



FIND
YOUR
MODE



modeimplant.com

PURE LIKE NATURE



PURE WATER TECHNOLOGY

We are the only company that uses **pure water** instead of industrial oil for cooling in the CNC production of implant parts. This is not only a choice, but also the know-how of MODE MEDIKAL.



CHEMICAL FREE

Parts treated with pure water do not have to be cleaned with chemical compounds afterward. Thus, even in the production of semi-finished products, **no** industrial oil and **chemicals** are released into the nature.



ACID FREE

In the surface treatment of the implants, we use pure organic material consisting of >65% Hydroxyapatite. Thus, **we do not** have to **use acid compounds** to clean the particles remaining on the surface.



ZERO WASTE

Since we do not use inorganic sandblasting materials, **acid and inorganic waste are not released** into the nature. With these production principles, we get as close as possible to our **zero waste** target.



LOW CARBON FOOTPRINT

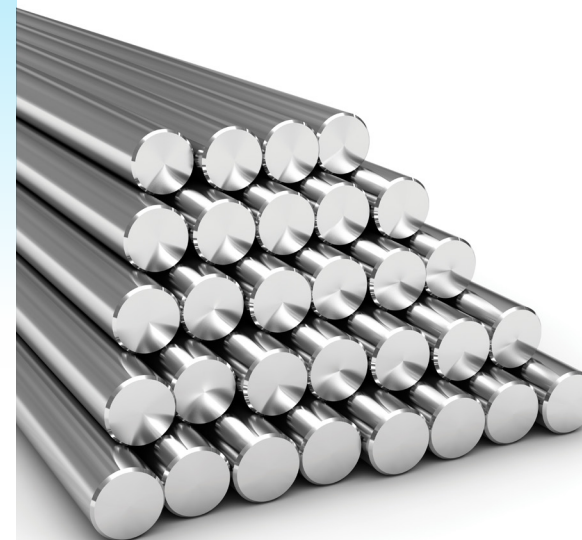
MODE MEDIKAL has recently been awarded the C+ Energy Efficient Company Certificate for its efforts in **reducing** its **carbon footprint** by using energy resources in the most efficient way possible.



SAVE
THE
EARTH

ROBOTIC AUTOMATION MICRO-BLAST BCP® SURFACE TECHNOLOGY

MODE IMPLANT uses cutting-edge technology to provide high-quality products to customers worldwide. Our ROBOT and COBOT automation system precisely blasts the implant surface to create a uniform topography.



CARPENTER DYNAMET TITANIUM (USA)

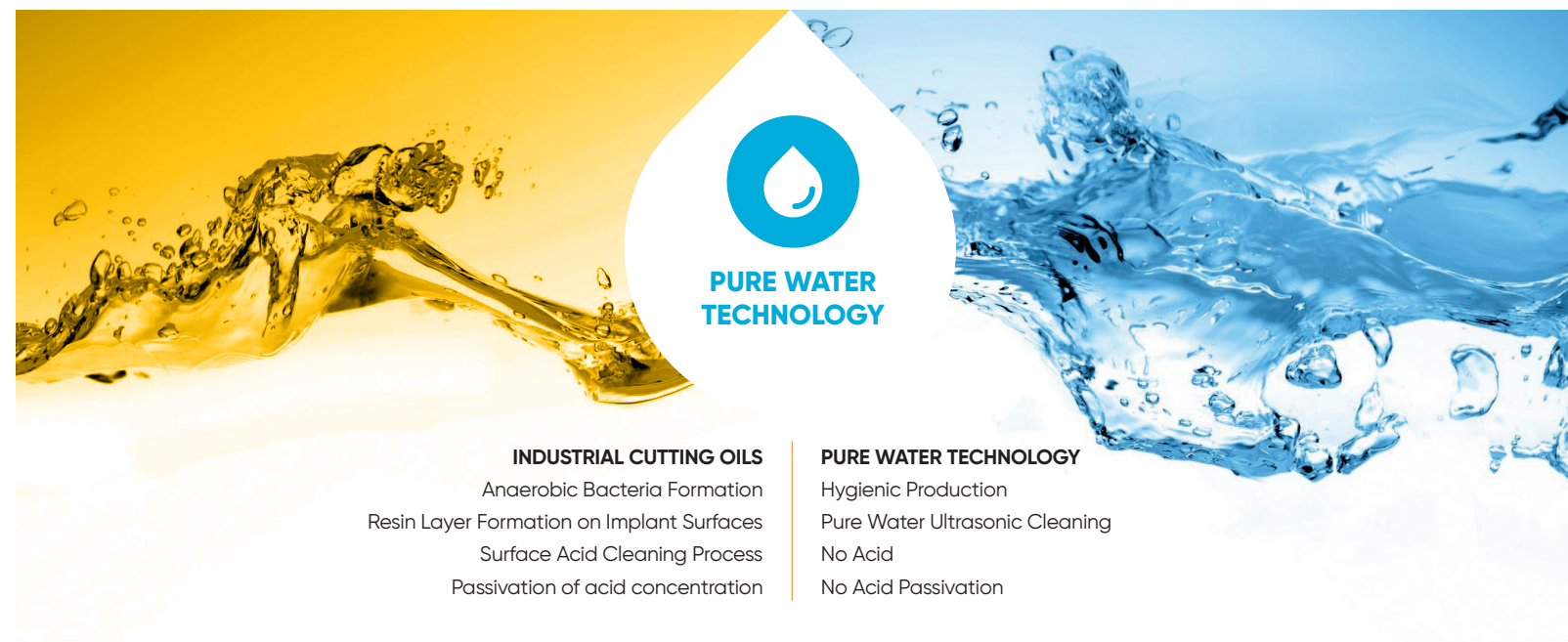
ZAPP AG (GERMANY)

HA-BCP CALCIUM PHOSPHATE (USA)



THE WORLD'S BEST BRANDS

Our titanium raw materials are supplied from American Dynamet Carpenter Technology Holding and Zapp AG from Germany, World's leading companies in titanium products.



