

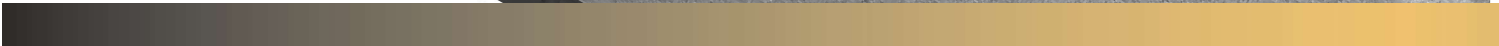
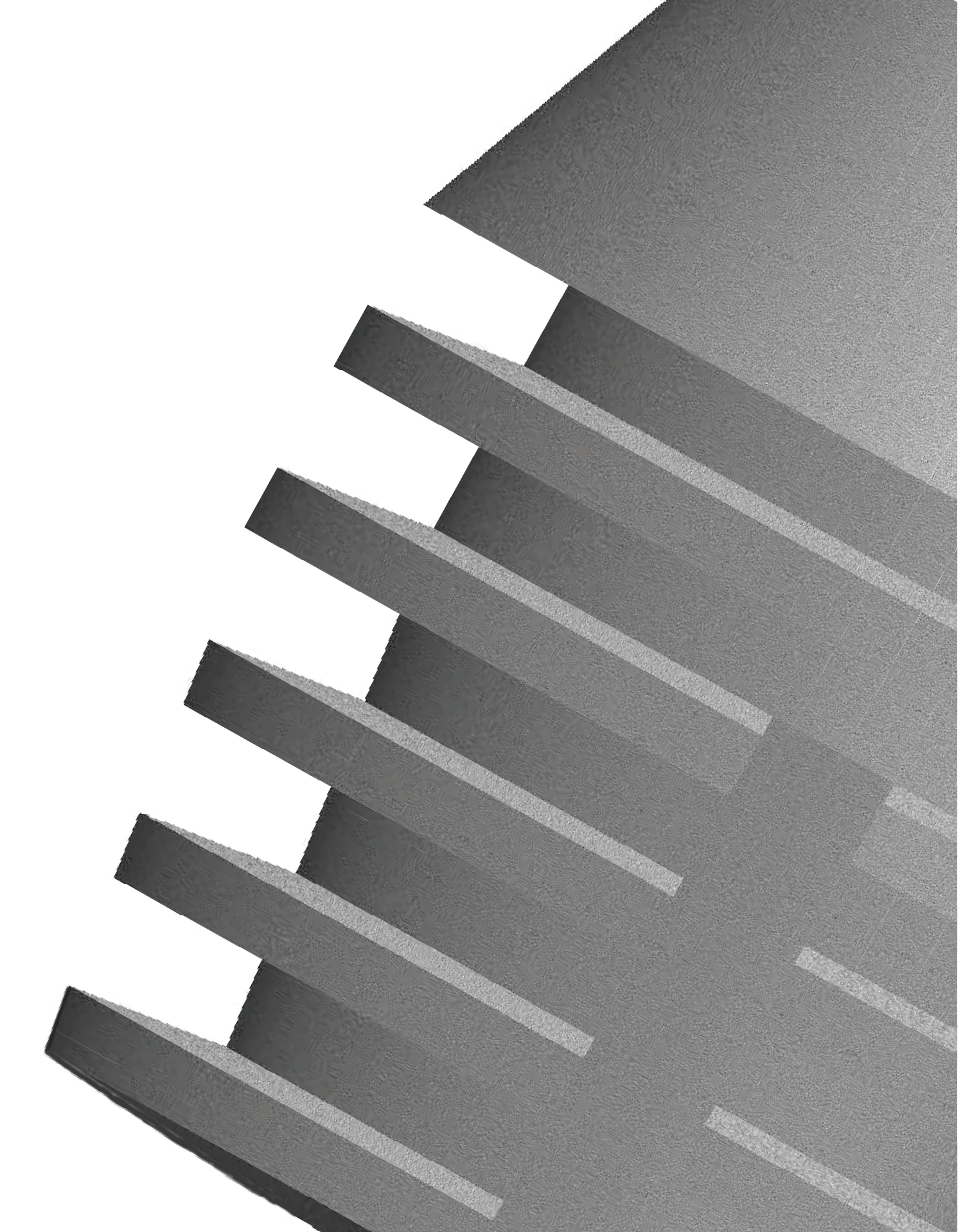


