MentorMed
IMPLANT



www.mentormedimplant.com

MADE IN
GERMANY

MentorMed IMPLANT

ABOUT US

Modern Medical Equipment LLC

Founded in 2006, Headquartered in Dubai, U.A.E, **MENTORMED** is showing the dental implant industry how a strong business model can service customers effectively and economically. **MENTORMED** is a full line top quality, compatible dental implants and accessories at a reasonable cost. we supply Dental Clinics, Doctors, Hospitals and laboratories with every type of specialized dental equipment for endodontics, implantology, Bone and membrane, and dental kits. we built a well-known, impeccable reputation in the community. Our management has many years of experience in the field of dental implants.

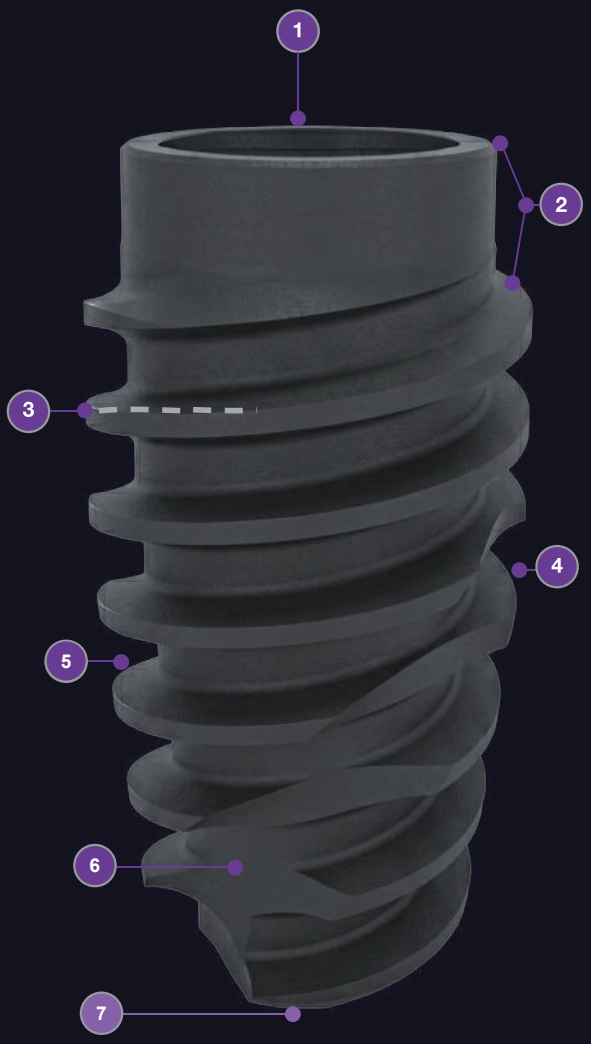
At **MENTORMED** we are not only the most competitively priced, service-oriented supply company in the nation; we are now the best full-line compatible dental implants and accessories supply company. We are located in Dubai but serve customers across the country of United Arab Emirates and beyond.

Two key differences between **MENTORMED** and most other distributors are our broad product offering and our supply base. We are very proud to represent the leaders in dental implant manufacturing, and we work closely with our suppliers to make sure that we continue to meet the needs of our customers.

True to our entrepreneurial spirit, we continue to seek new solutions and products that meet the new demands of the sector. Therefore, we entered into an agreement with ALPHA DENT IMPLANTS GMBH a German manufacturer for the exclusive production and manufacture of **MENTORMED** made of pre-mium high-strength materials of high quality and bio compatible. as our motto goes "where quality meets service", our promise to our customers is to continue improvement and sourcing out the best quality products available, at reasonable cost combined with the best service that goes beyond the sale.



TESTED BENEFITS



1 Platform Switching

- Switching Platform
- Narrow connection of the implant prevents compression in cortical layer

2 Micro thread

- Micro threads for better contact with a cortical plate

3 Intermediate thread

- Bone thread on the corticospongioid level

4 Active thread

- Has multiple levels of height, which allows enlarging the surface of the implant
- Allows achieving reliable initial stability in soft bone

