insertion, in the majority of the cases eliminating the need for second stage surgery. The simplification of transmucosal components as a result of a single prosthetic platform for all implant diameters, enables placing the definite transepithelial element during surgery, thus favouring tissue integration and maintaining crestal bone.

It is also possible to opt for placing healing abutments of different lengths to always maintain a profile in harmony with the final prosthetic components. Should it be necessry, two-phase surgery is also an option, with insertion of a cover screw (included) with a protrusive design to greatly simplify connection surgery.

The use of the depth gauge, included in the surgical kit, is recommended to select the proper abutment length needed in each case.



PLACEMENT OF THE IMPLANT

Loading of the implant

The design of TOP DM implant and its prosthetic components make the system an ideal one for immediate loading. Whatever the prosthetic option and the loading time, the equality of the emergence profile of all prosthetic components simplifies the interchange of different abutments, giving priority to the handling of soft tissues and assuring the biological seal of the implant.

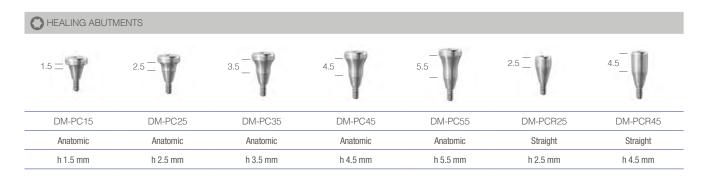
The conical connection and precise manufacture in grade 5 Titanium of the implant as well as all prosthetic elements guarantees the absence of micro-motion at the interface, thus preventing the bone from withdrawing to seek its security space.

The evenness of the emergence profile of all prosthetic components simplifies interchange of different abutments.



Healing abutments

Available in two formats, healing abutments have a functional design in matching that of the implant and in harmony with the whole line of prosthetic abutments. Straight abutments are recommended for cases with narrow interdistal space.



Temporary abutments for inmediate loading

Easily sizeable titanium abutments with good retention, for cementing temporary prosthesis. Available in rotary and non-rotary version for single and multiple prosthesis.

TEMPORARY A	TEMPORARY ABUTMENTS		
DM-MPT1	DM-MPT2	DM-T2U	
Rotary	Anti-rotary	Unigrip	
Screw torque insertion: 35 Ncm			

Prosthetic solutions

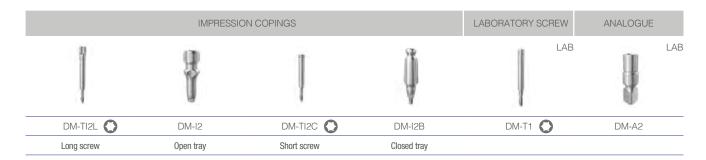
Direct to implant prosthesis

Impression coping

Secure Lock System®

The TOP DM Secure Lock® System incorporated in the impression copings prevents screwing unless all components are perfectly positioned in the implant. This avoids the need for X-ray control when taking impressions.

The impression coping screw comes in two sizes, long and short. The long screw has a grooved head to simplify manual tightening in rear areas and in patients with a small mouth opening.





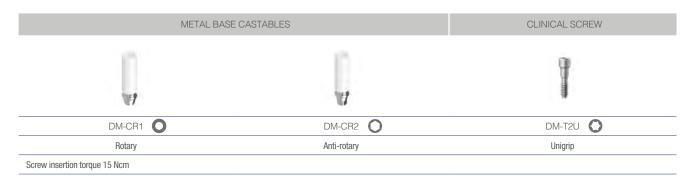
Screw retained prosthesis

Metal base castables

The machined Cobalt-chromium base enables perfect fit on the implant.

Anti-rotary model for single restorations.

Rotary model for multiple restorations.



Cemented prosthesis

Permanent abutments

Anti-rotary. Direct to implant. Indicated for cementing single and multiple metal-porcelain prosthesis. Available in two lengths, straight and with a 15° angle.

FINAL ABUTMENTS			CLINICAL SCREW	ANGLED ABUTMENTS	
4		4		1.5	3.5
DM-MB15	DM-MB25	DM-MB35	DM-T2U 🔘	DM-MA1515 🔘	DM-MA3515 🔘
Anti-rotary	Anti-rotary	Anti-rotary	Unigrip	Anti-rotary	Anti-rotary
h 1.5 mm	h 2.5 mm	h 3.5 mm		h 1.5 mm	h 3.5 mm
Screw insertion torque 15 Ncm					

Interfaces for cementing

Indicated for the fixation of single and multiple zirconium prosthesis. Rotary or anti-rotary, they screw directly to the implant.

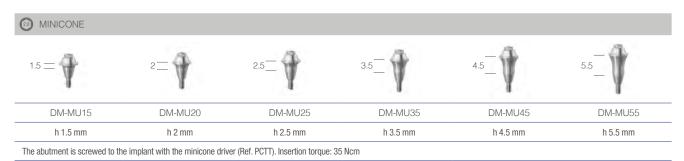
CEMENTING CYLINDERS					
4	4	-	4		•
DM-CIC08R	DM-CIC15R	DM-CIC35R	DM-CIC08	DM-CIC15	DM-CIC35
Rotary	Rotary	Rotary	Anti-rotary	Anti-rotary	Anti-rotary
h 0.8 mm	h 1.5 mm	h 3.5 mm	h 0.8 mm	h 1.5 mm	h 3.5 mm
Screw insertion torque 15 Ncm					

Prosthetic solutions

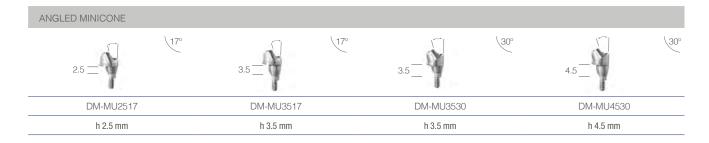
Transmucosal prosthesis

Minicone abutment

The design of the minicone abutment enables the screwed insertion of multiple prosthesis on a supragingival level thus overcoming slight disparallelism between implants. The platform diameter of minicone abutments is 5 mm and their conicity 44°, thus simplifying vertical insertion of the prosthesis and its base.



Angular abutments. Used in situations of considerable disparallelism between implants. Available in two angles 17° and 30° and two lengths.