EVO[®]
CoNical

CATALOG

ImplantLines








Contents

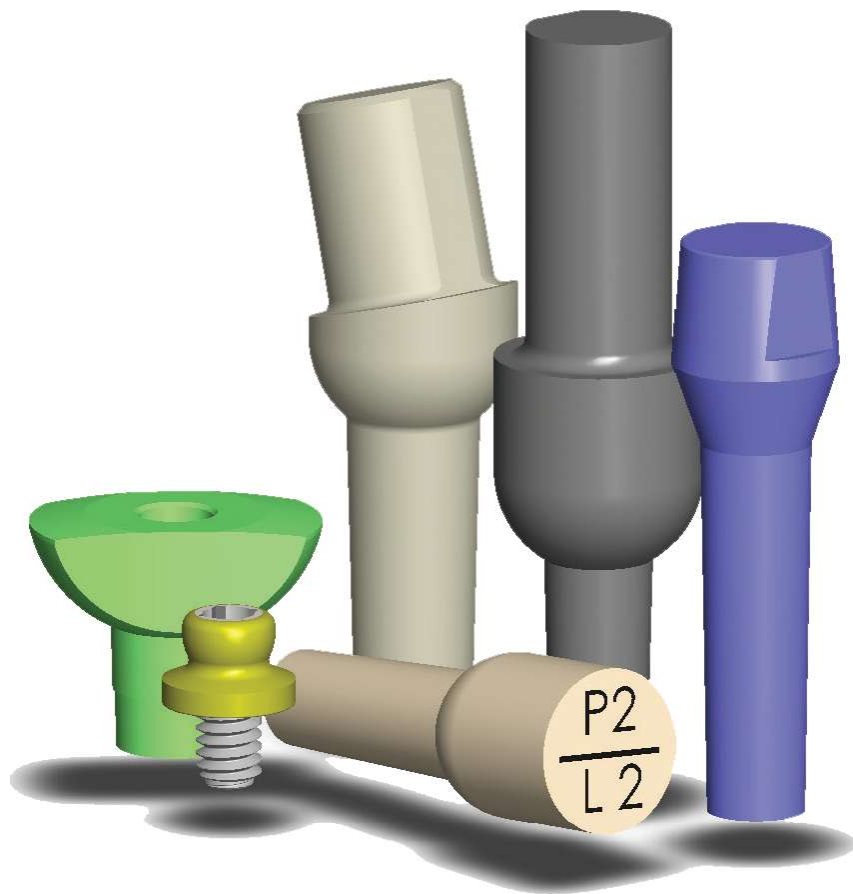
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The range

	Width	Length	Implant well	Art Code.
 	3,0 mm	6,0 mm	2,0 mm	EVO362
	3,0 mm	8,0 mm	2,0 mm	EVO382
 	3,5 mm	8,0 mm	2,0 mm	EVO3582
 	4,0 mm	5,0 mm	2,5 mm	EVO4525
	4,0 mm	6,0 mm	2,5 mm	EVO4625
	4,0 mm	8,0 mm	2,5 mm	EVO4825
 	4,5 mm	5,0 mm	3,0 mm	EVO4553
	4,5 mm	6,0 mm	3,0 mm	EVO4563
	4,5 mm	8,0 mm	3,0 mm	EVO4583
 	5,0 mm	5,0 mm	3,0 mm	EVO553
	5,0 mm	6,0 mm	3,0 mm	EVO563
	5,0 mm	8,0 mm	3,0 mm	EVO583
 	6,0 mm	5,0 mm	3,0 mm	EVO653

Surgical cap		
		
EVOTG2	EVOTG25	EVOTG3

Prosthetic Components



The healing

PEEK Healing Abutments

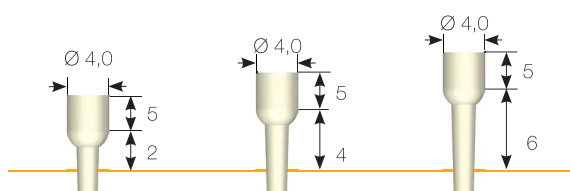


Well diameter
Stem length

The healing abutments are produced in medical-grade Peek and are used to condition the soft tissues, preparing them to accommodate the temporary or permanent prosthesis.