5 Antirotational sulcus

6 3D Active surface

- Unique active and hydrophilic surface of a new generation

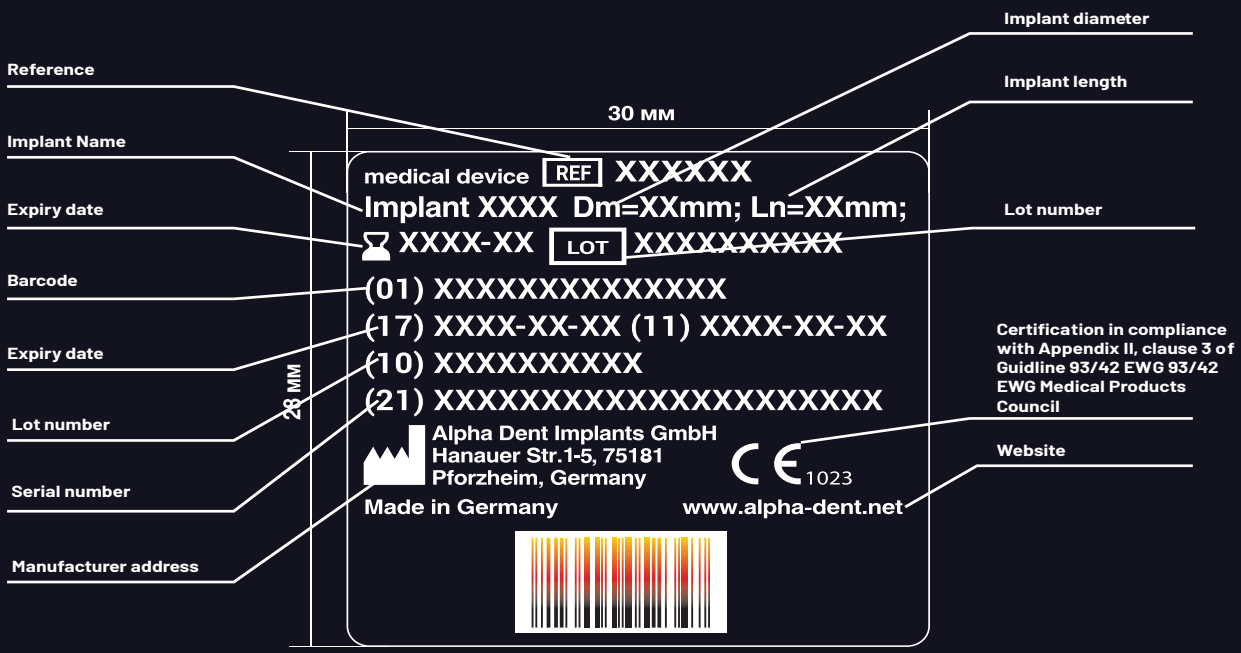
7 Apical part

- Curving in apical part prevents the damage of Sinus

MENTORMED IMPLANT



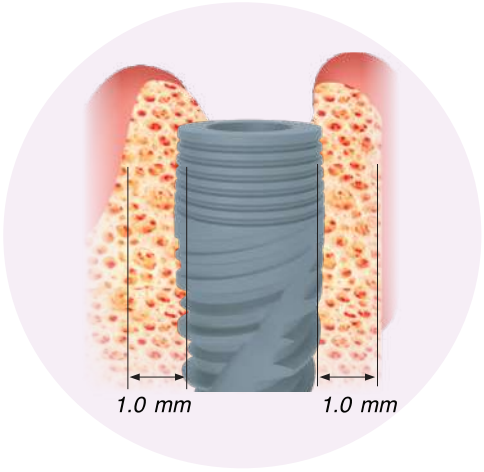
CONVENTIONAL SIGNS



STERILITY STERILE R ⚠

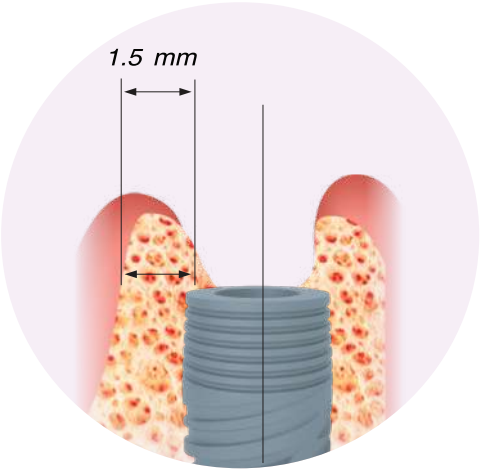
All production of **MENTORMED** Implants is thoroughly sterilized. Double sterile packing ensures sterility maintenance. Due to a high technical level of production and the strictest control of sterility, **MENTORMED** Implants meets the requirements of the highest quality standards, confirmed by appropriate certificates.

Positioning of the implant in bone



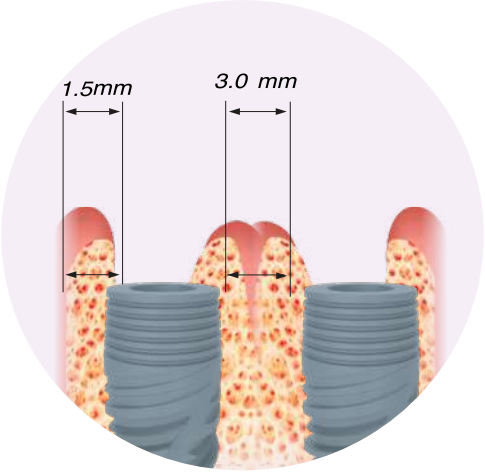
Bone depth on the side of cortical plate must be not less than 1 mm.

Distance between the implant and tooth root



The distance between an implant and a tooth root must be minimum 1.5 mm, i.e. the distance from the implant site center to the next tooth must be about the ½ diameter of the implant's body + 1.5 mm.

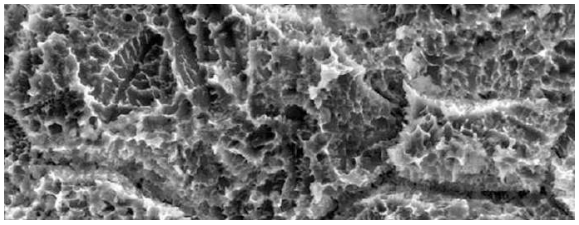
Distance depends on diameter of implants installed

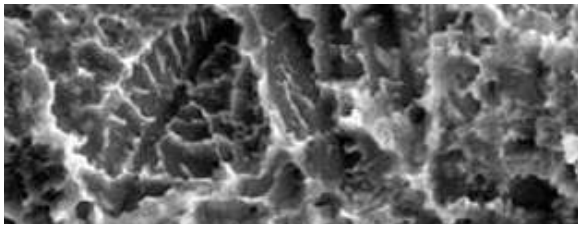


The distance between two implants must be a sum of ½ diameters of the body of the implants installed + 3 mm (distance between implants).

SLA SURFACE

SLA surface represents the latest generation of dental implant surface treatment technology. This surface is active and hydrophilic; it has distinct multi-layered microporous structure. The Thickness of oxide layer of the implant surface reaches 10–12 microns. The entire thickness of the oxide layer is imbued with micro pores that combine with each other and create a multi-layered surface. This way, the bone tissue grows deeper both in and between micro pores. Thereby, implant surface area is significantly increased and, thus the contact between bone tissue and implant surface is strengthened. Titanium oxide film is enriched with calcium hydroxyapatite, and the implant surface is contaminant-free. It has prominent hydrophilic characteristics (absorption).



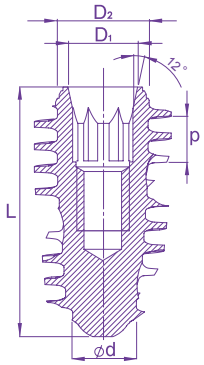


Researches show that SLA surface stimulates active bone growth over the implant surface that results in mechanical stability. This surface property allows performing orthopedic rehabilitation at an earlier stage and significantly reduces the risk when the implant is installed under the one-stage procedure.

AVAILABLE DIAMETERS AND LENGTHS

PLATEFORM 3.3

Ø Size (mm)	Length (mm)						
	4.0	6.75	8	10	11.5	13	16
3.5							
4.0							
4.5							
5.5							

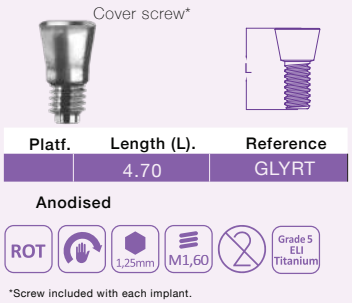


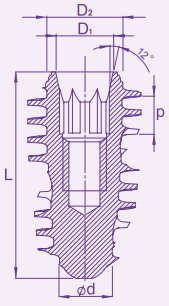
Implant has a platform with an inner cone and a hexagon for positioning. This type of platform allows creating a conical connection with suprastructures. This connection is more stable and airtight. 3.25 mm diameter implants are installed in front and lateral parts (canine teeth, incisors, premolar teeth).

1– Length of the subcortical part of the implant is 4.0 mm.
Full implant length is 6.2 mm.

Ø Size (mm)	Length (mm)	Reference	
3.5	10	IMM 3.5x10	
	11.5	IMM 3.5x11.5	
	13	IMM 3.5x13	
	16	IMM 3.5x16	
4.0	4.0	IMM 4.0x4.0	
	6.75	IMM 4.0x6.75	
	8.0	IMM 4.0x8.0	
	10	IMM 4.0x10	
	11.5	IMM 4.0x11.5	
	13	IMM 4.0x13	
	16	IMM 4.0x16	
4.5	4.0	IMM 4.5x4.0	
	6.75	IMM 4.5x6.75	
	8.0	IMM 4.5x8.0	
	10	IMM 4.5x10	
	11.5	IMM 4.5x11.5	
	13	IMM 4.5x13	
5.5	4.0	IMM 5.5x4.0	
	6.75	IMM 5.5x6.75	
	8.0	IMM 5.5x8.0	
	10	IMM 5.5x10	
	11.5	IMM 5.5x11.5	
	13	IMM 5.5x13	

1– Length of the subcortical part of the implant is 4.0 mm.
Full implant length is 6.2 mm.