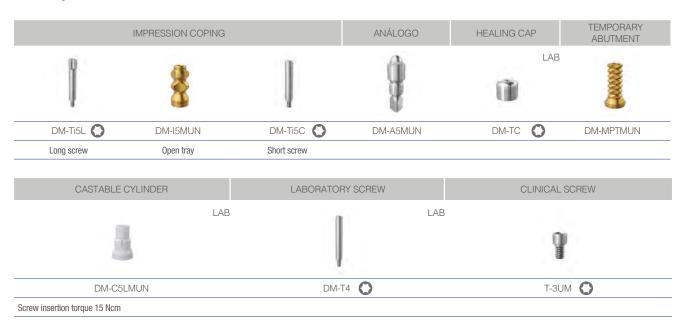


CASTABLE	LABORATORY SCREW	CLINICAL SCREW	CEMENTING CYLINDER	SPACER CYLINDER	CYLIN	DER ACCESSORIES	3
1		9	Ì	LAB	LAB	LAB	LAB
C-5LM	DM-T4	T-3UM	CiCM	CiEM	T-2TML (12)	T-2TMC 12	C.CiCM
Screw insertion torque	e 15 Ncm				Long	Short	

Anti-rotary minicone abutment

The design of the anti-rotary minicone abutment enables supragingival screwed single prosthesis placement in posterior areas. Fixation on the implant uses the same driver (PCTT/DCTT) as regular minicone abutments. But anti-rotary minicone abutments have an specific range of components.

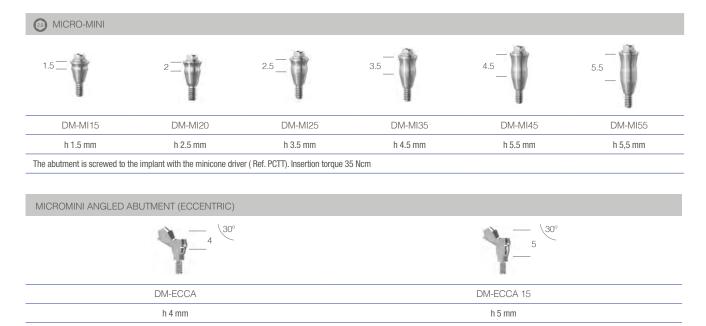


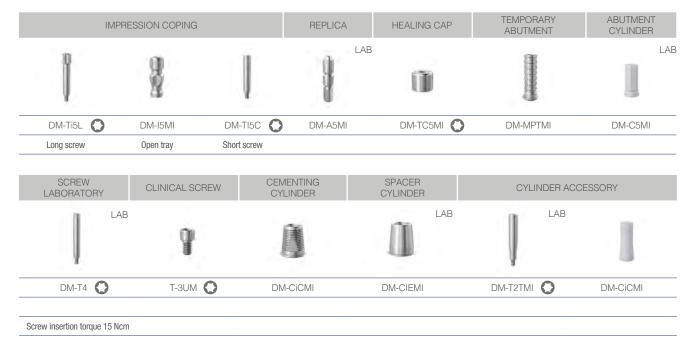


Prosthetic solutions

Micromini abutment

The platform diameter of 3.5 mm of the micro-mini abutment enables use in mucous scarce areas, aesthetic commitments, or for cases where the proximity of the implants or lack of parallelism conditions the health of mucous membranes or prosthesis stability.

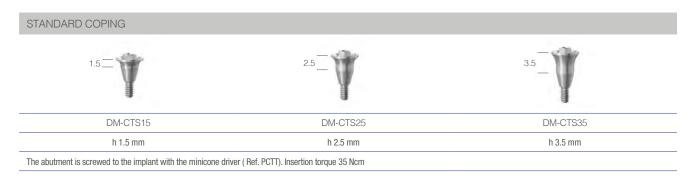




Standard abutment. Flat platform

Standard abutment

The standard abutment, with its flat 4.5 mm. platform offers great support for prosthesis in certain loading techniques.



IMPRESSION COPING	TEMPORARY ABUTMENT	CASTABLE	REPLICA	LABORATORY SCREW	HEALING CAP
1	No. of Contractions		8		
DM-I3	MPT-S	C4	A3	DM-T4	DM-TCS 🔘

CLINICAL SCREW	CEMENTING CYLINDER	SPACER CYLINDER	CASTABLE CYLINDER
Y			
T-3UM	CICS	CIES	C.CICS
Screw insertion torque 15 Ncm			

Prosthetic solutions

Overdenture abutments

Ball abutments

	BALL ABUTMENT	
DM-CTR15	DM-CTR25	CTR-C
h 1.5 mm	h 2.5 mm	
Insertion torque 35 Ncm		

Overdenture Abutment

Overdenture abutments are retaining elements designed for the rehabilitation of patients without teeth.

The abutment is complemented by a retaining mechanism comprised of a metallic coping with three types of interchangeable retainers located inside.



Components (1)

Black cap. Very soft retention 0,7kg

Pink cap. Soft retention 0,9kg

Transparent cap. Normal retention 1,5kg

Violet cap. Strong retention 1,8kg





1992

Activity begins. Production and sales of implantology components compatible with the main systems.

1998

Beginning of design, development and marketing of our own implants.

2006

Milestone: Bioetch® Surface

2005 <

Acquisition of new 1000m² industrial premises in Sant Just Desvern to increase the capacity and quality of the production process.

2012

Beginning of international expansion.

2015

Extension and improvement of the production plant by the incorporation of cutting-edge technology machinery to continue supplying the national and international market.

2018

Beggining of Bioner Digital $^{\circ}$, a complete line of digital solutions 25^{th} anniversary of Bioner. and Bioner Bone® biomaterial.