Packaging: contains only one healing abutment

Ø Well 2.0 diameter 4.0

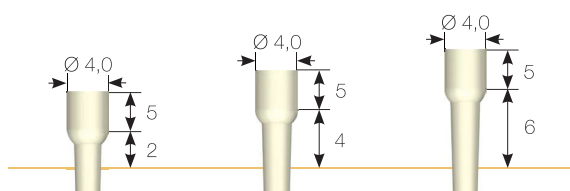


EMGP242

EMGP244

EMGP246

Ø Well 2.5 diameter 4.0

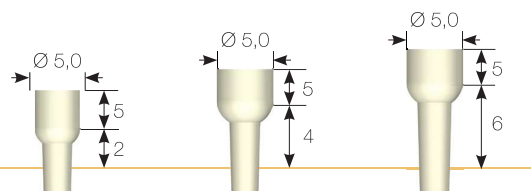


EMPG2542

EMPG2544

EMPG2546

Ø Well 2.5 diameter 5.0

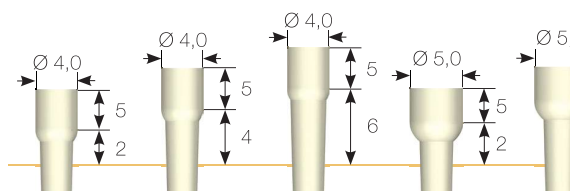


EMPG2552

EMPG2554

EMPG2556

Ø Well 3.0 diameter 4.0

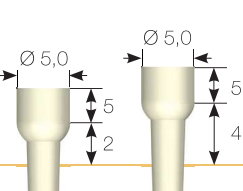


EMPG342

EMPG344

EMPG346

Ø Well 3.0 diameter 5.0

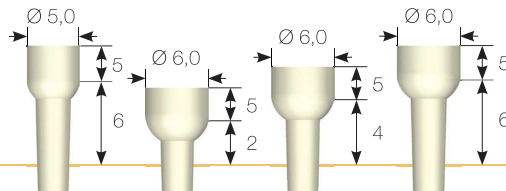


EMPG352

EMPG354

EMPG356

Ø Well 3.0 diameter 6.0



EMPG362

EMPG364

EMPG366

The healing

Titanium Healing Abutments

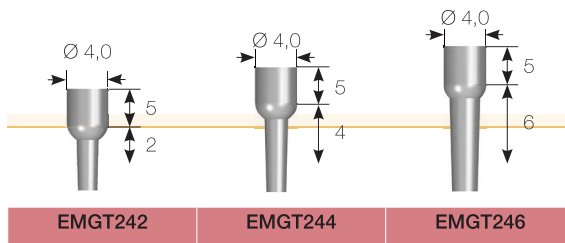


P 2 Well diameter
L 2 Stem length

Titanium healing abutments are made of medical grade 5 titanium and are used to condition the soft tissues, preparing them to accommodate the temporary or permanent prosthesis.

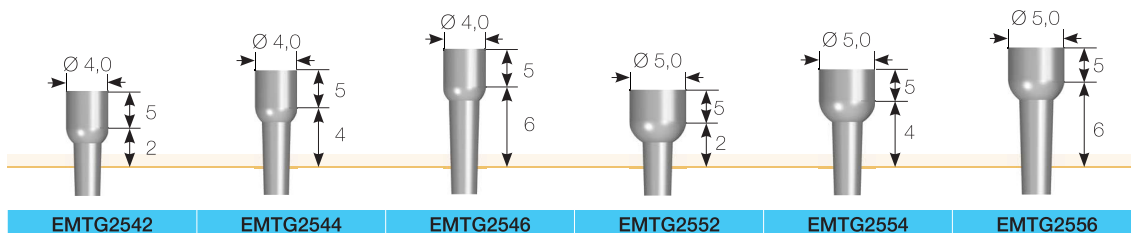
Packaging: One healing abutment only.

Ø Well 2.0 diameter 4.0



Ø Well 2.5 diameter 4.0

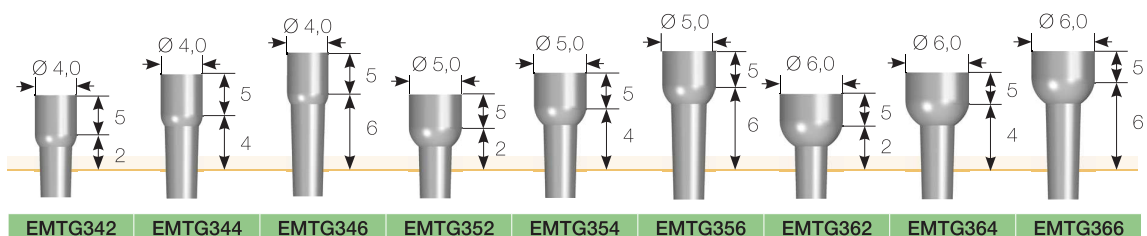
Ø Well 2.5 diameter 5.0



Ø Well 3.0 diameter 4.0

Ø Well 3.0 diameter 5.0

Ø Well 3.0 diameter 6.0



The footprint



The transfers and analogues are made of Grade 5 titanium.

Packaging: two components.

Ø Well 2.0			Ø Well 2.5			Ø Well 3.0		
								
ETT2 (pcs. 2)	EVC2 (pcs. 5)	EAT2 (pcs.. 2)	ETT25 (pcs. 2)	EVC25 (pcs. 5)	EAT25 (pcs. 2)	ETT3 (pcs. 2)	EVC3 (pcs.. 5)	EAT3 (pcs. 2)

Ø Well 2.0			Ø Well 2.5			Ø Well 3.0		
								
ETAT2K (KIT)			ETAT25K (KIT)			ETAT3K (KIT)		