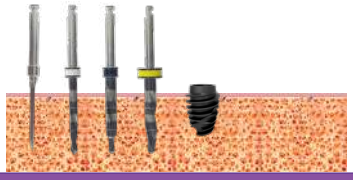
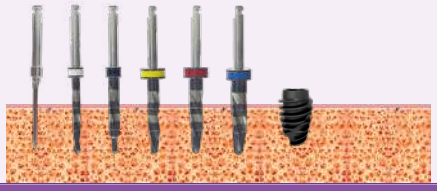
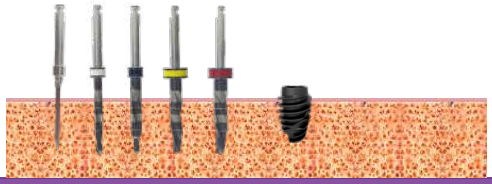
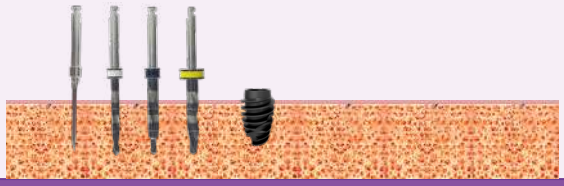




Metric
M1,60

Table of sequential use of conical diamond like coated (DLC) drills for implant Mentormed

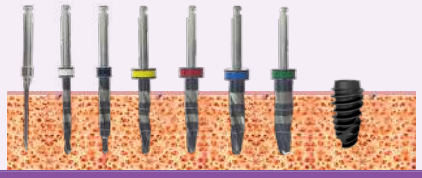
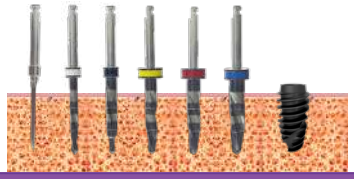
Drill diameter, mm	1.5	2.0	2.8	3.0	3.45	3.9	4.7	6.0
rate, RPM	**D1** 800-1200 **D2** 800-1200 **D3** 800-1000 **D4** 800-1000	**D1** 800-1000 **D2** 800-1000 **D3** 700-900 **D4** 600-800	**D1** 600-800 **D2** 600-800 **D3** 500-600 **D4** 400-500	**D1** 500-700 **D2** 600-800 **D3** 500-600 **D4** 400-500	**D1** 500-700 **D2** 600-800 **D3** 500-600 **D4** 400-500	**D1** 400-600 **D2** 500-700 **D3** 500-600 **D4** 400-500	**D1** 400-600 **D2** 400-700 **D3** 500-600 **D4** 400-500	**D1** 400-600 **D2** 400-700 **D3** 500-600 **D4** 400-500

	Implants 3.5mm - bone type I, II
3.5	
	Implants 3.5mm - bone type III, IV
3.5	
	Implants 4.0mm - bone type I, II
4.0	
	Implants 4.0mm - bone type III
4.0	
	Implants 4.0mm - bone type IV
4.0	

Diamond like coated drills in Implants system are developed with the aim to form bone cavity for implants Mentormed because the drill shape recreates perfectly the shape of the implant without thread.

Table of sequential use of conical diamond like coated (DLC) drills for implant Mentormed

Drill diameter, mm	1.5	2.0	2.8	3.0	3.45	3.9	4.7	6.0
rate, RPM	**D1** 800-1200 **D2** 800-1200 **D3** 800-1000 **D4** 800-1000	**D1** 800-1000 **D2** 800-1000 **D3** 700-900 **D4** 600-800	**D1** 600-800 **D2** 600-800 **D3** 500-600 **D4** 400-500	**D1** 500-700 **D2** 600-800 **D3** 500-600 **D4** 400-500	**D1** 500-700 **D2** 600-800 **D3** 500-600 **D4** 400-500	**D1** 400-600 **D2** 500-700 **D3** 500-600 **D4** 400-500	**D1** 400-600 **D2** 400-700 **D3** 500-600 **D4** 400-500	**D1** 400-600 **D2** 400-700 **D3** 500-600 **D4** 400-500

	Implants 4.5mm - bone type I, II
4.5	
	Implants 4.5mm - bone type III, IV
4.5	
	Implants 5.5mm - bone type I, II, III
5.5	
	Implants 5.5mm - bone type IV
5.5	

Diamond like coated drills in Implants system are developed with the aim to form bone cavity for implants Mentormed because the drill shape recreates perfectly the shape of the implant without thread.

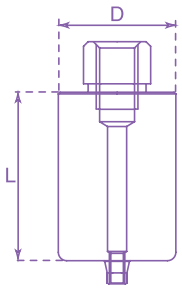
ABUTMENTS

DIRECT-TO-IMPLANT RECONSTRUCTIONS



SYMBOLOGY

- ROT — Rotatory element
- NO ROT — Non-rotatory element
- Use with manual torque
- XX Ncm — Maximum operating torque
- Ncm 10 20 30 40 50 60 70 — Ratchet torque range
- Galaxy — Galaxy connection
- 1,25mm — Screw connection
- Kirator — Kirator connection
- N Nature — Nature connection
- Basic — Basic connection
- XDrive — XDrive connection
- Tx30 connection
- MX,XX — Size in millimetres
- 45° — 45° screw support
- 90° — 90° screw support
- Use in rotation with a CA
- XX Rpm — Maximum rotation speed
- XX USES — Maximum number of uses
- Single-use product
- Grade 5 ELI Titanium — Made from grade 5 ELI (extra-low interstitial) titanium
- Grade 2 Titanium — Made from grade 2 titanium
- Stainless Steel — Made from stainless steel
- Steel — Made from steel
- Co-Cr +castable — Made from cobalt-chromium + castable plastic
- Cobalt Chromium — Made from cobalt-chromium
- PEEK — Made from PEEK
- Plastic — Made from plastic
- XX° — Recommended sterilisation temperature
- Non sterile — Unsterilised product
- Use with abundant irrigation
- XX° — Maximum angle



Ø 10



Code	PMAKM3.0

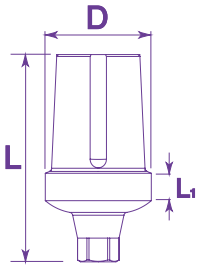


Screw for the abutment

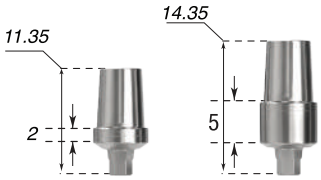
NARROW CONICAL PLATFORM 2.1 mm (3.0)