2017 <

Table of contents

Product category

Analogue A-3 Standard abutment analogue 21 Analogue A-5M Minicone abutment analogue 18 Analogue DM-A2 Top DM implant analogue 10 Analogue DM-A5MI Micromini abutment analogue 20 Analogue DM-A5MUN Non rotatory minicone abutment analogue 19 Ball abutment DM-CTR15 Ball abutment. H: 1,5 mm. 22 Ball abutment DM-CTR25 Ball abutment. H: 2,5 mm. 22 Ball abutment CTR-C Ball abutment cap 22 Castable C.GICM Castable minicone cementable cap 22 Castable C.GICM Castable minicone abutment castable 21 Castable C.GICS Castable standard cementable cap 21 Castable C4 Standard abutment castable 21 Castable C5LM Minicone abutment castable 18 Castable DM-C.CIC Castable DM cementable cap 17 Castable DM-C.GICMI Castable micromini cementable cap 20	Type of component	Code	Description	Page
Analogue DM-A2 Top DM implant analogue 16 Analogue DM-A5MI Micromini abutment analogue 20 Analogue DM-A5MUN Non rotatory minicone abutment analogue 19 Ball abutment DM-CTR15 Ball abutment. H: 1,5 mm. 22 Ball abutment DM-CTR25 Ball abutment cap 22 Ball abutment CTR-C Ball abutment cap 22 Castable C.CICM Castable minicone cementable cap 18 Castable C.CICM Castable standard cementable cap 21 Castable C.CICS Castable standard cementable cap 21 Castable CGLM Minicone abutment castable 21 Castable CSLM Minicone abutment castable 21 Castable DM-C.CICMI Castable micromini cementable cap 20 Castable DM-C.CICMI Castable micromini cementable cap 20 Castable DM-C.CICMI Minicone abutment castable. Non rotatory 19 Castable DM-C.CICMI Minicone abutment castable. Non rotat	Analogue	A-3	Standard abutment analogue	21
Analogue DM-ASMI Micromini abutment analogue 20 Analogue DM-ASMUN Non rotatory minicone abutment analogue 19 Ball abutment DM-CTR15 Ball abutment. H: 1,5 mm. 22 Ball abutment DM-CTR25 Ball abutment. H: 2,5 mm. 22 Ball abutment CTR-C Ball abutment cap 22 Castable C.GCM Castable minicone cementable cap 18 Castable C.GCM Castable standard cementable cap 21 Castable C.GCS Castable standard abutment castable cap 21 Castable C-5LM Minicone abutment castable 21 Castable DM-C.CIC Castable DM cementable cap 17 Castable DM-C.CICMI Castable micromini cementable cap 20 Castable DM-C.CICMI Castable micromini cementable cap 20 Castable DM-C.CICMI Castable micromini cementable cap 20 Castable DM-C.CICMI Minicone abutment castable. Non rotatory 19 Castable DM-C.CICMI Minicone	Analogue	A-5M	Minicone abutment analogue	18
Analogue DM-ASMUN Non rotatory minicone abutment analogue 19 Ball abutment DM-CTR15 Ball abutment. H: 1,5 mm. 22 Ball abutment DM-CTR25 Ball abutment. H: 2,5 mm. 22 Ball abutment CTR-C Ball abutment cap 22 Castable C.CICM Castable minicone cementable cap 18 Castable C.CICM Castable standard cementable cap 21 Castable C.4 Standard abutment castable 21 Castable C-5LM Minicone abutment castable 21 Castable DM-CCIC Castable DM cementable cap 17 Castable DM-CCICMI Castable micromini cementable cap 20 Castable DM-CCICMI Castable micromini cementable cap 20 Castable DM-CSLMUN Minicone abutment castable. Non rotatory 19 Castable DM-CSMI Minicone abutment castable. Non rotatory 20 Castable/ CrCo DM-CR1 Top DM metal base castable. Non rotatory 20 Castable/ CrCo DM-CR2 To	Analogue	DM-A2	Top DM implant analogue	16
Ball abutment DM-CTR15 Ball abutment. H: 1,5 mm. 22 Ball abutment DM-CTR25 Ball abutment. H: 2,5 mm. 22 Ball abutment CTR-C Ball abutment cap 22 Castable C.CICM Castable minicone cementable cap 18 Castable C.CICS Castable standard cementable cap 21 Castable C-4 Standard abutment castable 21 Castable C-5LM Minicone abutment castable 18 Castable DM-C.CIC Castable DM cementable cap 17 Castable DM-C.CICMI Castable micromini cementable cap 17 Castable DM-C.CICMI Castable micromini cementable cap 20 Castable DM-C.CICMI Castable micromini cementable cap 20 Castable DM-C.CICMI Castable micromini cementable cap 20 Castable DM-C.CICMI Minicone abutment castable 20 Castable DM-C.CICMI Minicone abutment castable. Non rotatory 19 Castable orCro DM-CR1 Top DM metal base cast	Analogue	DM-A5MI	Micromini abutment analogue	20
Ball abutment DM-CTR25 Ball abutment. H: 2,5 mm. 22 Ball abutment CTR-C Ball abutment cap 22 Castable C.CiCM Castable minicone cementable cap 18 Castable C.CiCS Castable standard cementable cap 21 Castable C-4 Standard abutment castable 21 Castable C-5LM Minicone abutment castable 18 Castable DM-C.CIC Castable DM cementable cap 17 Castable DM-C.CICMI Castable micromini cementable cap 20 Castable DM-C.SUMIN Minicone abutment castable. Non rotatory 19 Castable DM-CSUMIN Minicone abutment castable. Non rotatory 19 Castable/ CrCo DM-CSMI Minicone abutment castable. Non rotatory 20 Castable/ CrCo DM-CR1 Top DM metal base castable. Non rotatory 20 Castable/ CrCo DM-CR1 Top DM metal base castable. Non rotatory 20 Cylinder CiCM Minicone cementable cap 21 Cylinder CiCM	Analogue	DM-A5MUN	Non rotatory minicone abutment analogue	19
Ball abutment CTR-C Ball abutment cap 22 Castable C.CICM Castable minicone cementable cap 18 Castable C.CICS Castable standard cementable cap 21 Castable C-4 Standard abutment castable 18 Castable C-5LM Minicone abutment castable 18 Castable DM-C.CIC Castable DM cementable cap 17 Castable DM-C.CICMI Castable micromini cementable cap 20 Castable DM-C.CICMI Castable micromini cementable cap 20 Castable DM-C.CICMI Castable microma abutment castable. Non rotatory 19 Castable DM-C.SILMIN Minicone abutment castable. Non rotatory 20 Castable DM-C.SILMIN Minicone abutment castable 20 Castable DM-C.CICMI Top DM metal base castable. Non rotatory 20 Castable DM-CR2 Top DM metal base castable. Rotatory. 20 Cylinder CICM Minicone cementable cap 21 Cylinder CICS Standard spa	Ball abutment	DM-CTR15	Ball abutment. H: 1,5 mm.	22
Castable C.GICM Castable minicone cementable cap 18 Castable C.GICS Castable standard cementable cap 21 Castable C-4 Standard abutment castable 21 Castable C-5LM Minicone abutment castable 18 Castable DM-C.CIC Castable DM cementable cap 17 Castable DM-C.CICMi Castable micromini cementable cap 20 Castable DM-C.SIMUN Minicone abutment castable. Non rotatory 19 Castable DM-C5MI Minicone abutment castable. Non rotatory 20 Castable/ OrCo DM-CR1 Top DM metal base castable. Non rotatory 20 Castable/ OrCo DM-CR2 Top DM metal base castable. Non rotatory 20 Castable/ OrCo DM-CR2 Top DM metal base castable. Non rotatory 20 Cylinder CICM Minicone cementable cap 18 Cylinder CICS Standard cementable cap 21 Cylinder CICS Standard spacer cap 21 Cylinder DM-CICO8 Top DM cementa	Ball abutment	DM-CTR25	Ball abutment. H: 2,5 mm.	22