PURE WATER
TECHNOLOGY

INDUSTRIAL CUTTING OILS

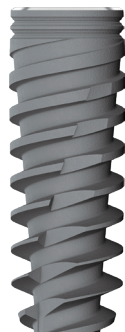
Anaerobic Bacteria Formation
Resin Layer Formation on Implant Surfaces
Surface Acid Cleaning Process
Passivation of acid concentration

PURE WATER TECHNOLOGY

Hygienic Production
Pure Water Ultrasonic Cleaning
No Acid
No Acid Passivation

Dental Implants

IMMEDIATE IMPLANTATION & IMMEDIATE LOADING



RAPID Implant

Platform	NP		RP		
Implant Ø (D)	3.3 mm	3.7 mm	4.1 mm	4.7 mm	5.2 mm
Length (L)					
8 mm	01.08.08.33	01.08.08.37	01.08.08.41	01.08.08.47	01.08.08.52
10 mm	01.08.10.33	01.08.10.37	01.08.10.41	01.08.10.47	01.08.10.52
11.5 mm	01.08.115.33	01.08.115.37	01.08.115.41	01.08.115.47	01.08.115.52
13 mm	01.08.13.33	01.08.13.37	01.08.13.41	01.08.13.47	01.08.13.52
16 mm	01.08.16.33	01.08.16.37	01.08.16.41	01.08.16.47	01.08.16.52

Higher Primary Stability

- Back tapered coronal design & micro threads
- Tapered implant body
- Excellent primary stability in soft bone
- Flexible surgical protocol
- Immediate & early & conventional loading
- Octagon connection



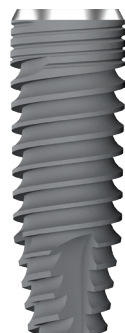
SHORTER Implant

Platform	NP		RP		
Implant Ø (D)	3.3 mm	3.7 mm	4.1 mm	4.7 mm	5.2 mm
Length (L)					
5 mm + 1 mm		01.04.05.37	01.04.05.41	01.04.05.47	01.04.05.52

Even Shorter...

- 5mm implant is the shortest screwed-in implant with internal octagon connection.
- Easy solution for the bones needing complex vertical bone augmentations
- Indicated for fixed or removable dental restorations in situations with severely resorbed bone.

FOR ALL INDICATIONS

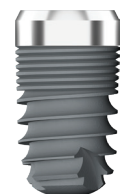


LEVEL Implant

Platform	NP		RP		
Implant Ø (D)	3.3 mm	3.7 mm	4.1 mm	4.7 mm	5.2 mm
Length (L)					
8 mm	01.07.08.33	01.07.08.37	01.07.08.41	01.07.08.47	01.07.08.52
10 mm	01.07.10.33	01.07.10.37	01.07.10.41	01.07.10.47	01.07.10.52
11.5 mm	01.07.115.33	01.07.115.37	01.07.115.41	01.07.115.47	01.07.115.52
13 mm	01.07.13.33	01.07.13.37	01.07.13.41	01.07.13.47	01.07.13.52
16 mm	01.07.16.33	01.07.16.37	01.07.16.41	01.07.16.47	01.07.16.52

Innovative & Advanced Design

- Back tapered coronal design & micro threads
- Reverse buttress double thread
- Apically tapered implant body
- Excellent primary stability and excellent control during placement for all bone types
- Self tapping
- One stage or two stage surgery
- Immediate & early & conventional loading
- Octagon connection



SHORT Implant

Platform	NP		RP		
Implant Ø (D)	3.3 mm	3.7 mm	4.1 mm	4.7 mm	5.2 mm
Length (L)					
6 mm + 1 mm		01.04.06.37	01.04.06.41	01.04.06.47	01.04.06.52

No Need for Augmentation

- 6mm+1 mm Polished Transgingival Part
- Deep reverse-buttress threads for primary stability and bone compression
- Ideal for atrophied edentulous posterior region



ONE-PIECE IMPLANT SYSTEMS

Temporary and Cemented Bendable

- Fast temporary restorations Immediate Placement & Loading
- Direct and indirect restoration
- Relieving loads on augmented areas and soft tissue
- Choice of open flap or flapless techniques
- Special compressive thread design
- Prosthetic alignment up to 30°
- Excellent primary stability
- Ideal for resorbed ridges & for socket extraction
- Ideal for partial & total restorations for the upper and lower jaws
- Easy-use, time-saving, fast-recovery

PROVO T-C SERIES

	PROVO T	PROVO C	PROVO C	PROVO C	PROVO C
Implant Ø (D)	2.5 mm	3.0 mm	3.5 mm	4.0 mm	4.5 mm
L: 8 mm	-	01.06.08.30	01.06.08.35	01.06.08.40	01.06.08.45
L: 10 mm	01.06.10.25	01.06.10.30	01.06.10.35	01.06.10.40	01.06.10.45
L: 12 mm	01.06.12.25	01.06.12.30	01.06.12.35	01.06.12.40	01.06.12.45
L: 15 mm	01.06.15.25	01.06.15.30	01.06.15.35	01.06.15.40	01.06.15.45