Pre - Milled Abutment Konus 3

NO ROT | 30 Ncm | 1,25mm | M1,60 | 45° | Grade 5 ELI Titanium



Ø 6.0



Code	FFAM 3×2	FFAM 3×5

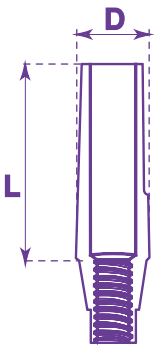


Screw for the abutment

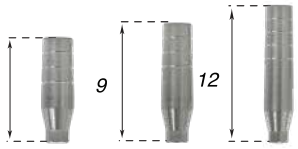
NARROW CONICAL PLATFORM 2.1 mm (3.0)

Free Form Abutment

NO ROT | 30 Ncm | 1,25mm | M1,60 | 45° | Grade 5 ELI Titanium



Ø 3.35



Code	TAKM 3 7	TAKM 3 9	TAKM 3 12



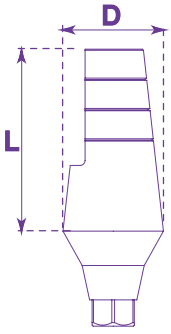
Screw for the abutment

NARROW CONICAL PLATFORM 2.1 mm (3.0)

Titanium Abutment Konus 3-7mm, 9mm, 12mm

Straight titanium antirotational conical abutment.Abutment includes a screw. Available in three sizes: 7 mm, 9 mm, and 12 mm.

NO ROT | 30 Ncm | 1,25mm | M1,60 | 45° | Grade 5 ELI Titanium



Ø 5.0



Code	TAWKM 3 9



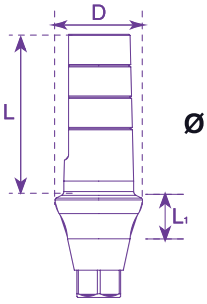
Screw for the abutment

NARROW CONICAL PLATFORM 2.1 mm (3.0)

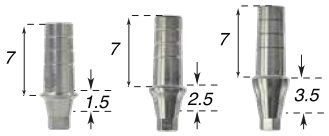
Titanium Abutment Wide 3 9mm

Wide antirotational titanium conical abutment with hexagon. Available sizes 9 mm.Mainly used in the area of posterior teeth.

NO ROT | 30 Ncm | 1,25mm | M1,60 | 45° | Grade 5 ELI Titanium



Ø 4.2



Code TAKM3/001 TAKM3/002 TAKM3/003



Screw for the abutment

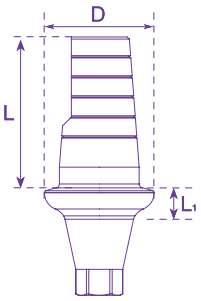
NARROW CONICAL PLATFORM 2.1 mm (3.0)

Titanium Abutment Konus 3-1mm, 2mm, 3mm

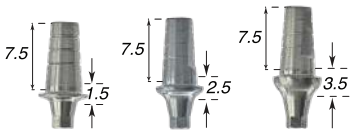
Anatomical titanium shoulder abutment straight conical.Available in three shoulder sizes: 1.5, 2.5, 3.5 mm.

Indicator includes 0.5 mm of subcortical immersion.





Ø 5.5



Code TAWKM3/001 TAWKM3/002 TAWKM3/003



Screw for the abutment

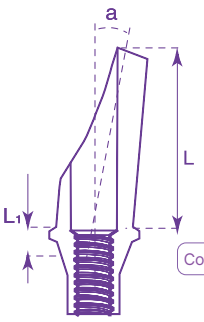
NARROW CONICAL PLATFORM 2.1 mm (3.0)

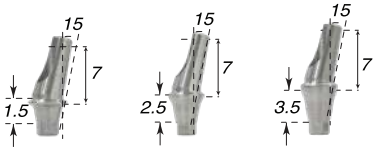
Titanium Abutment Wide Konus 3-1mm, 2mm, 3mm

Anatomical titanium shoulder wide abutment straight conical.Available in three shoulder sizes: 1.5, 2.5, 3.5 mm.

Indicator includes 0.5 mm of subcortical immersion.







Code TAAKM 3/01501 TAAKM 3/01502 TAAKM 3/01503



Screw for the abutment

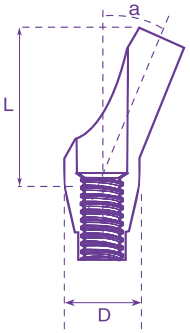
NARROW CONICAL PLATFORM 2.1 mm (3.0)

Angulated Titanium Abutment 15deg 3 Konus-1mm,2mm, 3mm

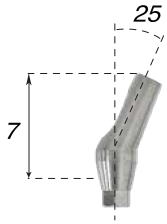
Angular anatomical titanium conical abutment 15° with shoulder 1.5-3.5 mm.
It is used for aesthetic tasks solving in vestibular area, and replicating the shape of gingival line.

Indicator includes 0.5 mm of subcortical immersion.





Ø 3.35



Code TAAKM 3/025

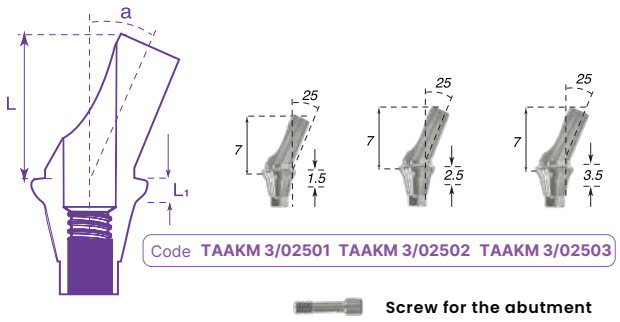


Screw for the abutment

NARROW CONICAL PLATFORM 2.1 mm (3.0)

Angulated Titanium Abutment Konus 3 25 deg





Code TAAKM 3/02501 TAAKM 3/02502 TAAKM 3/02503

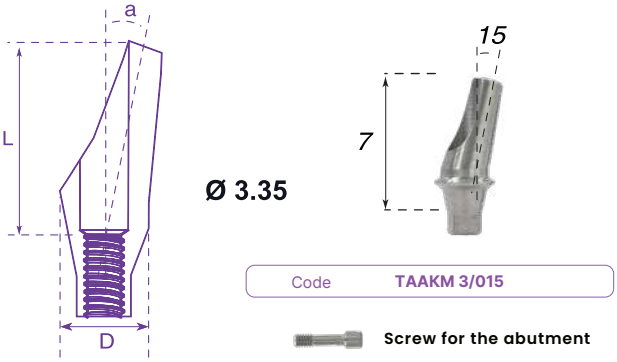
Screw for the abutment

NARROW CONICAL PLATFORM 2.1 mm (3.0)

Angulated Titanium Abutment 25 deg 3 Konus-1mm,2mm, 3mm

Indicator includes 0.5 mm of subcortical immersion.