CastableC.CiCSCastable standard cementable cap21CastableC-4Standard abutment castable21CastableC-5LMMinicone abutment castable18CastableDM-C.CICCastable DM cementable cap17CastableDM-C.CiCMiCastable micromini cementable cap20CastableDM-CSLMUNMinicone abutment castable. Non rotatory19CastableDM-CSMIMinicone abutment castable. Non rotatory19Castable/ OrCoDM-CR1Top DM metal base castable. Rotatory.20Castable/ CrCoDM-CR2Top DM metal base castable. Non rotatory20CylinderCiCMMinicone cementable cap18CylinderCiCMMinicone spacer cap18CylinderCICSStandard cementable cap21CylinderCIESStandard spacer cap21CylinderDH-CICO8Top DM cementable cap. H:0,8 mm.17CylinderDM-CICO8RTop DM cementable cap. H:0,8 mm. Rotatory17CylinderDM-CIC15Top DM cementable cap. H:1,5 mm.17CylinderDM-CIC15RTop DM cementable cap. H:3,5 mm.17CylinderDM-CIC35RTop DM cementable cap. H:3,5 mm. Rotatory17CylinderDM-CIC35RTop DM cementable cap. H:3,5 mm. Rotatory17CylinderDM-CIC35RTop DM cementable cap. H:3,5 mm. Rotatory17CylinderDM-CIC35RTop DM cementable cap. H:3,5 mm. Rotatory17CylinderDM-CIC35R<	Ball abutment	CTR-C	Ball abutment cap	22
CastableC-4Standard abutment castable21CastableC-5LMMinicone abutment castable18CastableDM-C.CICCastable DM cementable cap17CastableDM-C.CiCMICastable micromini cementable cap20CastableDM-CSLMUNMinicone abutment castable. Non rotatory19CastableDM-CSMIMinicone abutment castable. Rotatory.20Castable/ CrCoDM-CR1Top DM metal base castable. Rotatory.20Castable/ CrCoDM-CR2Top DM metal base castable. Non rotatory20CylinderCiCMMinicone cementable cap18CylinderCiCSStandard cementable cap21CylinderCiEMMinicone spacer cap21CylinderCiESStandard spacer cap21CylinderDM-CICO8Top DM cementable cap. H:0,8 mm.17CylinderDM-CICO8RTop DM cementable cap. H:0,8 mm. Rotatory17CylinderDM-CIC15Top DM cementable cap. H:1,5 mm.17CylinderDM-CIC15RTop DM cementable cap. H:1,5 mm. Rotatory17CylinderDM-CIC35RTop DM cementable cap. H:3,5 mm. Rotatory17CylinderDM-CIC35RTop DM cementable cap. H:3,5 mm. Rotatory17CylinderDM-CICMIMicromini spacer cap20CylinderDM-CICMIMicromini spacer cap20CylinderDM-CICMIMicromini spacer cap20CylinderDM-CICMIMicromini spacer cap20<	Castable	C.CiCM	Castable minicone cementable cap	18
Castable C-5LM Minicone abutment castable 18 Castable DM-C.CIC Castable DM cementable cap 17 Castable DM-C.CiCMi Castable micromini cementable cap 20 Castable DM-C.CiCMi Castable micromini cementable cap 20 Castable DM-C5LMUN Minicone abutment castable. Non rotatory 19 Castable DM-C5MI Minicone abutment castable 20 Castable/ CrCo DM-CR1 Top DM metal base castable. Rotatory. 20 Castable/ CrCo DM-CR2 Top DM metal base castable. Non rotatory 20 Cylinder CiCM Minicone cementable cap 18 Cylinder CiCS Standard cementable cap 21 Cylinder CiEM Minicone spacer cap 18 Cylinder CiES Standard spacer cap 21 Cylinder DM-CICO8 Top DM cementable cap. H:0,8 mm. 17 Cylinder DM-CiCO8 Top DM cementable cap. H:0,8 mm. 17 Cylinder DM-CiCO8R Top DM cementable cap. H:1,5 mm. 17 Cylinder DM-CiC15 Top DM cementable cap. H:1,5 mm. 17 Cylinder DM-CiC15R Top DM cementable cap. H:1,5 mm. 17 Cylinder DM-CiC35R Top DM cementable cap. H:3,5 mm. 17 Cylinder DM-CiC35R Top DM cementable cap. H:3,5 mm. 17 Cylinder DM-CiC35R Top DM cementable cap. H:3,5 mm. 17 Cylinder DM-CiC35R Top DM cementable cap. H:3,5 mm. 17 Cylinder DM-CiC35R Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CiC35R Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CiC35R Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CiC35R Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CiCMI Micromini cementable cap 20 Cylinder DM-CiCMI Micromini spacer cap 20 Cylinder DM-CiCMI Micromini spacer cap 20 Cylinder DM-CiCMI Micromini spacer cap 20 Drill / Tool DCA-UC/DCA-UM/DCA-UL Handpiece unigrip screwdriver 11 Drill / Tool PCC/PUM/PUL Manual / Ratchet unigrip screwdriver 11 Drill / Tool PCA-UT/DCA-UM/DCA-UK Minicone handpiece screwdriver 11 Drill / Tool PCA-TT Minicone handpiece screwdriver 11 Drill / Tool DCA-TT Minicone handpiece screwdriver 11	Castable	C.CiCS	Castable standard cementable cap	21
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CastableDM-C.CICMICastable micromini cementable cap20CastableDM-C5LMUNMinicone abutment castable. Non rotatory19CastableDM-C5MIMinicone abutment castable20Castable/ CrCoDM-CR1Top DM metal base castable. Rotatory.20Castable/ CrCoDM-CR2Top DM metal base castable. Non rotatory20CylinderCiCMMinicone cementable cap18CylinderCiCSStandard cementable cap21CylinderCiEMMinicone spacer cap18CylinderCIESStandard spacer cap21CylinderDM-CIC08Top DM cementable cap. H:0,8 mm.17CylinderDM-CIC08RTop DM cementable cap. H:0,8 mm. Rotatory17CylinderDM-CIC08RTop DM cementable cap. H:1,5 mm.17CylinderDM-CIC15Top DM cementable cap. H:1,5 mm. Rotatory17CylinderDM-CIC15RTop DM cementable cap. H:3,5 mm. Rotatory17CylinderDM-CIC35RTop DM cementable cap. H:3,5 mm. Rotatory17CylinderDM-CIC35RTop DM cementable cap. H:3,5 mm. Rotatory17CylinderDM-CICMIMicromini cementable cap.20CylinderDM-CIEMIMicromini spacer cap20Drill / ToolDCA-UC/DCA-UM/DCA-ULHandpiece unigrip screwdriver11Drill / ToolPCCTMinicone manual screwdriver11Drill / ToolDCA-TTMinicone handpiece screwdriver11Drill / ToolDCA-TT <td>Castable</td> <td>C-5LM</td> <td>Minicone abutment castable</td> <td>18</td>	Castable	C-5LM	Minicone abutment castable	18