Prosthetic Components

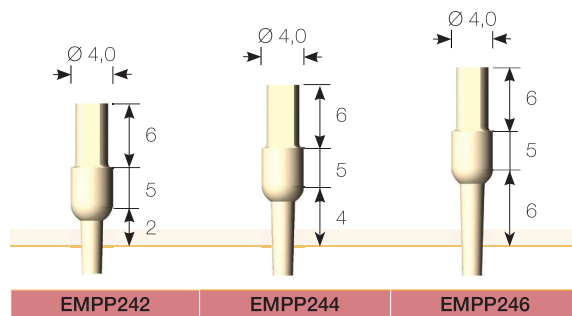
Temporary abutments 0° PEEK



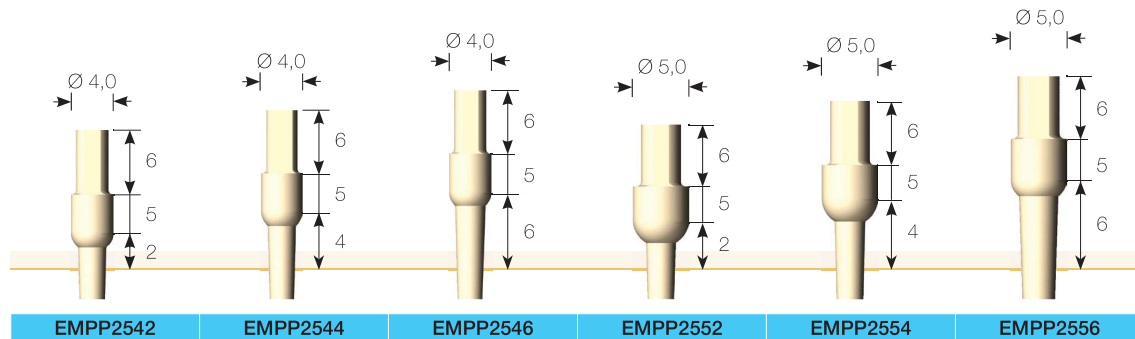
The temporary abutments are produced in medical-grade PEEK and are used to condition the soft tissues, preparing them to accommodate the temporary or permanent prosthesis.

Packaging: One healing abutment only.