NO ROT | 30 Ncm | 1,25mm | M1,60 | 45° | Grade 5 ELI Titanium



Code TAAKM 3/015

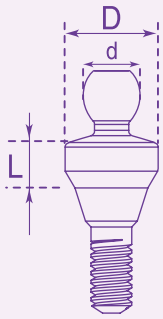
Screw for the abutment

NARROW CONICAL PLATFORM 2.1 mm (3.0)

Angulated Titanium Abutment Konus 3 15 deg

Angular antirotational titanium conical abutment 15° without a shoulder. It is used in cases, when the implant is installed at an angle. This type of the abutment allows creating the aesthetically correct construction with less effort for technician and orthopedist.

NO ROT | 30 Ncm | 1,25mm | M1,60 | 45° | Grade 5 ELI Titanium

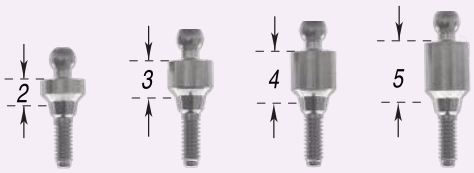


NARROW CONICAL PLATFORM 2.1 mm (3.0)

Ball Attachment Konus 3

D Ø 4.2

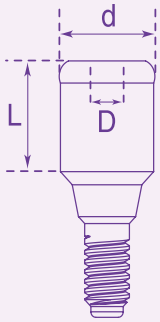
d Ø 2.5



Code	BAKM 3/2	BAKM 3/3	BAKM 3/4	BAKM 3/5

Metal Cap | Silicone Cap

ROT | 30 Ncm | 1,25mm | M1,60 | Grade 5 ELI Titanium

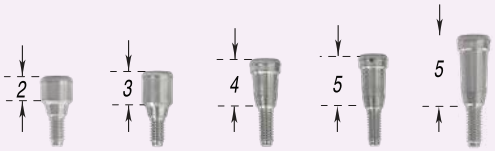


NARROW CONICAL PLATFORM 2.1 mm (3.0)

Locator 3

D Ø 1.25

d Ø 3.9



Code	LCKM3/2	LCKM3/3	LCKM3/4	LCKM3/5	LCKM3/6

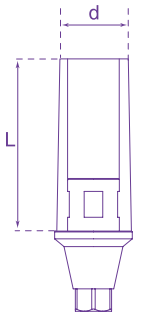
Metal Cap

ROT | 30 Ncm | 1,25mm | M1,60 | Grade 5 ELI Titanium

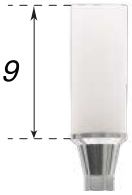
A structure with conical ball attachment is used for fixation of removable denture. A cap made of stainless steel can be included, as well as an intermediate silicone cap of three different degrees of hardness: soft, standard, and strong. Ball attachment set does not include caps. It can be purchased separately.



silicone caps | Plastic disc



Ø 4.5



Code PTAKM3

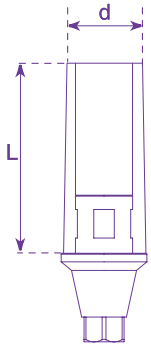
Screw for the abutment

NARROW CONICAL PLATFORM 2.1 mm (3.0)

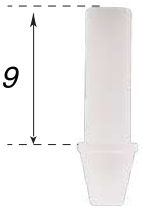
Composed Hex Abutment Konus 3

Titanium-based plastic conical abutment is used with single implants.

ROT | 30 Ncm | 1,25mm | M1,60 | 45° | Grade 5 ELI Titanium



Ø 4.2



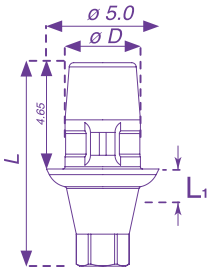
Code PAKM3 NH

Screw for the abutment

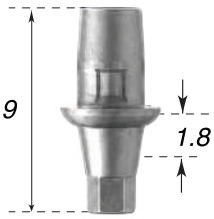
NARROW CONICAL PLATFORM 2.1 mm (3.0)

Plastic Cylinder Abutment Konus 3 Non Hex

ROT | 30 Ncm | 1,25mm | M1,60 | 45° | PEEK



Ø 3,4



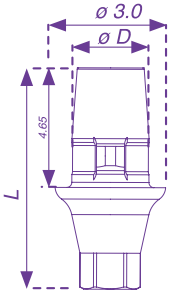
Code TBKM3

Screw for the abutment

NARROW CONICAL PLATFORM 2.1 mm (3.0)

Titanium Base Konus 3

ROT | 30 Ncm | 1,25mm | M1,60 | 45° | Grade 5 ELI Titanium



Ø 1.5



Code TBKM3-SC

Screw for the abutment

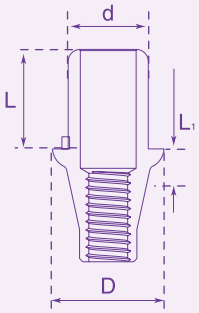
NARROW CONICAL PLATFORM 2.1 mm (3.0)

Titanium Base Konus 3

ROT | 30 Ncm | 1,25mm | M1,60 | 45° | Grade 5 ELI Titanium

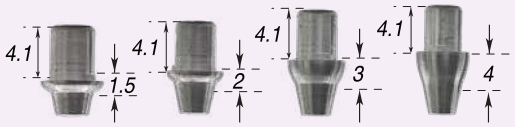
NARROW CONICAL PLATFORM 2.1 mm (3.0)

Titanium Platform for CAD/CAM Konus Non Hex 3



D Ø 4.6

d Ø 3.3



Code	TPCKM3-NH	TPCKM3-NH-1	TPCKM3/NH-2	TPCKM3/NH-3

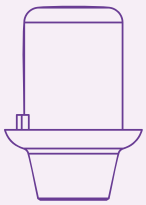


Retaining screw

ROT | 30 Ncm | 1,25mm | M1,60 | 45° | Grade 5 ELI Titanium

NARROW CONICAL PLATFORM 2.1 mm (3.0)

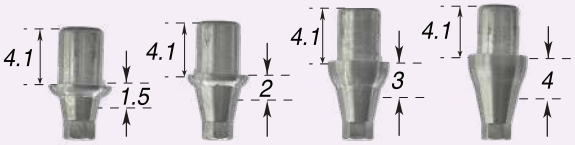
Locator 3



D Ø 4.6

NON HEX

d Ø 3.3

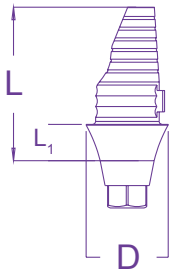


Code	TPCKM3	TPCKM3/1	TPCKM3/2	TPCKM3/3



Retaining screw

ROT | 30 Ncm | 1,25mm | M1,60 | 45° | Grade 5 ELI Titanium





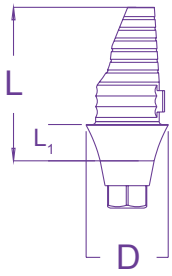
Code



Screw for the abutment

NARROW CONICAL PLATFORM 2.1 mm (3.0)

ROT | 30 Ncm | M1,60 | 45° | Grade 5 ELI Titanium | 30° | 20°





Code



Screw for the abutment

NARROW CONICAL PLATFORM 2.1 mm (3.0)

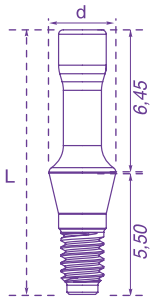
ROT | 30 Ncm | M1,60 | 45° | Grade 5 ELI Titanium | 30° | 20°

HEALING CAPS FOR IMPLANTS



NARROW CONICAL PLATFORM 2.1 mm (3.0)

Titanium Base Konus 3



Ø 2.8



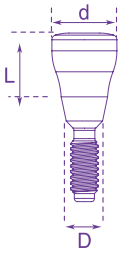
Code	TBKM3

Narrow MentorMed Healing Cap provides perfect gingival margin. It fits for any following options of dental prosthesis.