PROVO T SERIES



PROVO C SERIES



Screw Retained Bendable

- Screw retained upper part
- Immediate loading
- Allow placement in height and width deficient bones
- Prosthetic alignment up to 30°
- Excellent protection from inflammation around the implant
- Can be placed with open flap or flapless technique
- Can be used to create multiple unit restorations
- Placement in socket extraction
- Suitable for the upper and lower jaws
- Time saving for patient and dentist

PROVO S SERIES

	PROVO S	PROVO S	PROVO S	PROVO S
Implant Ø (D)	3.0 mm	3.5 mm	4.0 mm	4.5 mm
L: 8 mm	01.09.08.30	01.09.08.35	01.09.08.40	01.09.08.45
L: 10 mm	01.09.10.30	01.09.10.35	01.09.10.40	01.09.10.45
L: 12 mm	01.09.12.30	01.09.12.35	01.09.12.40	01.09.12.45
L: 15 mm	01.09.15.30	01.09.15.35	01.09.15.40	01.09.15.45



Overdenture

- MINI one-piece Implant system provides a solution for severely atrophied jaw and narrow ridges.
- Mode MINI Implants can be placed with flapless surgery and they are designed with Ball-head with Ø2.2, Ø2.5 and Ø2.9 diameter for removable prosthesis restoration.

MINI SERIES

Implant Ø (D)	2.2 mm	2.5 mm	2.9 mm
L: 8 mm	-	-	01.05.08.29
L: 10 mm	01.05.10.22	01.05.10.25	01.05.10.29
L: 12 mm	01.05.12.22	01.05.12.25	01.05.12.29
L: 14 mm	01.05.14.22	01.05.14.25	01.05.14.29



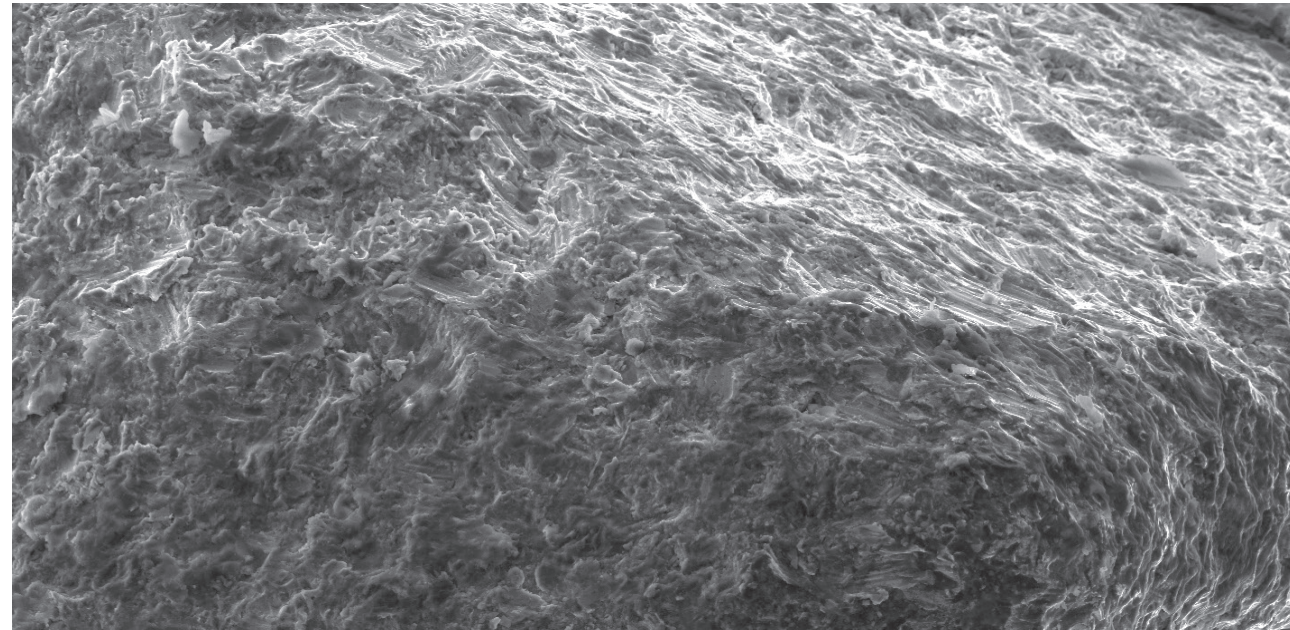
UNIQUE 2-AXIS ADJUSTMENT!