Castable DM-C5LMUN Minicone abutment castable. Non rotatory 19 Castable DM-C5MI Minicone abutment castable 20 Castable/ CrCo DM-CR1 Top DM metal base castable. Rotatory. 20 Castable/ CrCo DM-CR2 Top DM metal base castable. Non rotatory 20 Cylinder CiCM Minicone cementable cap 18 Cylinder CICS Standard cementable cap 21 Cylinder CIEM Minicone spacer cap 18 Cylinder CIES Standard spacer cap 21 Cylinder DM-CICO8 Top DM cementable cap. H:0,8 mm. 17 Cylinder DM-CICO8R Top DM cementable cap. H:0,8 mm. 17 Cylinder DM-CIC15 Top DM cementable cap. H:1,5 mm. 17 Cylinder DM-CIC15R Top DM cementable cap. H:1,5 mm. 17 Cylinder DM-CIC15R Top DM cementable cap. H:1,5 mm. Rotatory 17 Cylinder DM-CIC35 Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CIC35 Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CIC35R Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CIC35R Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CIC35R Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CICASB Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CICASB Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CICASB Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CICMI Micromini spacer cap 20 Cylinder DM-CiCMI Micromini spacer cap 20 Drill / Tool DCA-UC/DCA-UM/DCA-UL Handpiece unigrip screwdriver 11 Drill / Tool PUC/PUM/PUL Manual / Ratchet unigrip screwdriver 11 Drill / Tool PCA-TT Minicone manual screwdriver 11 Drill / Tool DCA-TT Minicone handpiece screwdriver 11 Drill / Tool DCA-TT Minicone handpiece screwdriver 11	Castable	DM-C.CIC	Castable DM cementable cap	17
Castable DM-C5MI Minicone abutment castable 20 Castable/ CrCo DM-CR1 Top DM metal base castable. Rotatory. 20 Castable/ CrCo DM-CR2 Top DM metal base castable. Non rotatory 20 Cylinder CiCM Minicone cementable cap 18 Cylinder CICS Standard cementable cap 21 Cylinder CiEM Minicone spacer cap 18 Cylinder CIES Standard spacer cap 21 Cylinder DM-CICO8 Top DM cementable cap. H:0,8 mm. 17 Cylinder DM-CICO8 Top DM cementable cap. H:0,8 mm. 17 Cylinder DM-CICO8R Top DM cementable cap. H:1,5 mm. 17 Cylinder DM-CIC15 Top DM cementable cap. H:1,5 mm. 17 Cylinder DM-CIC15R Top DM cementable cap. H:1,5 mm. 17 Cylinder DM-CIC35 Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CIC35 Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CIC35R Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CIC35R Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CIC35R Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CICMI Micromini spacer cap 20 Cylinder DM-CiCMI Micromini spacer cap 20 Cylinder DM-CiEMI Micromini spacer cap 20 Cylinder DM-CiEMI Micromini spacer cap 20 Drill / Tool DCA-UC/DCA-UM/DCA-UL Handpiece unigrip screwdriver 11 Drill / Tool PCTT Minicone manual screwdriver 11 Drill / Tool DCA-TT Minicone handpiece screwdriver 11 Drill / Tool DCA-TT Minicone handpiece screwdriver 11 Drill / Tool DCA-TT Minicone handpiece screwdriver 11	Castable	DM-C.CiCMi	Castable micromini cementable cap	20
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Castable/ CrCo DM-CR2 Top DM metal base castable. Non rotatory 20 Cylinder CiCM Minicone cementable cap 18 Cylinder CICS Standard cementable cap 21 Cylinder CiEM Minicone spacer cap 18 Cylinder CIES Standard spacer cap 21 Cylinder DM-CICO8 Top DM cementable cap. H:0,8 mm. 17 Cylinder DM-CICO8R Top DM cementable cap. H:0,8 mm. Rotatory 17 Cylinder DM-CIC15 Top DM cementable cap. H:1,5 mm. 17 Cylinder DM-CIC15R Top DM cementable cap. H:1,5 mm. Rotatory 17 Cylinder DM-CIC35 Top DM cementable cap. H:3,5 mm. 17 Cylinder DM-CIC35 Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CIC35R Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CIC35R Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CiC35R Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CiC35R Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CiC35R Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CiC35R Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CiCMI Micromini cementable cap 20 Cylinder DM-CiEMI Micromini spacer cap 20 Cylinder DM-CiEMI Micromini spacer cap 20 Drill / Tool DCA-UC/DCA-UM/DCA-UL Handpiece unigrip screwdriver 11 Drill / Tool PCTT Minicone manual screwdriver 11 Drill / Tool DCA-TT Minicone handpiece screwdriver 11 Drill / Tool F2C 2 mm drill. Short shaft 10	Castable	DM-C5MI	Minicone abutment castable	20
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Cylinder CICS Standard cementable cap 21 Cylinder CIEM Minicone spacer cap 18 Cylinder CIES Standard spacer cap 21 Cylinder DM-CIC08 Top DM cementable cap. H:0,8 mm. 17 Cylinder DM-CIC08R Top DM cementable cap. H:0,8 mm. Rotatory 17 Cylinder DM-CIC15 Top DM cementable cap. H:1,5 mm. 17 Cylinder DM-CIC15R Top DM cementable cap. H:1,5 mm. 17 Cylinder DM-CIC35 Top DM cementable cap. H:1,5 mm. Rotatory 17 Cylinder DM-CIC35 Top DM cementable cap. H:3,5 mm. 17 Cylinder DM-CIC35R Top DM cementable cap. H:3,5 mm. 17 Cylinder DM-CIC35R Top DM cementable cap. H:3,5 mm. 17 Cylinder DM-CIC35R Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CICMI Micromini cementable cap 20 Cylinder DM-CIEMI Micromini spacer cap 20 Drill / Tool DCA-UC/DCA-UM/DCA-UL Handpiece unigrip screwdriver 11 Drill / Tool PUC/PUM/PUL Manual / Ratchet unigrip screwdriver 11 Drill / Tool PCTT Minicone manual screwdriver 11 Drill / Tool DCA-TT Minicone handpiece screwdriver 11 Drill / Tool F2C 2 mm drill. Short shaft 10	Castable/ CrCo	DM-CR2	Top DM metal base castable. Non rotatory	20
Cylinder CiEM Minicone spacer cap 18 Cylinder CIES Standard spacer cap 21 Cylinder DM-CIC08 Top DM cementable cap. H:0,8 mm. 17 Cylinder DM-CIC08R Top DM cementable cap. H:0,8 mm. Rotatory 17 Cylinder DM-CIC15 Top DM cementable cap. H:1,5 mm. 17 Cylinder DM-CIC15 Top DM cementable cap. H:1,5 mm. 17 Cylinder DM-CIC15R Top DM cementable cap. H:1,5 mm. Rotatory 17 Cylinder DM-CIC35 Top DM cementable cap. H:3,5 mm. 17 Cylinder DM-CIC35 Top DM cementable cap. H:3,5 mm. 17 Cylinder DM-CIC35R Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CiCMI Micromini cementable cap 20 Cylinder DM-CiCMI Micromini spacer cap 20 Cylinder DM-CiEMI Micromini spacer cap 20 Drill / Tool DCA-UC/DCA-UM/DCA-UL Handpiece unigrip screwdriver 11 Drill / Tool PUC/PUM/PUL Manual / Ratchet unigrip screwdriver 11 Drill / Tool DCA-TT Minicone manual screwdriver 11 Drill / Tool DCA-TT Minicone handpiece screwdriver 11 Drill / Tool F2C 2 mm drill. Short shaft 10	Cylinder	CiCM	Minicone cementable cap	18
Cylinder CIES Standard spacer cap 21 Cylinder DM-CIC08 Top DM cementable cap. H:0,8 mm. 17 Cylinder DM-CIC08R Top DM cementable cap. H:0,8 mm. Rotatory 17 Cylinder DM-CIC15 Top DM cementable cap. H:1,5 mm. 17 Cylinder DM-CIC15R Top DM cementable cap. H:1,5 mm. Rotatory 17 Cylinder DM-CIC35 Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CIC35 Top DM cementable cap. H:3,5 mm. 17 Cylinder DM-CIC35R Top DM cementable cap. H:3,5 mm. 17 Cylinder DM-CIC35R Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CiCMI Micromini cementable cap 20 Cylinder DM-CiEMI Micromini spacer cap 20 Drill / Tool DCA-UC/DCA-UM/DCA-UL Handpiece unigrip screwdriver 11 Drill / Tool PUC/PUM/PUL Manual / Ratchet unigrip screwdriver 11 Drill / Tool PCTT Minicone manual screwdriver 11 Drill / Tool DCA-TT Minicone handpiece screwdriver 11 Drill / Tool F2C 2 mm drill. Short shaft 10	Cylinder	CICS	Standard cementable cap	21