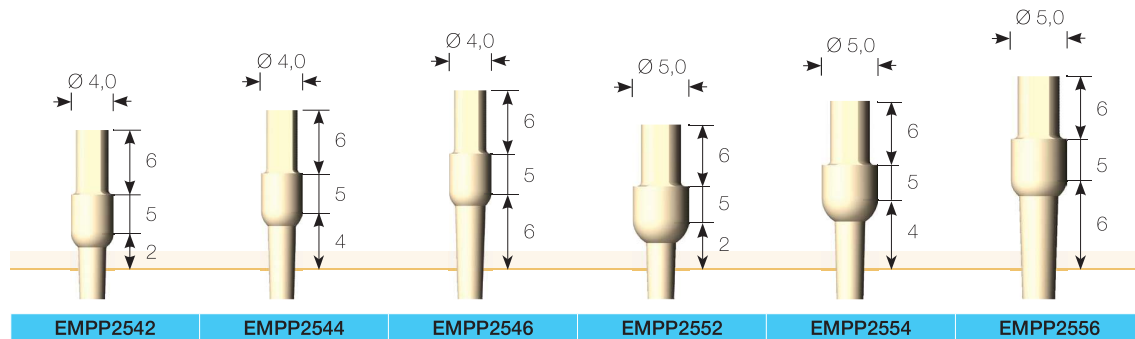
Ø Well 2.0 diameter 4.0



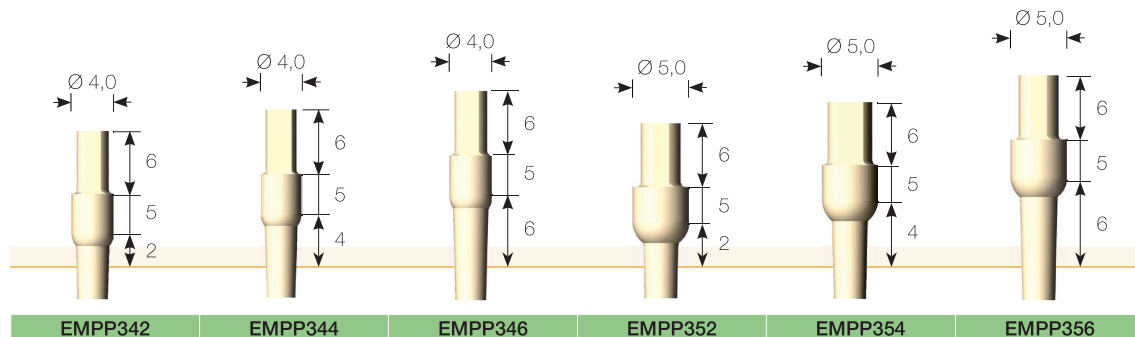
Ø Well 2.5 diameter 4.0



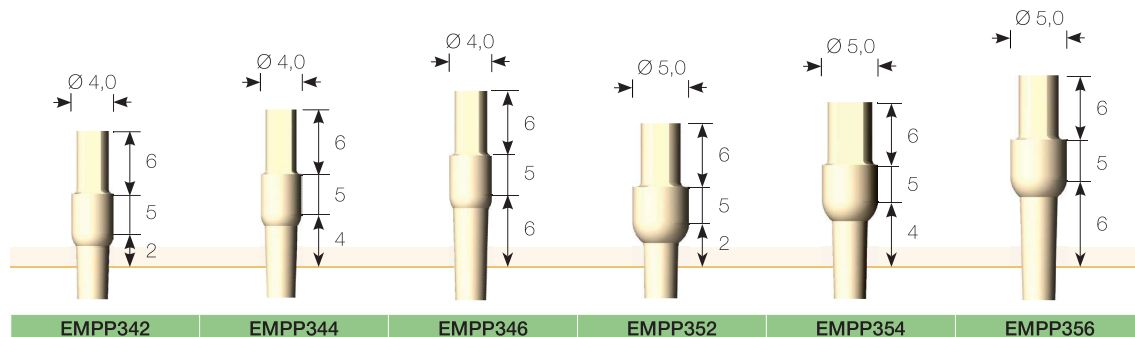
Ø Well 2.5 diameter 5.0



Ø Well 3.0 diameter 4.0



Ø Well 3.0 diameter 5.0



Prosthetic Components

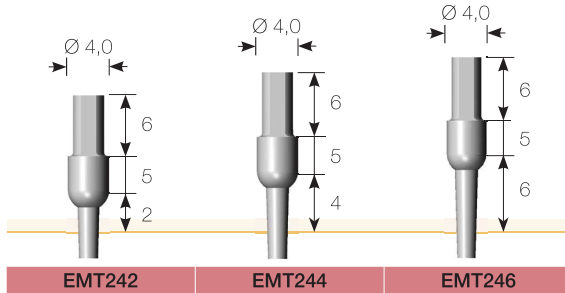
0° Titanium Abutments

The final abutments are made of medical grade 5 titanium.

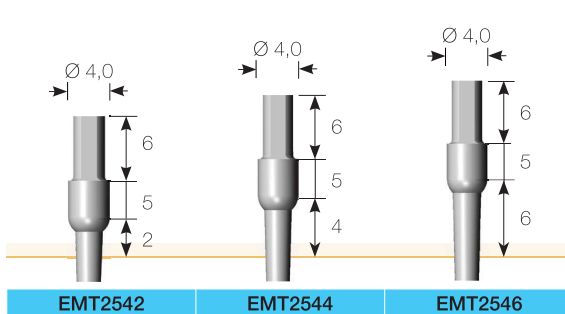
Packaging: One healing abutment only.