Bend to ± 30°

Bend to the best spot in 360°

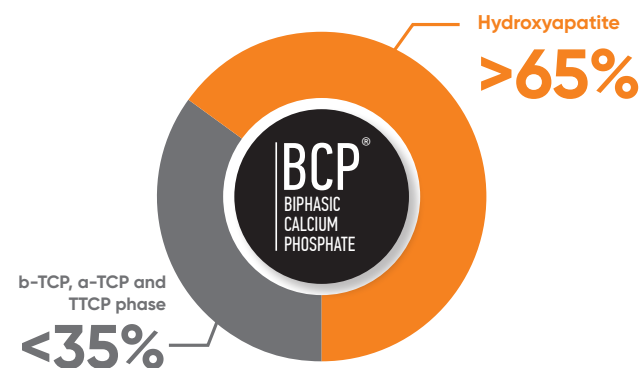
PROVO-C
Cement Retained

PROVO-S
Screw Retained

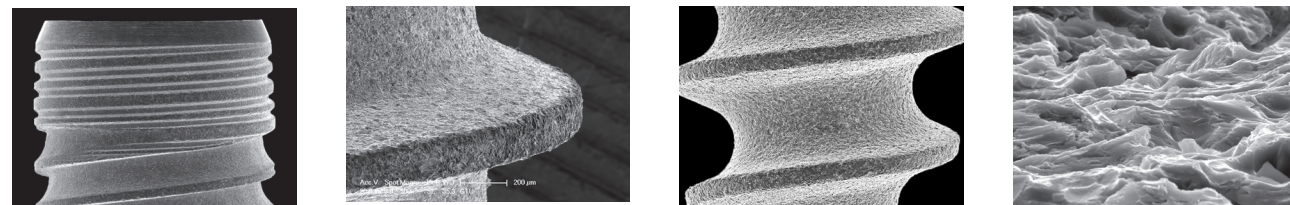


HA Hydroxyapatite OSTEOBLASTIC BCP SURFACE MORPHOLOGY

The Perfect HA Osteoblastic homogeneous surface morphology provides an ideal Bone-Implant Contact (BIC) with 100% biocompatible Biphasic Calcium Phosphate (BCP) surface treatment.



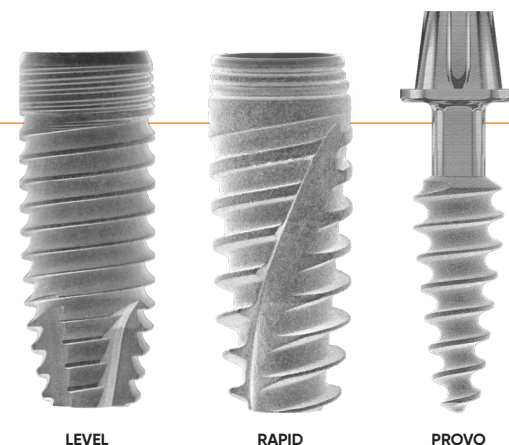
Biocompatibility Cleanliness Osseointegration



Perfect BIC (Bone-Implant Contact)

BCP Surface Treatment

Hydroxyapatite calcium phosphate ceramics are major biomaterials in the dental field. They consist of hydroxyapatite and tricalcium phosphate and show similar properties of bone minerals. MODE Implant uses biocompatible BCP (Biphasic Calcium Phosphate) containing over 65% HA and micro blast technology for surface blasting to obtain a homogenous topography.



INTERNAL CONICAL OCTAGON CONNECTION

Innovative Octa Implant-Abutment Connection System

The Morse Taper Implant-Abutment conical connection system reduces the force points that consist of overloading stresses to the conical surfaces. This increases resistance and decreases the risk of bone resorption against the curvature and distortion moments by distributing the force.

The perfect mechanical connection design minimizes the possible load to the center and connection screw in Implant-abutment correlation. The perfect overlap with Cold Weld Connection protects against microleaks.

OCTAFIT Color Code Platform Concept



Ø3.3 - Ø3.7



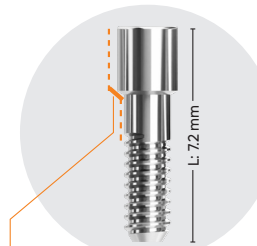
Ø4.1 - Ø4.7 - Ø5.2

Single Abutment Screw for all Abutments

All MODE models have a single screw (M1.6) for the implant-abutment connection, which provides great comfort in both clinical and laboratory settings.

Too short to break L: 7.2 mm

Short design that increases the breaking momentum to maximum compared to competing products.

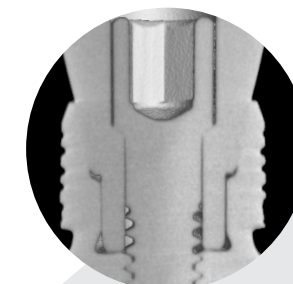


Screw and abutment conical interface

Conical seating prevents screw loosening after loading.

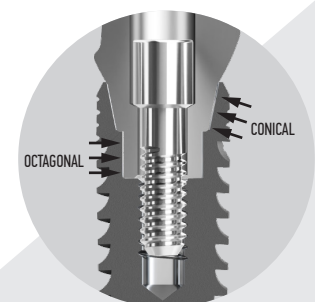
Perfect Overlap with Cold Weld Connection

Increases the mechanical strength and decreases the risk of bone resorption due to imbalanced force distribution. Seamless conical connection prevents bacterial leakage with minimum risk of "pumping effect".



Internal Conical Octagon Connection

- Secure Prosthetic Positioning
- Platform Switching
- High Esthetics
- Conical Connection & Octagonal Interlocking
- High Mechanical Strength
- Tight Sealing



Primary Stability Secured

Proven advantages of reverse buttress threads secures primary stability even in compromised bones.