ROT 30 Ncm 1,25mm M1,60 Grade 5 ELI Titanium

NARROW CONICAL PLATFORM 2.1 mm (3.0)

Healing Cap Konus 3



D Ø 2.35

d Ø 4.2



Code	HCKM 3/2	HCKM 3/3	HCKM 3/4	HCKM 3/5	HCKM 3/7

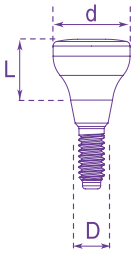
Titanium conical healing cap is installed on the implant and is intended to form gingival line and gingival papilla.It is available in following sizes: 2, 3, 4, 5, 7 mm. The size is defined according to the height of gingiva.

Indicator includes 0.5 mm of subcortical immersion.

ROT 30 Ncm 1,25mm M1,60 Grade 5 ELI Titanium

NARROW CONICAL PLATFORM 2.1 mm (3.0)

Wide Healing CAP



D Ø 2.35

d Ø 5.5



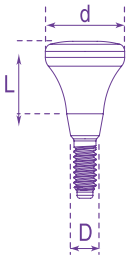
Code	HCWKM 3/2	HCWKM 3/3	HCWKM 3/4	HCWKM 3/5	HCWKM 3/7

Indicator includes 0.5 mm of subcortical immersion.

ROT 30 Ncm 1,25mm M1,60 Grade 5 ELI Titanium

NARROW CONICAL PLATFORM 2.1 mm (3.0)

Wide Healing CAP



D Ø 2.35

d Ø 6.5



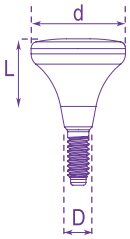
Code	HCWKM 6.5/3	HCWKM 6.5/4	HCWKM 6.5/5	HCWKM 6.5/7

Indicator includes 0.5 mm of subcortical immersion.

ROT 30 Ncm 1,25mm M1,60 Grade 5 ELI Titanium

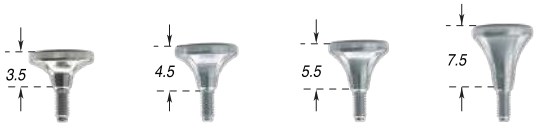
NARROW CONICAL PLATFORM 2.1 mm (3.0)

Wide Healing CAP



D Ø 2.35

d Ø 8



Code	HCWKM 8.0/3	HCWKM 8.0/4	HCWKM 8.0/5	HCWKM 8.0/7

Indicator includes 0.5 mm of subcortical immersion.

ROT 30 Ncm 1,25mm M1,60 Grade 5 ELI Titanium

MentorMed
IMPLANT

TRANSFERS AND ANALOGS FOR IMPLANTS



NARROW CONICAL PLATFORM 2.1 mm (3.0)

Implant Analog Konus 3



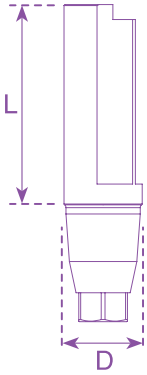
ANKM3

NARROW CONICAL PLATFORM 2.1 mm (3.0)

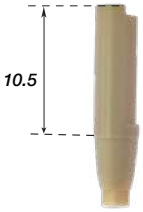
Digital Implant Analog Konus 3



D-ANKM3



Ø 3,5

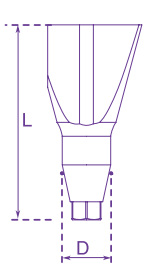


Code	
	Screw for the abutment

NARROW CONICAL PLATFORM 2.1 mm (3.0)

Scan Body Implant CAD/CAM PEEK





Ø 3,5

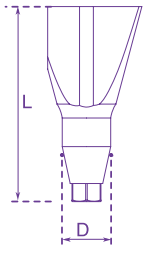


Code	ATNM9
	Retaining screw

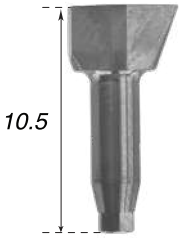
NARROW CONICAL PLATFORM 2.1 mm (3.0)

Scan Abutment for CAD/CAM Conical





Ø 3,5



Code	ATNM9-Ti
	Retaining screw

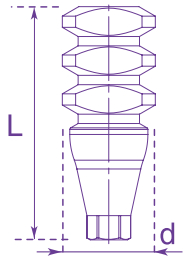
NARROW CONICAL PLATFORM 2.1 mm (3.0)

Titanium Abutment Training Narow 9mm



NARROW CONICAL PLATFORM 2.1 mm (3.0)

Transfer Konus Open Tray 3 13mm



Ø 5



NEW

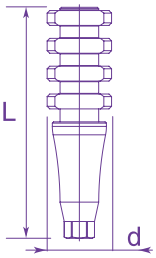
Code	TCKM3/13





NARROW CONICAL PLATFORM 2.1 mm (3.0)

Transfer Konus Open Tray 3 15mm



Ø 5



NEW

Code	TCKM3/15

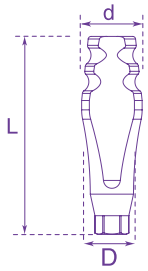


Retaining screw



NARROW CONICAL PLATFORM 2.1 mm (3.0)

Transfer Konus Close Tray 3 9mm



D Ø 3



d Ø 4.2

Code	TCKM3/9

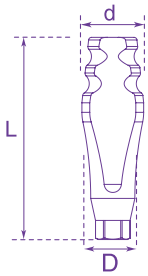


Retaining screw



NARROW CONICAL PLATFORM 2.1 mm (3.0)

Transfer Konus Open Tray 3 13mm



D Ø 3



d Ø 4.2

Code	TCKM3/13

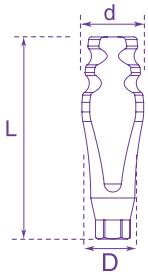


Retaining screw



NARROW CONICAL PLATFORM 2.1 mm (3.0)

Transfer Konus Open Tray 3 15mm



D Ø 3



d Ø 4.2

Code	TCKM3/15



Retaining screw

The length of conical closed tray transfer is 13.75 mm.
It is used in closed tray impression coping.