Cylinder DM-CIC08 Top DM cementable cap. H:0,8 mm. 17 Cylinder DM-CIC08R Top DM cementable cap. H:0,8 mm. Rotatory 17 Cylinder DM-CIC15 Top DM cementable cap. H:1,5 mm. 17 Cylinder DM-CIC15 Top DM cementable cap. H:1,5 mm. 17 Cylinder DM-CIC35 Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CIC35 Top DM cementable cap. H:3,5 mm. 17 Cylinder DM-CIC35R Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CiCMI Micromini cementable cap 20 Cylinder DM-CiCMI Micromini spacer cap 20 Cylinder DM-CiEMI Micromini spacer cap 20 Drill / Tool DCA-UC/DCA-UM/DCA-UL Handpiece unigrip screwdriver 11 Drill / Tool PUC/PUM/PUL Manual / Ratchet unigrip screwdriver 11 Drill / Tool PCTT Minicone manual screwdriver 11 Drill / Tool DCA-TT Minicone handpiece screwdriver 11 Drill / Tool PCA-TT Minicone handpiece screwdriver 11 Drill / Tool PCA-TT Minicone handpiece screwdriver 11	Cylinder	CiEM	Minicone spacer cap	18
Cylinder DM-ClC08R Top DM cementable cap. H:0,8 mm. Rotatory 17 Cylinder DM-ClC15 Top DM cementable cap. H:1,5 mm. 17 Cylinder DM-ClC15R Top DM cementable cap. H:1,5 mm. 17 Cylinder DM-ClC35 Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-ClC35 Top DM cementable cap. H:3,5 mm. 17 Cylinder DM-ClC35R Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CiCMI Micromini cementable cap 20 Cylinder DM-CiCMI Micromini spacer cap 20 Cylinder DM-CiEMI Micromini spacer cap 20 Drill / Tool DCA-UC/DCA-UM/DCA-UL Handpiece unigrip screwdriver 11 Drill / Tool PUC/PUM/PUL Manual / Ratchet unigrip screwdriver 11 Drill / Tool PCTT Minicone manual screwdriver 11 Drill / Tool DCA-TT Minicone handpiece screwdriver 11 Drill / Tool DCA-TT Minicone handpiece screwdriver 11	Cylinder	CIES	Standard spacer cap	21
Cylinder DM-ClC15 Top DM cementable cap. H:1,5 mm. 17 Cylinder DM-ClC15R Top DM cementable cap. H:1,5 mm. Rotatory 17 Cylinder DM-ClC35 Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-ClC35R Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CiCMI Micromini cementable cap 20 Cylinder DM-CiCMI Micromini spacer cap 20 Cylinder DM-CiEMI Micromini spacer cap 20 Drill / Tool DCA-UC/DCA-UM/DCA-UL Handpiece unigrip screwdriver 11 Drill / Tool PUC/PUM/PUL Manual / Ratchet unigrip screwdriver 11 Drill / Tool DCA-TT Minicone manual screwdriver 11 Drill / Tool DCA-TT Minicone handpiece screwdriver 11 Drill / Tool F2C 2 mm drill. Short shaft 10	Cylinder	DM-CIC08	Top DM cementable cap. H:0,8 mm.	17
Cylinder DM-CIC15R Top DM cementable cap. H:1,5 mm. Rotatory 17 Cylinder DM-CIC35 Top DM cementable cap. H:3,5 mm. 17 Cylinder DM-CIC35R Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CiCMI Micromini cementable cap 20 Cylinder DM-CiEMI Micromini spacer cap 20 Drill / Tool DCA-UC/DCA-UM/DCA-UL Handpiece unigrip screwdriver 11 Drill / Tool PUC/PUM/PUL Manual / Ratchet unigrip screwdriver 11 Drill / Tool DCA-TT Minicone manual screwdriver 11 Drill / Tool DCA-TT Minicone handpiece screwdriver 11 Drill / Tool F2C 2 mm drill. Short shaft 10	Cylinder	DM-CIC08R	Top DM cementable cap. H:0,8 mm. Rotatory	17
Cylinder DM-CIC35 Top DM cementable cap. H:3,5 mm. 17 Cylinder DM-CIC35R Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CiCMI Micromini cementable cap 20 Cylinder DM-CiEMI Micromini spacer cap 20 Drill / Tool DCA-UC/DCA-UM/DCA-UL Handpiece unigrip screwdriver 11 Drill / Tool PUC/PUM/PUL Manual / Ratchet unigrip screwdriver 11 Drill / Tool PCTT Minicone manual screwdriver 11 Drill / Tool DCA-TT Minicone handpiece screwdriver 11 Drill / Tool F2C 2 mm drill. Short shaft 10	Cylinder	DM-CIC15	Top DM cementable cap. H:1,5 mm.	17
Cylinder DM-CIC35R Top DM cementable cap. H:3,5 mm. Rotatory 17 Cylinder DM-CiCMI Micromini cementable cap 20 Cylinder DM-CiEMI Micromini spacer cap 20 Drill / Tool DCA-UC/DCA-UM/DCA-UL Handpiece unigrip screwdriver 11 Drill / Tool PUC/PUM/PUL Manual / Ratchet unigrip screwdriver 11 Drill / Tool PCTT Minicone manual screwdriver 11 Drill / Tool DCA-TT Minicone handpiece screwdriver 11 Drill / Tool F2C 2 mm drill. Short shaft 10	Cylinder	DM-CIC15R	Top DM cementable cap. H:1,5 mm. Rotatory	17
CylinderDM-CiCMIMicromini cementable cap20CylinderDM-CiEMIMicromini spacer cap20Drill / ToolDCA-UC/DCA-UM/DCA-ULHandpiece unigrip screwdriver11Drill / ToolPUC/PUM/PULManual / Ratchet unigrip screwdriver11Drill / ToolPCTTMinicone manual screwdriver11Drill / ToolDCA-TTMinicone handpiece screwdriver11Drill / ToolF2C2 mm drill. Short shaft10	Cylinder	DM-CIC35	Top DM cementable cap. H:3,5 mm.	17
CylinderDM-CiEMIMicromini spacer cap20Drill / ToolDCA-UC/DCA-UM/DCA-ULHandpiece unigrip screwdriver11Drill / ToolPUC/PUM/PULManual / Ratchet unigrip screwdriver11Drill / ToolPCTTMinicone manual screwdriver11Drill / ToolDCA-TTMinicone handpiece screwdriver11Drill / ToolF2C2 mm drill. Short shaft10	Cylinder	DM-CIC35R	Top DM cementable cap. H:3,5 mm. Rotatory	17
Drill / ToolDCA-UC/DCA-UM/DCA-ULHandpiece unigrip screwdriver11Drill / ToolPUC/PUM/PULManual / Ratchet unigrip screwdriver11Drill / ToolPCTTMinicone manual screwdriver11Drill / ToolDCA-TTMinicone handpiece screwdriver11Drill / ToolF2C2 mm drill. Short shaft10	Cylinder	DM-CiCMI	Micromini cementable cap	20
Drill / ToolPUC/PUM/PULManual / Ratchet unigrip screwdriver11Drill / ToolPCTTMinicone manual screwdriver11Drill / ToolDCA-TTMinicone handpiece screwdriver11Drill / ToolF2C2 mm drill. Short shaft10	Cylinder	DM-CiEMI	Micromini spacer cap	20
Drill / ToolPCTTMinicone manual screwdriver11Drill / ToolDCA-TTMinicone handpiece screwdriver11Drill / ToolF2C2 mm drill. Short shaft10	Drill / Tool	DCA-UC/DCA-UM/DCA-UL	Handpiece unigrip screwdriver	11
Drill / ToolDCA-TTMinicone handpiece screwdriver11Drill / ToolF2C2 mm drill. Short shaft10	Drill / Tool	PUC/PUM/PUL	Manual / Ratchet unigrip screwdriver	11
Drill / Tool F2C 2 mm drill. Short shaft 10	Drill / Tool	PCTT	Minicone manual screwdriver	11
	Drill / Tool	DCA-TT	Minicone handpiece screwdriver	11
Drill / Tool F2L 2 mm drill. Long shaft 10	Drill / Tool	F2C	2 mm drill. Short shaft	10
	Drill / Tool	F2L	2 mm drill. Long shaft	10