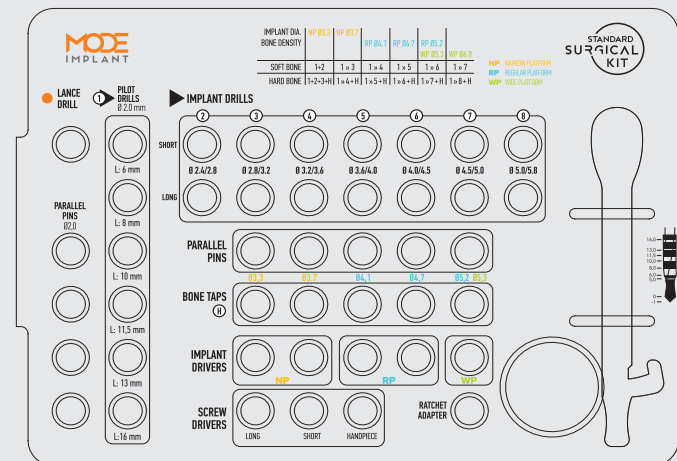
- Concave sleek design reduces stress and helps self tapping while gradually compressing bone.

Root-Like Apical Part

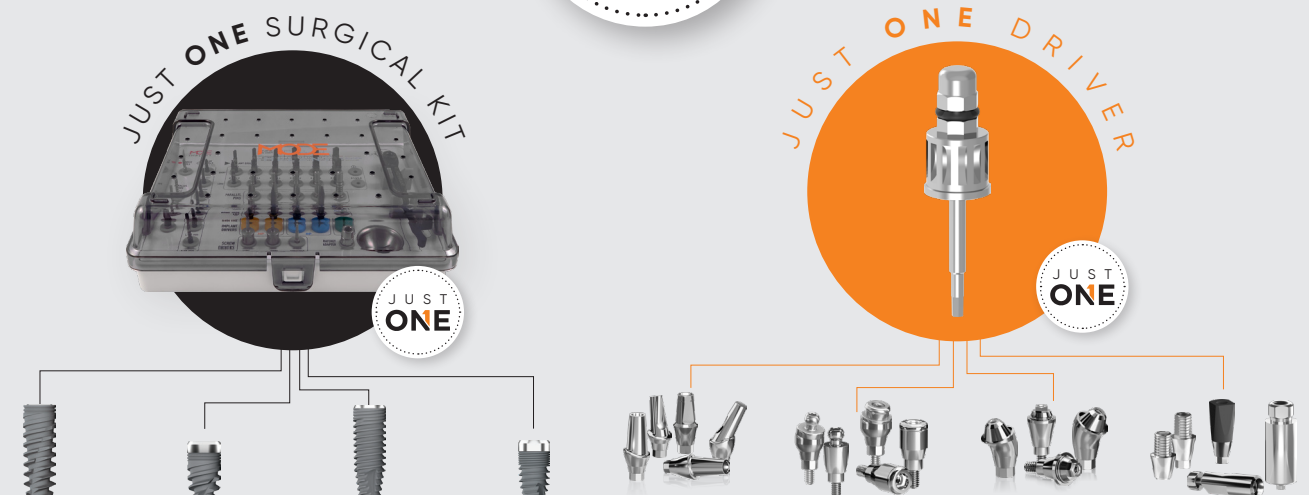
Reinforced apex structure provides uniform distribution of forces within the bone.

- Self-drilling & self-tapping
- Ability to change path
- Secure initial stability
- Can penetrate into narrow osteotomy
- Optimal anchorage

Surgical Kit



SURGICAL KIT LAYOUT



IMPLANT DRILLS AND PARALLEL PINS

LANCE DRILL		Ø2 mm PILOT DRILLS (With Stoppers)		IMPLANT DRILLS		PARALEL PINS	
REF.		REF.		REF.		REF.	
66.01.01.00		66.02.06.00	L: 6 mm	66.03.01.60	Ø 2.4 / 2.8	66.06.01.20	Ø 2.0
		66.02.08.00	L: 8 mm	66.03.01.33	Ø 2.8 / 3.2	66.06.01.33	Ø 3.3
		66.02.10.00	L: 10 mm	66.03.01.37	Ø 3.2 / 3.6	66.06.01.37	Ø 3.7
		66.02.11.00	L: 11.5 mm	66.03.01.41	Ø 3.6 / 4.0	66.06.01.41	Ø 4.1
		66.02.13.00	L: 13 mm	66.03.01.47	Ø 4.0 / 4.5	66.06.01.47	Ø 4.7
		66.02.16.00	L: 16 mm	66.03.01.53	Ø 4.5 / 5.0	66.06.01.53	Ø 5.2

HARD BONE DRILLS

PROFILE DRILLS			LEVEL BONE TAPS			RAPID BONE TAPS		
	REF.			REF.			REF.	
	Ø 3.3	66.05.01.33		Ø 3.3	66.07.01.33		Ø 3.3	66.07.02.33
	Ø 3.7	66.05.01.37		Ø 3.7	66.07.01.37		Ø 3.7	66.07.02.37
	Ø 4.1	66.05.01.41		Ø 4.1	66.07.01.41		Ø 4.1	66.07.02.41
	Ø 4.7	66.05.01.47		Ø 4.7	66.07.01.47		Ø 4.7	66.07.02.47
	Ø 5.2	66.05.01.53		Ø 5.2	66.07.01.53		Ø 5.2	66.07.02.53

DRIVERS

IMPLANT DRIVERS		SCREW DRIVERS		TORQUE RATCHET	

OPTIONS

TREPHINE		ADAPTORS	

ONE-PIECE IMPLANT SURGICAL KIT



Torque Ratchet



Provo Implant Drills		Provo Bone Taps		Adaptors	
	Ø 1.5		Ø 3.0		Short
	Ø 3.0		Ø 3.5		Long
	Ø 3.5		Ø 4.0		
	Ø 4.0		Ø 4.5		
	Ø 4.5				

Screw Driver



Prosthetics Systems

HEALING ABUTMENTS

Extensive selection of healing abutments in Narrow (NP) and Regular Platforms (RP).