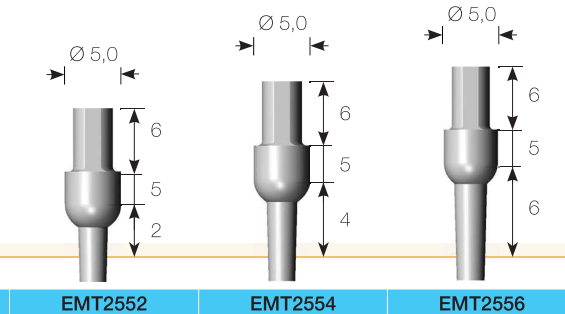
Ø Well 2.0 diameter 4.0



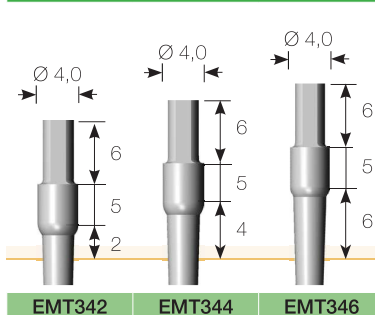
Ø Well 2.5 diameter 4.0



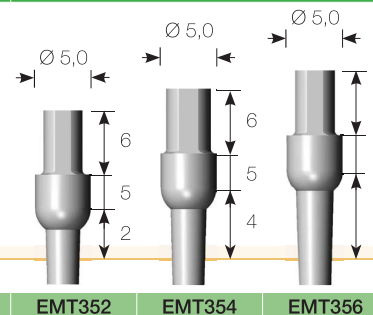
Ø Well 2.5 diameter 5.0



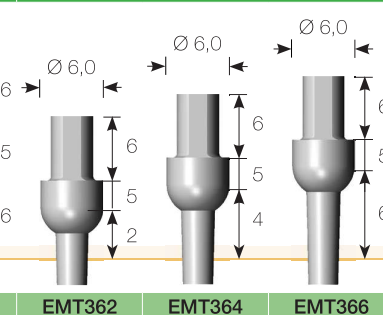
Ø Well 3.0 diameter 4.0



Ø Well 3.0 diameter 5.0

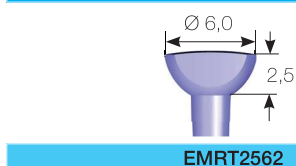


Ø Well 3.0 diameter 6.0

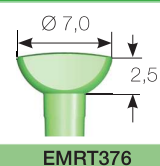


Temporary abutments for sinus lift

Ø Well 2.5 diameter 6.0



Ø Well 3.0 diameter 6.5 Ø 7.0

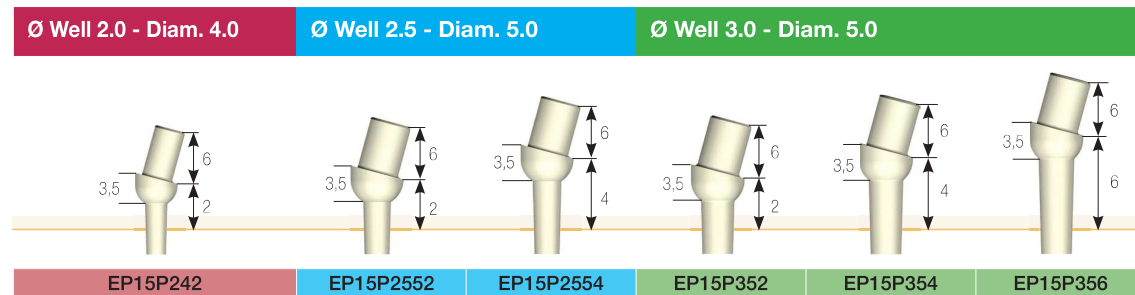


Prosthetic Components

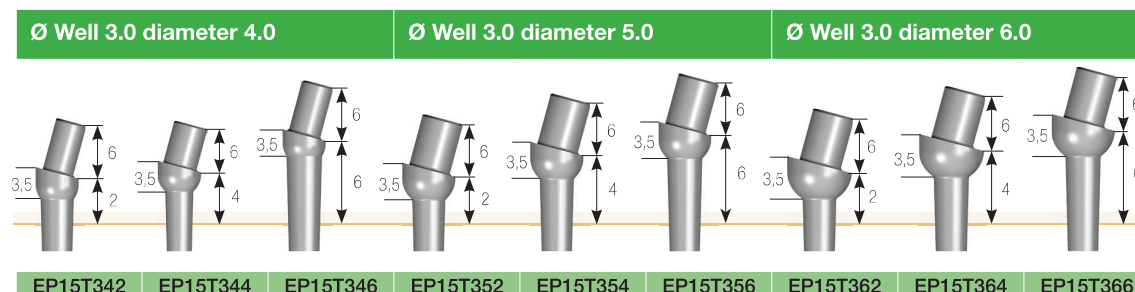
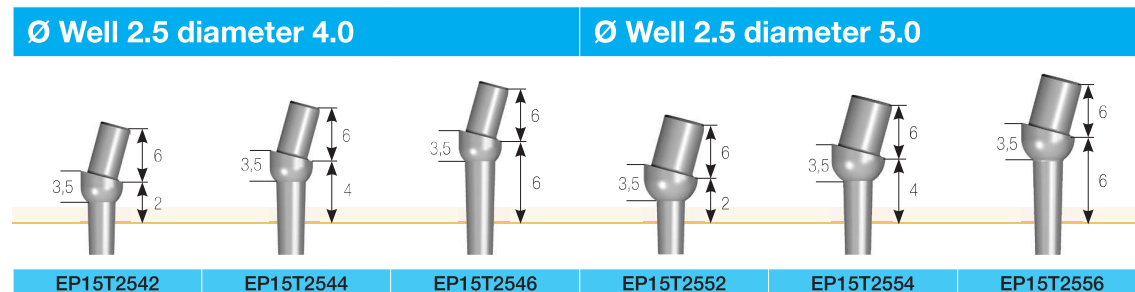
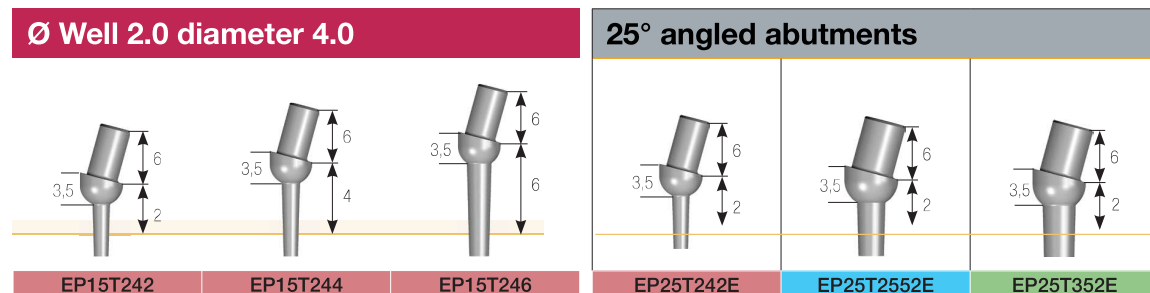
15° Angled PEEK Temporary Abutments

The temporary abutments are produced in Peek and Grade 5 Titanium of medical purity, they are used to condition the soft tissues preparing them to accommodate the temporary or definitive prosthesis.

Packaging: One healing abutment only.

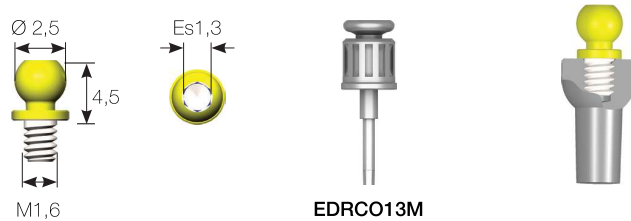


15° and 25° angled definitive abutments Titanium



Overdenture

Ball Abutment Normo



Single Ball Pack:

Conical Evo® cod: EBT
Rhein83: cod 239SFN

Sheaths Kit packaging:

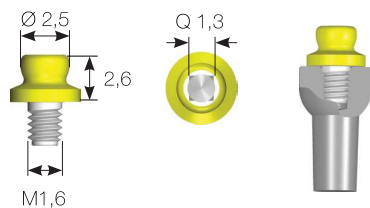
Conical Evo® cod: EBTKIT
Rhein83: cod: 192ACN