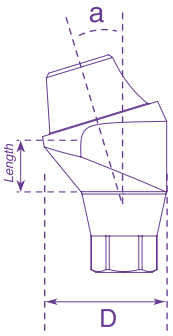


MULTI UNITS FOR IMPLANTS

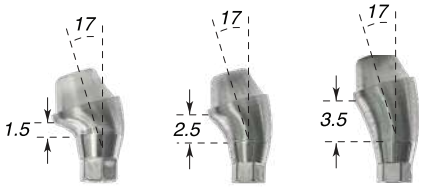


NARROW CONICAL PLATFORM 2.1 mm (3.0)

ONE –PIECE ANGULAR MULTI-UNIT 17°



Ø 4.3



Code	MUBKM3/1701	MUBKM3/1702	MUBKM3/1703

Retaining screw

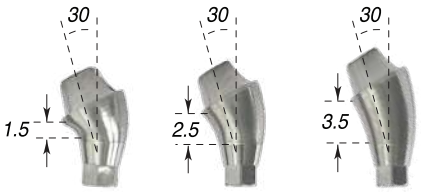
NO ROT | 30 Ncm | 1,25mm | M1,60 | 45° | Grade 5 ELI Titanium

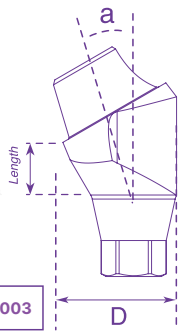
NARROW CONICAL PLATFORM 2.1 mm (3.0)

ONE –PIECE ANGULAR MULTI-UNIT 30°

Indicator includes 0.5 mm of subcortical immersion.

Ø 4.7





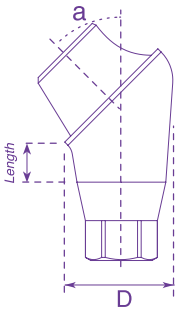
Code	MUBKM3/3001	MUBKM3/3002	MUBKM3/3003

Retaining screw

NO ROT | 30 Ncm | 1,25mm | M1,60 | 45° | Grade 5 ELI Titanium

Multi-unit system is used for a prosthesis with screw retention.One-piece angular multi-unit allows rehabilitation at non-parallelimplants by correcting the angle. Angular multi-unit is available in options 17° and 30° options

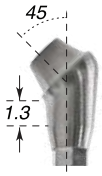
One-piece angular multi-unit 45°conical. Multi-unit system is used for a prosthesis with screw retention.One-piece angular multi-unit allows rehabilitation at non-parallel implants by correcting the angle. The new angular multi-unit is available in 45° option.



NARROW CONICAL PLATFORM 2.1 mm (3.0)

ONE –PIECE ANGULAR MULTI-UNIT 45°

Ø 4.3



Code	

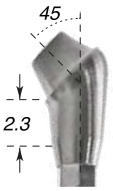
Retaining screw

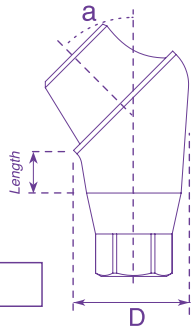
NO ROT | 30 Ncm | 1,25mm | M1,60 | 45° | Grade 5 ELI Titanium

NARROW CONICAL PLATFORM 2.1 mm (3.0)

ONE –PIECE ANGULAR MULTI-UNIT 45°

Ø 4.3

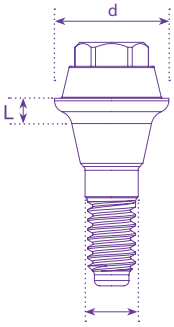




Code	

Retaining screw

NO ROT | 30 Ncm | 1,25mm | M1,60 | 45° | Grade 5 ELI Titanium





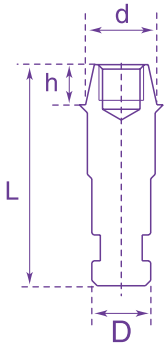
Code **AEAKM3/001+ AEAKM3/002+ AEAKM3/003+**

NARROW CONICAL PLATFORM 2.1 mm (3.0)

Antirotational Esthetic Abutment Konus 3

Aesthetic abutment (straight multi-unit) with a plastic sleeve is used in order to restore a single structure or a bridgewith a screw retention. Screw in with a maximum force of 35N

ROT | 30 Ncm | XDrive | M1,60 | Grade 5 ELI Titanium



D Ø 3.3

d Ø 4.0



Code **ANAEMM**

NARROW CONICAL PLATFORM 2.1 mm (3.0)

Analog for angular multi-unit 17°/30°

It serves as an analog of an implant with an aesthetic antirotation abutment (straight multi-unit) in the dental technical lab. Allows preparing laboratory models.

ROT | Stainless Steel

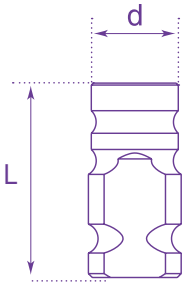


Code **D-ANAEMM**

NARROW CONICAL PLATFORM 2.1 mm (3.0)

Digital Analog for Straight Multi-Unit

ROT | Stainless Steel



Ø 4.5



Code **TCAEMM**



Retaining

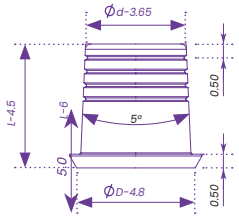
NARROW CONICAL PLATFORM 2.1 mm (3.0)

Transfer for angular multi-unit 17°/30°t

NO ROT | 1,25mm | M1,60 | Grade 5 ELI Titanium

NARROW CONICAL PLATFORM 2.1 mm (3.0)

Base for Out-Burnt Abutment



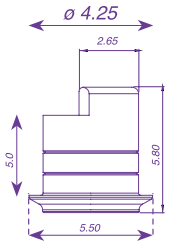


Code	CCMM Base

NO ROT · 1,25mm · M1,60 · Grade 5 ELI Titanium

NARROW CONICAL PLATFORM 2.1 mm (3.0)

Titanium platform for CAD_CAM MU



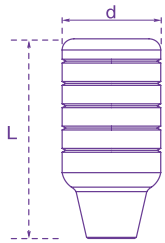


Code	TPCM-MU

NO ROT · 1,25mm · M1,60 · Grade 5 ELI Titanium

NARROW CONICAL PLATFORM 2.1 mm (3.0)

Healing Cap PEEK Konus 3



Ø 4.2



Code	HCPKM3/2.25

ROT · 1,25mm · M1,60 · PEEK

NARROW CONICAL PLATFORM 2.1 mm (3.0)

Healing Cap for Angular Multi-Unit 17°/30°



Code	HCAEMM

Titanium healing cap for multi-unit is intended to form gingival line and gingival papilla

ROT · 1,25mm · M1,60 · Grade 5 ELI Titanium

NARROW CONICAL PLATFORM 2.1 mm (3.0)

Healing Cap wide for Angular Multi-Unit 17°/30°



Code	HCAEMM- W

Titanium healing cap for multi-unit is intended to form gingival line and gingival papilla

ROT · 1,25mm · M1,60 · Grade 5 ELI Titanium

NARROW CONICAL PLATFORM 2.1 mm (3.0)