- It helps to establish a proper emergence profile.
- Polished titanium surface for excellent tissue response.
- The top of the healing abutment is laser marked with height and diameter for easy identification.



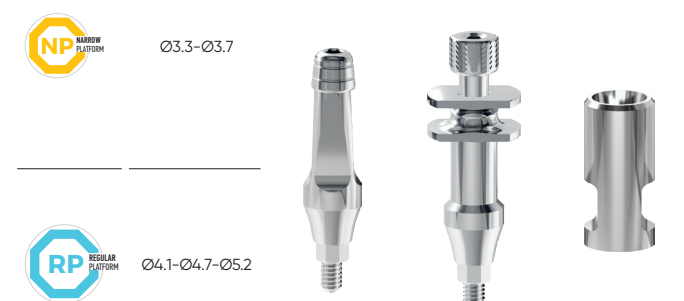
HEALING Abutment

Platform	NP		RP		
Diameter	Ø4.0 mm	Ø4.5 mm	Ø4.5 mm	Ø5.0 mm	Ø5.5 mm
Lenght					
2 mm	04.04.02.03	04.45.02.03	04.45.02.35	04.05.02.35	04.55.02.35
4 mm	04.04.04.03	04.45.04.03	04.45.04.35	04.05.04.35	04.55.04.35
6 mm	04.04.06.03	04.45.06.03	04.45.06.35	04.05.06.35	04.55.06.35

CONVENTIONAL IMPRESSION TRANSFERS

IMPLANT LEVEL Impression Transfer

Platform	Implant	Closed Tray	Open Tray	Analog
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Closed Tray

Platform	NP		RP		
	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
Short	05.07.20.03		05.07.20.35		
Long	05.07.00.35		05.07.00.35		

Open Tray

Platform	NP		RP		
	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
Short	05.07.30.03		05.07.30.35		
Long	05.07.10.03		05.07.10.35		

Analog

Platform	NP		RP		
	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
	08.00.00.03		08.00.00.35		



CEMENT RETAINED

- Trim indicator for easy trimming
- Anti-rotational flat side for single tooth restoration
- Suitable for screw-retained solution
- 0.5 mm gingival height option for thin keratinized tissue

DIRECT Abutment

Platform	NP		RP		
Implant Ø	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
Profile Ø	Ø4.0 mm		Ø5.0 mm		
H: 0.5 mm	02.03.06.03		02.03.11.35		
H: 1.0 mm	02.03.07.03		02.03.12.35		
H: 2.0 mm	02.03.08.03		02.03.13.35		
H: 3.0 mm	02.03.09.03		02.03.14.35		
H: 4.0 mm	02.03.10.03		02.03.15.35		



ESTHETIC Abutment

Platform	NP		RP		
Implant Ø	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
Profile Ø	Ø4.0 mm		Ø5.0 mm		
H: 1.0 mm	02.13.01.03		02.13.01.35		
H: 2.0 mm	02.13.02.03		02.13.02.35		
H: 3.0 mm	02.13.03.03		02.13.03.35		



15° ESTHETIC Abutment

Platform	NP		RP		
Implant	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
H: 1.0 mm	02.08.01.03		02.08.01.35		
H: 2.0 mm	02.08.02.03		02.08.02.35		
H: 3.0 mm	02.08.03.03		02.08.03.35		
H: 4.0 mm	02.08.04.03		02.08.04.35		



25° ESTHETIC Abutment

Platform	NP		RP		
Implant	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
H: 1.0 mm	02.09.01.03		02.09.01.35		
H: 2.0 mm	02.09.02.03		02.09.02.35		
H: 3.0 mm	02.09.03.03		02.09.03.35		
H: 4.0 mm	02.09.04.03		02.09.04.35		



WIDE PROFILE Abutment

Platform	NP		RP		
Implant Ø	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
Profile Ø	Ø4.5 mm		Ø5.5 mm		
H: 1.0 mm	02.01.01.03		02.01.01.35		
H: 2.0 mm	02.01.02.03		02.01.02.35		
H: 3.0 mm	02.01.03.03		02.01.03.35		



- Imitates the anatomic form of the gingiva
- 15° and 25° angled
- 8 different abutment positioning with octagon connection

- Thicker wall design for maximum grinding
- Wide shoulder for big crowns
- Longer post height for long crowns
- Stronger structure for occlusal forces

OVERDENTURE RESTORATION SOLUTIONS



BALL Abutment



Platform	NP		RP		
Implant Ø	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
H: 0.5 mm	02.06.050.03		02.06.050.35		
H: 1.0 mm	02.06.01.03		02.06.01.35		
H: 2.0 mm	02.06.02.03		02.06.02.35		
H: 3.0 mm	02.06.03.03		02.06.03.35		
H: 4.0 mm	02.06.04.03		02.06.04.35		
H: 6.0 mm	02.06.06.03		02.06.06.35		

- Easy solution for atrophic jaws where parallelism taken into consideration
- Relatively cost-effective solution

LOCATOR Abutment



Platform	NP		RP		
Implant Ø	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
H: 0.5 mm	02.07.050.03		02.07.050.35		
H: 1.0 mm	02.07.01.03		02.07.01.35		
H: 2.0 mm	02.07.02.03		02.07.02.35		
H: 3.0 mm	02.07.03.03		02.07.03.35		
H: 4.0 mm	02.07.04.03		02.07.04.35		
H: 6.0 mm	02.07.06.03		02.07.06.35		