Ball Abutment Normo Spare Parts



OT Equator

Ot Equator kit



Single OT Equator pack:

Conical Evo® cod: EOTT
Rhein83: cod: 339SFE

Sheaths Kit packaging:

Conical Evo® cod: EOTTKIT
Rhein83: cod: 192ECE

Ot Equator Screwdriver



Accessory for OT-equator:

Square key driver + holder
Conical Evo® cod: 774CHE
Rhein83: cod: 774CHE

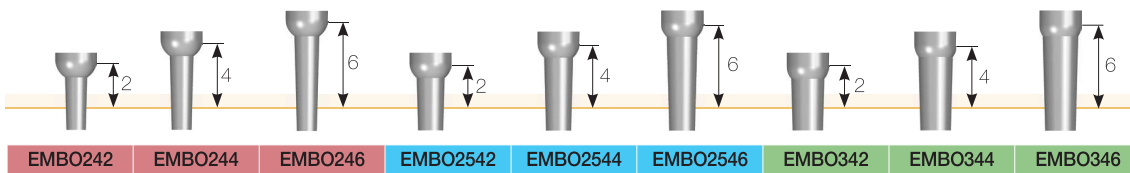
Basic

Overdenture Base

Ø Well 2.0 diameter 4.0

Ø Well 2.5 diameter 4.0

Ø Well 3.0 diameter 4.0

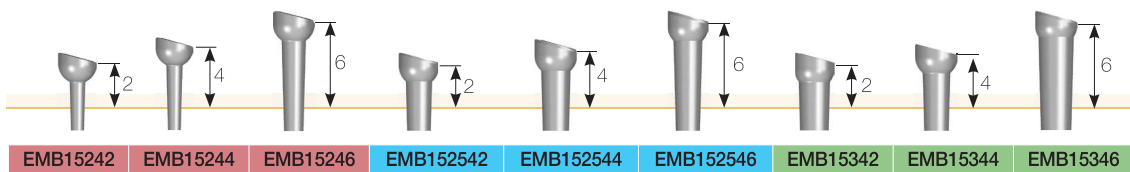


15° Angled Base for Overdenture

Ø Well 2.0 diameter 4.0

Ø Well 2.5 diameter 4.0

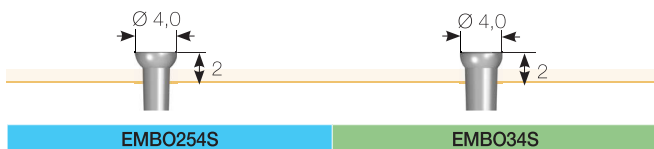
Ø Well 3.0 diameter 4.0



Short Base for Overdenture

Ø Well 2.5 diameter 4.0

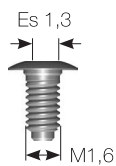
Well 3.0 diameter 4.0



The Short abutment for Ball Abutment is necessary when the biological heights are limited. It is used only in cases of extreme necessity.

Packaging: One Short abutment per Ball Abutment.

Cover Screw Base Overdenture



EVTB16F
Pack of 5pcs



EDRCO13M

MUA

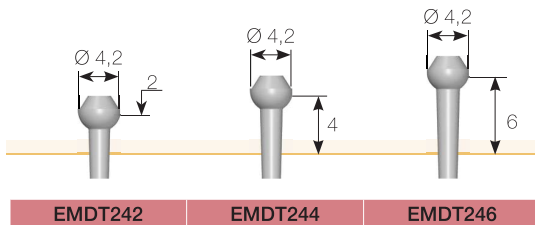
Straight and angled



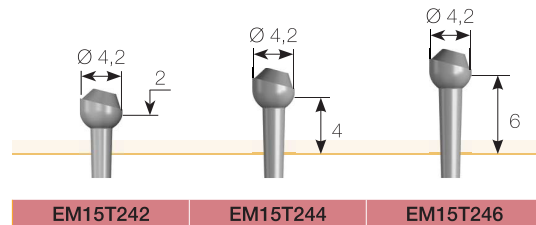
The straight and angled connector is made of Gr5 titanium and is used to create screw-retained prostheses

Packaging: one component.