Type of component	Code	Description	Page
Drill / Tool	F-28C	2,8 mm drill. Short shaft	10
Drill / Tool	F-28L	2,8 mm drill. Long shaft	10
Drill / Tool	F-43C	4,3 mm drill. Short shaft	10
Drill / Tool	F-43L	4,3 mm drill. Long shaft	10
Drill / Tool	F-LAC	Lance drill	10
Drill / Tool	H-35C	Hardbone drill DM-35. Short shaft	10
Drill / Tool	H-35L	Hardbone drill DM-35. Long shaft	10
Drill / Tool	H-40C	Hardbone drill DM-40. Short shaft	10
Drill / Tool	H-40L	Hardbone drill DM-40. Long shaft	10
Drill / Tool	H-50C	Hardbone drill DM-50. Short shaft	10
Drill / Tool	H-50L	Hardbone drill DM-50. Long shaft	10
Drill / Tool	DM-135	Indicator DM-35	11
Drill / Tool	DM-140	Indicator DM-40	11
Drill / Tool	DM-150	Indicator DM-50	11
Drill / Tool	DM-CIC	Implant holder. Short. Handpiece	11
Drill / Tool	DM-CIL	Implant holder. Long. Handpiece	11
Drill / Tool	DM-PIC	Implant holder. Long. Ratchet	11
Drill / Tool	DM-PIL	Implant holder. Long. Ratchet	11
Final abutment	DM-MA1515	Top DM angled abutment. 15°. H: 1,5 mm.	17
Final abutment	DM-MA3515	Top DM angled abutment. 15°. H: 3,5 mm.	17
Final abutment	DM-MB15	Top DM final abutment . H: 1,5 mm.	17
Final abutment	DM-MB25	Top DM final abutment . H: 2,5 mm.	17
Final abutment	DM-MB35	Top DM final abutment . H: 3,5 mm.	17
Healing abutment	DM-PC15	Healing abutment 1,5 mm.	15
Healing abutment	DM-PC25	Healing abutment 2,5 mm.	15
Healing abutment	DM-PC35	Healing abutment 3,5 mm.	15
Healing abutment	DM-PC45	Healing abutment 4,5 mm.	15
Healing abutment	DM-PC55	Healing abutment 5,5 mm.	15
Healing abutment	DM-PCR25	Healing abutment. Straight. 2,5 mm.	15
Healing abutment	DM-PCR45	Healing abutment. Straight. 4,5 mm.	15
Healing cap	DM-TCS	Standard abutment healing cap	21
Healing cap	DM-TC	Minicone abutment healing cap	18,19
Healing cap	DM-TCA	Minicone abutment healing cap. Wide	18,19
Healing cap	DM-TC5MI	Micromini abutment healing cap	20
Implant	DM-3510	Top DM implant 3,5/10	8
Implant	DM-35115	Top DM implant 3,5/11,5	8