- Ideal solution for where parallelism is compromised
- Can tolerate $\pm 20^\circ$ divergence
- Compatible with male/female elastic caps
- Compatible with Zest Anchor and Kerator

17° MULTI-BASE Abutment



Platform	NP		RP		
Implant Ø	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
H: 2.5 mm	02.14.01.03		02.14.01.35		
H: 3.5 mm	02.14.02.03		02.14.02.35		

- Offers overdenture on tilted implants (17 - 30)
- Ball Abutment & Locator options
- Easy occlusal plane adjustment with different post heights
- Offers conversion from fixed prosthesis easily
- Suitable for overdenture and hybrid restorations

30° MULTI-BASE Abutment



Platform	NP		RP		
Implant Ø	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
H: 3.5 mm	02.14.03.03		02.14.03.35		
H: 4.0 mm	02.14.04.03		02.14.04.35		

SCREW RETAINED RESTORATION SOLUTIONS



MULTI-UNIT Abutment (ONE-PIECE)

- Round contour eliminates the need for crestal bone removal for proper seating
- Suitable for screwed and removable restorations
- Wide shoulder for precise sitting
- Straight and angled (17° , 30°)
- Easy handling
- Suitable for digital restoration
- Comparably narrower design for the maximum strength of the final crown

MULTI-UNIT Abutment

Platform	NP		RP		
Implant	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
H: 1.5 mm	02.16.15.03		02.16.15.35		
H: 2.5 mm	02.16.25.03		02.16.25.35		
H: 3.5 mm	02.16.35.03		02.16.35.35		
H: 4.5 mm	-		02.16.45.35		



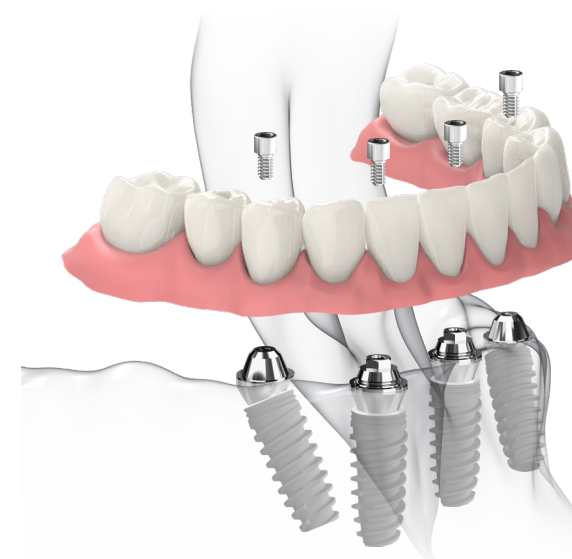
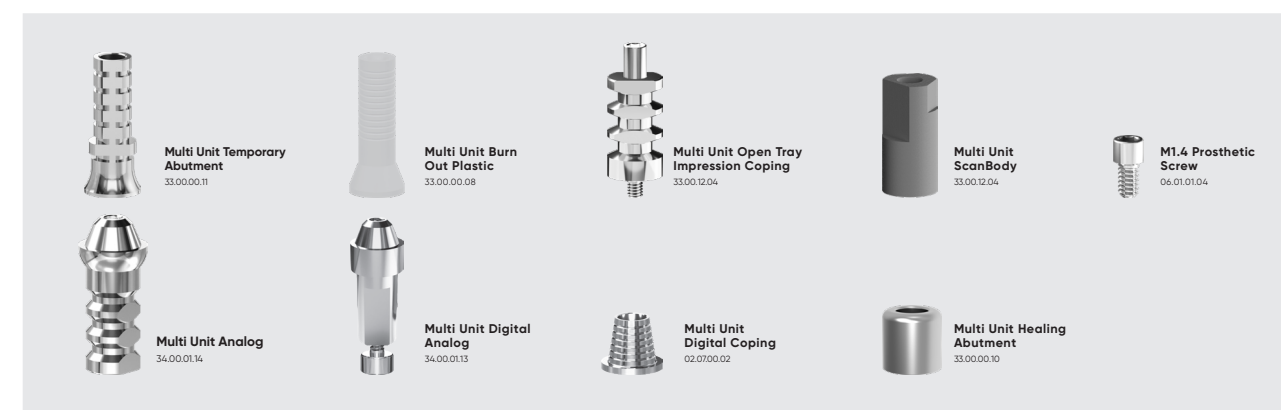
17° MULTI-UNIT ANGLED Abutment

Platform	NP		RP		
Implant	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
H: 2.5 mm	02.14.05.03		02.14.05.35		
H: 3.5 mm	02.14.06.03		02.14.06.35		



30° MULTI-UNIT ANGLED Abutment

Platform	NP		RP		
Implant	Ø3.3 mm	Ø3.7 mm	Ø4.1 mm	Ø4.7 mm	Ø5.2 mm
H: 3.5 mm	02.14.07.03		02.14.07.35		
H: 4.5 mm	02.14.08.03		02.14.08.35		



QUATTROFIX[®]

SPEED UP IN CONFIDENCE

The new anatomically designed multi-unit abutment series makes QUATTROFIX protocol much easier.

With MODE Implant, you can enjoy **immediate solutions** and a strong product line that will boost your confidence.