Plastic cuff multi-unit 17°/30°



Code	PMMM

ROT | Full castable

NARROW CONICAL PLATFORM 2.1 mm (3.0)

Temporary PEEK cuff multi-unit 17°/30°



Code	PEMMM

ROT | PEEK

NARROW CONICAL PLATFORM 2.1 mm (3.0)

Titanium cuff multi-unit 17°/30°



Code	TSAAMMT

ROT | Grade 5 ELI Titanium

NARROW CONICAL PLATFORM 2.1 mm (3.0)

Scan Abutment for MU



Code	ATM-MU

ROT | PEEK

NARROW CONICAL PLATFORM 2.1 mm (3.0)

Temporary abutment PEEK straight multi unit



PEMKM

NARROW CONICAL PLATFORM 2.1 mm (3.0)

Plastic cuff straight multi-unit 17°/30°



PMKM

NARROW CONICAL PLATFORM 2.1 mm (3.0)

Titanium cuff multi-unit 17°/30°



TSAAKM

NARROW CONICAL PLATFORM 2.1 mm (3.0)

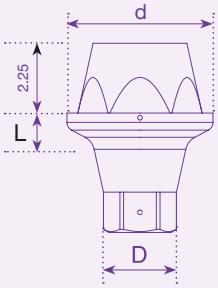
Healing Cap for Aesthetic Abutment Konus



HCAEKM

NARROW CONICAL PLATFORM 2.1 mm (3.0)

Antirotational Esthetic Abutment Konus 3



4.7

D Ø

2.1

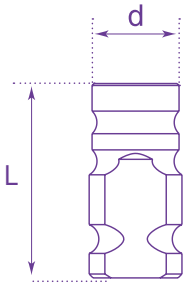


Code	AEAKM3/001	AEAKM3/002	AEAKM3/003

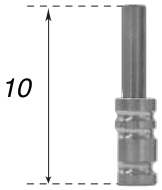


Retaining screw





Ø 4.8



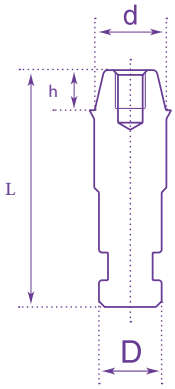
Code	TCAEKM

NARROW CONICAL PLATFORM 2.1 mm (3.0)

Open Tray Transfer for Aesthetic Antirotational Abutment

Open tray transfer for aesthetic antirotational abutment (straight multi-unit) with a size of 10 mm. It is used in open tray impression coping.





D Ø 3.3

d Ø 4.0



Code	ANAEKM

NARROW CONICAL PLATFORM 2.1 mm (3.0)

Analog of Aesthetic Antirotation Abutment (Straight Multi-Unit)

It is used as an implant **analog with multi-unit** in thedental laboratory. It allows preparing laboratory models.



SURGICAL KIT



DRILL Diamond like coated drills

Cylindrical



TCAM 1.5 | TCAM 2.0 | TCAM 2.8

Tapered finishing



TCAM 3.0 | TCAM 3.45 | TCAM 3.9 | TCAM 4.7 | TCAM 5.7

COUNTERSINKS



TDCSM3.2 | TDCSM3.75 | TDCSM4.2 | TDCSM5 | TDCSM6

Drill extension



RR

TDM-E

Torque ratchet



RRM

STOPPERS

for 2.8 drills and 2.0

6 mm | 8 mm | 10 mm | 11.5 mm | 13 mm



for TCA 3.0, 3.45, 3.9, 4.7, 5.7 drills

6 mm | 8 mm | 10 mm | 11.5 mm | 13 mm



IMPLANT DRIVERS



HPIDKM 3/9 HPIDKM 3/18 IDKM3/9 IDKM3/18

Universal wrench for abutment screw



HDSM9 HDSM18

Direction indicator depth gauge



PPM PPM 2.8

SURGICAL GUIDE KIT



DRILL Diamond like coated drills



GDM-1.9/6.75 | GDM-1.9/8 | GDM-1.9/10 | GDM-1.9/11.5 | GDM-1.9/13 | GDM-1.9/16



GDM-2.8/6.75 | GDM-2.8/8 | GDM-2.8/10 | GDM-2.8/11.5 | GDM-2.8/13 | GDM-2.8/16



GDM-3.2/6.75 | GDM-3.2/8 | GDM-3.2/10 | GDM-3.2/11.5 | GDM-3.2/13 | GDM-3.2/16



GDM-3.6/6.75 | GDM-3.6/8 | GDM-3.6/10 | GDM-3.6/11.5 | GDM-3.6/13 | GDM-3.6/16



GDM-4.0/6.75 | GDM-4.0/8 | GDM-4.0/10 | GDM-4.0/11.5 | GDM-4.0/13 | GDM-4.0/16



GDM-4.8/6.75 | GDM-4.8/8 | GDM-4.8/10 | GDM-4.8/11.5 | GDM-4.8/13 | GDM-4.8/16

MOUNTER PLATFORM



MPM Konus 3+ | MPM Konus 3+2 | MPM Konus 3+4 | MPM Konus 3+6

RATCHET ADAPTER



ADLM Hex 4 | ADSM Hex 4

HANDPIECE ADAPTER



MDM Hex.3

DRILL FOR FIXATION PIN



PDM-1.5

DRILL STOPPERS



DSM - H1 | DSM - H1.5

GUIDE SLEEVES



STM-1.5





GSM-D5-h4.0

EXTRACTORS



SEM 1.72

FIXATION PIN



PTM-1.5

TISSUE PUNCH



G5/TP5.0

PILOT DRILL BONE PROFILE



GBMM 4.8

DRILL EXTENSION



TDM-E

UNIVERSAL SCREWDRIVER





HDSM9 | HDSM18

IMPLANT DRIVER



HPIDKM 3/18

IMPLANT GUIDES FOR SYSTEMS

Straumann | Neodent | Nobel | Megagen | NeoBiotech | Osstem | DIO | Bauer's

Suitable for most of the most popular implant systems

Different types of offset: +, +2, +4, +6



N/cm^2	Product name	Possible length				Compatibility with systems
50 N	Mounter Platform Type I	+	+2	+4	+6	Megagen AnyOne, NeoBiotech, Osstem (4.0+), DIO (4.0+), Bauer's
50 N	Mounter Platform Type II	+	+2	+4	+6	Megagen AnyRidge
40 N	Mounter Platform Type III	+	+2	+4	+6	Nobel CC NP
50 N	Mounter Platform Type IV	+	+2	+4	+6	Nobel CC RP
40 N	Mounter Platform Type V	+	+2	+4	+6	Straumann BLT NC
50 N	Mounter Platform Type VI	+	+2	+4	+6	Straumann BLT RC
40 N	Mounter Platform Type VII	+	+2	+4	+6	Megagen Mini
50 N	Mounter Platform Type VIII	+	+2	+4	+6	Neodent
40 N	Mounter Platform Type IX	+	+2	+4	+6	Nobel Replace NP
50 N	Mounter Platform Type X	+	+2	+4	+6	Straumann BLX



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