Table of contents

Type of component	Code	Description	Page
Implant	DM-3513	Top DM implant 3,5/13	8
Implant	DM-3515	Top DM implant 3,5/15	8
Implant	DM-357	Top DM implant 3,5/7	8
Implant	DM-3585	Top DM implant 3,5/8,5	8
Implant	DM-410	Top DM implant 4/10	8
Implant	DM-4115	Top DM implant 4/11,5	8
Implant	DM-413	Top DM implant 4/13	8
Implant	DM-415	Top DM implant 4/15	8
Implant	DM-47	Top DM implant 4/7	8
Implant	DM-485	Top DM implant 4/8,5	8
Implant	DM-510	Top DM implant 5/10	8
Implant	DM-5115	Top DM implant 5/11,5	8
Implant	DM-513	Top DM implant 5/13	8
Implant	DM-515	Top DM implant 5/15	8
Implant	DM-57	Top DM implant 5/7	8
Implant	DM-585	Top DM implant 5/8,5	8
Impression coping	DM-I2	Top DM impression coping. Open tray.	16
Impression coping	DM-I2B	Top DM impression coping. Closed tray.	16
Impression coping	DM-I3	Standard abutment impression coping. Open tray	21
Impression coping	DM-I5M	Minicone abutment impression coping. Open tray	18
Impression coping	DM-I5MI	Micromini abutment impression coping. Open tray	20
Impression coping	DM-I5MUN	Minicone abutment non rotatory impression coping. Open trag	y. 19
Impression coping	DM-TI2C	Top DM impression pin. Short	16
Impression coping	DM-TI2L	Top DM impression pin. Long	16
Impression coping	DM-TI5C	Minicone abutment impression pin. Short	18,19
Impression coping	DM-TI5L	Minicone abutment impression pin. Long	18,19
Impression coping	I-5BM	Minicone abutment impression coping. Closed tray	18
Lab screw	DM-T1	Top DM lab screw	16
Lab screw	DM-T4	Minicone lab screw	18,19
Micromini abutment	DM-ECCA	Eccentric abutment. Angle 17°	20
Micromini abutment	DM-ECCA15	Eccentric abutment. Angle 17°. H: 1,5 mm.	20
Micromini abutment	DM-MI15	Micromini abutment. H: 1,5 mm.	20
Micromini abutment	DM-MI20	Micromini abutment. H: 2 mm.	20
Micromini abutment	DM-MI25	Micromini abutment. H: 2,5 mm.	20
Micromini abutment	DM-MI35	Micromini abutment. H: 3,5 mm.	20
Micromini abutment	DM-MI45	Micromini abutment. H: 4,5 mm.	20

Type of component	Code	Description	Page
Micromini abutment	DM-MI55	Micromini abutment. H: 5,5 mm.	20
Minicone abutment	DM-MU15	Minicone abutment. H: 1,5 mm.	18
Minicone abutment	DM-MU20	Minicone abutment. H: 2 mm.	18
Minicone abutment	DM-MU25	Minicone abutment. H: 2,5 mm.	18
Minicone abutment	DM-MU2517	Minicone abutment. H: 2,5 mm. Angled 17°	18
Minicone abutment	DM-MU35	Minicone abutment. H: 3,5 mm.	18
Minicone abutment	DM-MU3517	Minicone abutment. H: 3,5 mm. Angled 17°	18
Minicone abutment	DM-MU3530	Minicone abutment. H: 3,5 mm. Angled 30°	18
Minicone abutment	DM-MU45	Minicone abutment. H: 4,5 mm.	18
Minicone abutment	DM-MU4530	Minicone abutment. H: 4,5 mm. Angled 30°	18
Minicone abutment	DM-MU55	Minicone abutment. H: 5,5 mm.	18
Minicone abutment	DM-MUN15	Minicone abutment. H: 1,5 mm. Non rotatory	19
Minicone abutment	DM-MUN25	Minicone abutment. H: 2,5 mm. Non rotatory	19
Minicone abutment	DM-MUN35	Minicone abutment. H: 3,5 mm. Non rotatory	19
Minicone abutment	DM-MUN45	Minicone abutment. H: 4,5 mm. Non rotatory	19
Minicone abutment	DM-MUN55	Minicone abutment. H: 5,5 mm. Non rotatory	19
Overdenture abutment	DM-SD1	Top DM overdenture abutment. H: 1 mm	22
Overdenture abutment	DM-SD2	Top DM overdenture abutment. H: 2 mm	22
Overdenture abutment	DM-SD3	Top DM overdenture abutment. H: 3 mm	22
Overdenture abutment	DM-SD4	Top DM overdenture abutment. H: 4 mm	22
Overdenture abutment	DM-SD5	Top DM overdenture abutment. H: 5 mm	22
Overdenture abutment	194CCP	Overdenture abutment processing pack	22
Surgical screw	DM-T2TMI	Micromini 2 diameter screw	20
Surgical screw	DM-T2U	Top DM surgical screw	15,16,17
Surgical screw	T-3UM	Minicone surgical screw	18,19
Surgical screw	T-2TMC	Minicone 2 diameter screw. Short	18
Surgical screw	T-2TML	Minicone 2 diameter screw. Long	18
Standard abutment	DM-CTS15	Standard abutment. H: 1,5 mm.	21
Standard abutment	DM-CTS25	Standard abutment. H: 2,5 mm.	21
Standard abutment	DM-CTS35	Standard abutment. H: 3,5 mm.	21
Temporary abutment	DM-MPT1	Top DM temporary abutment . Rotatory	17
Temporary abutment	DM-MPT2	Top DM temporary abutment . Non rotatory	17
Temporary abutment	DM-MPTMI	Micromini temporary abutment	20
Temporary abutment	DM-MPTMUN	Minicone temporary abutment. Non rotatory	19
Temporary abutment	MPT-M	Minicone temporary abutment.	18
Temporary abutment	MPT-S	Standard temporary abutment.	21



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