DIGITAL IMPRESSION TRANSFERS



SCAN BODY IMP. TRANSFER

Platform	NP	RP
Diameter	Ø 5.5	Ø 5.5 mm
Ø3.3 mm	Ø3.7 mm	Ø4.1 mm
Ø4.7 mm	Ø5.2 mm	
13.00.00.03		13.00.00.35

DIGITAL ANALOG

Platform	NP	RP
Diameter	Ø 5.5	Ø 5.5 mm
Ø3.3 mm	Ø3.7 mm	Ø4.1 mm
Ø4.7 mm	Ø5.2 mm	
20.00.00.01		20.00.00.02

CEREC SCAN POST

Platform	NP	RP
Diameter	Ø 3.0	Ø 3.4 mm
Ø3.3 mm	Ø3.7 mm	Ø4.1 mm
Ø4.7 mm	Ø5.2 mm	
18.00.00.03		18.00.00.35



MULTI-UNIT SCANBODY

REF.
13.00.00.01



MULTI-UNIT DIGITAL ANALOG

REF.
34.00.01.13



MULTI-UNIT DIGITAL COPING

REF.
02.07.00.02

DIGITAL CAD/CAM RESTORATION SOLUTIONS



TI-BASE ENGAGED CEREC Abutment

Platform	NP	RP
Ø3.3 mm	Ø3.7 mm	Ø4.1 mm
Ø4.7 mm	Ø5.2 mm	
H: 0.7 mm	17.00.01.03	17.00.01.35
H: 2.5 mm	17.00.02.03	17.00.02.35



TI-BASE ENGAGED DIGITAL Abutment

Platform	NP	RP
Ø3.3 mm	Ø3.7 mm	Ø4.1 mm
Ø4.7 mm	Ø5.2 mm	
H: 0.7 mm	16.00.00.10	16.00.00.11
H: 2.5 mm	16.00.00.13	16.00.00.14



TI-BASE NON-ENGAGED DIGITAL Abutment

Platform	NP	RP
Ø3.3 mm	Ø3.7 mm	Ø4.1 mm
Ø4.7 mm	Ø5.2 mm	
H: 0.7 mm	16.00.00.04	16.00.00.05
H: 2.5 mm	16.00.00.07	16.00.00.08



PREMILL Abutment

Platform	NP	RP
Ø3.3 mm	Ø3.7 mm	Ø4.1 mm
Ø4.7 mm	Ø5.2 mm	
13.01.00.03		13.01.00.35

The Ti-Base is used as a connector between the implant and final/provisional restoration to make CAD/CAM customized solutions with the highest precision and best esthetic results. This abutment has original MODE Implant library for CEREC system.

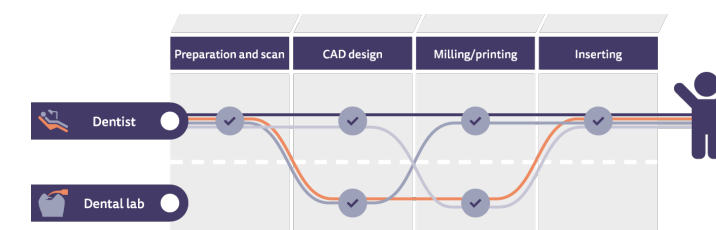
Ti-Base Non-Engaged Abutment offers maximum design flexibility and easy cementation procedure for single tooth restorations of all Mode implants types.

Ti-Base Non-Engaged Abutment offers maximum design flexibility and easy cementation procedure for multi restorations of all MODE implants types.

Premill abutments are used as raw material for CAM fabrication of customized titanium abutments. Implant connection is pre-fabricated with the exact tolerances, ensuring perfect fit of implant-abutment connection.



OFFICIAL
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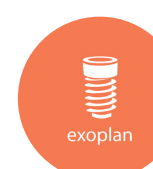
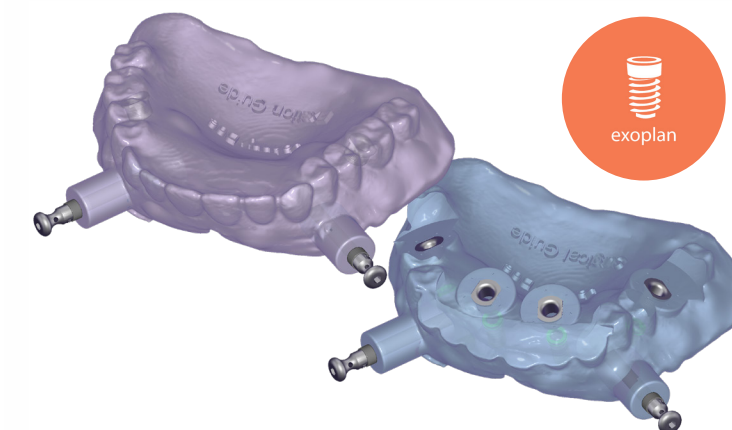
CAD DESIGN for Clinicians and Labs

Regularly updated official libraries for prosthetic components such as Scanbodies, Titanium bases, Stock abutments, Multi-Units as well as digital prosthetics for DentalCAD, ChairsideCAD and Model Creator



Implant Libraries for IMPLANT PLANNING

Regularly updated, verified and approved libraries for implants, surgical sleeves, drill kits and fixation/anchor pins for surgical guide design with Exoplan and Guide Creator



Offering Precision in GUIDED SURGERY

Guided surgery library for Exoplan



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MODE Implant has been awarded the MDR Certificate, guaranteeing that the company complies with the highest standards in production of dental implants and conducting required clinical studies.



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