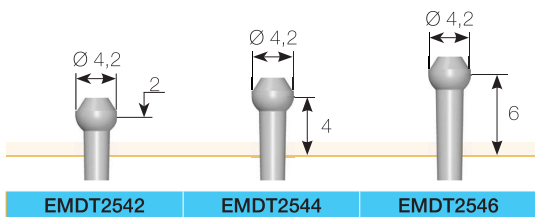
Ø Well 2.0 emergency 4.0



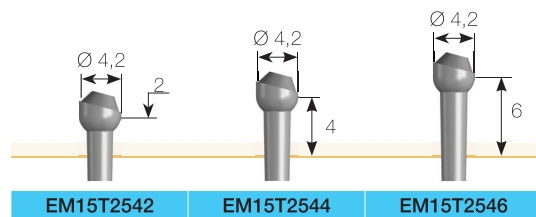
Ø Well 2.0 emergency 4.0



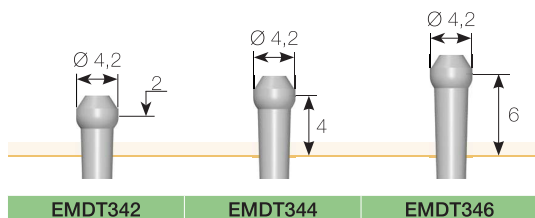
Ø Well 2.5 emergency 4.0



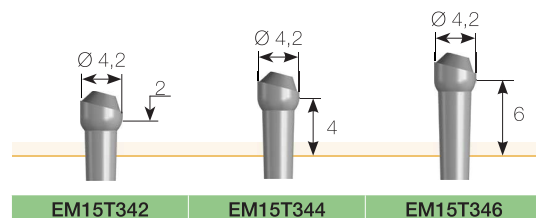
Ø Well 2.5 emergency 4.0



Ø Well 3.0 emergency 4.0



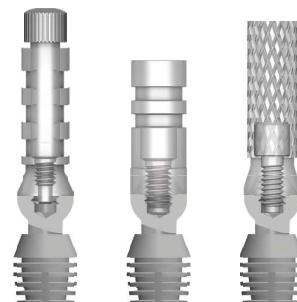
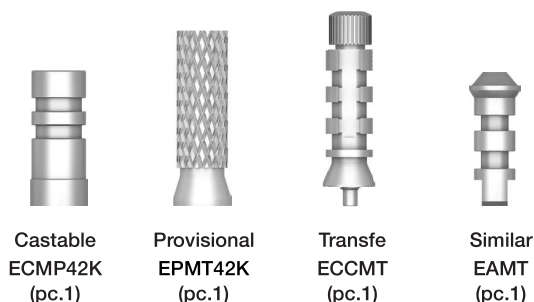
Ø Well 3.0 emergency 4.0



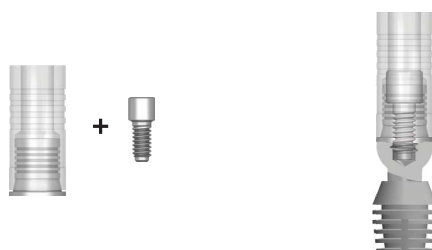
Angled abutments MUA

Prosthetic components for MUA

The materials used to make the prosthetic components for MUA are: PMMA for the castable cap, while Gr5 titanium is used for the impression transfer and the analogue.



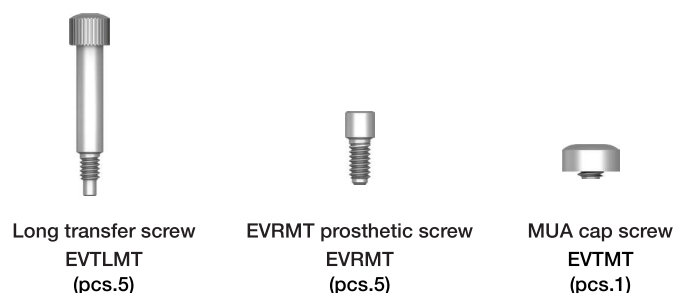
TiBase with castable for MUA



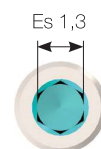
Calc.Base Titanium
ECBMPT42K
(pc.1 x ref)

The material used to make the bonding cap for the MUA components is: Gr5 titanium. The cap can be shortened by taking the pre-cut throat as a reference at 6 mm.

Prosthetic screws for MUA



EDRM13

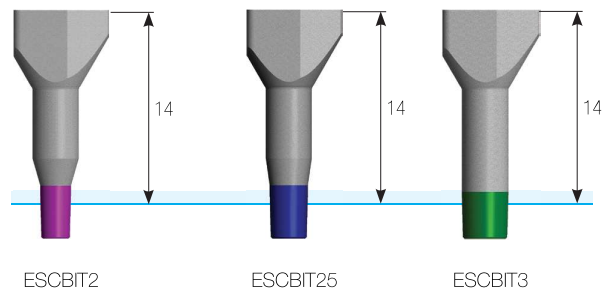


Hexagon dimensions

The prosthetic screws are made of Gr5 titanium. The tightening torques of the prosthetic screws are: 15 Ncm for the impression transfer while for all the others 20 Ncm.

CADCAM Components

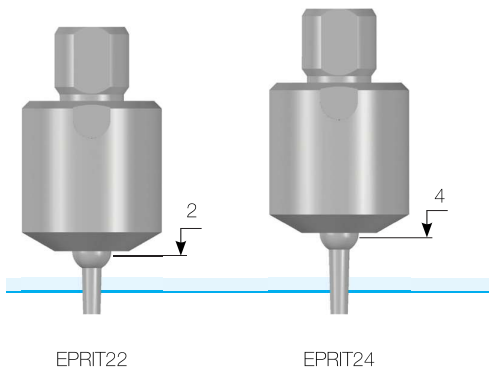
Implant Scan Marker



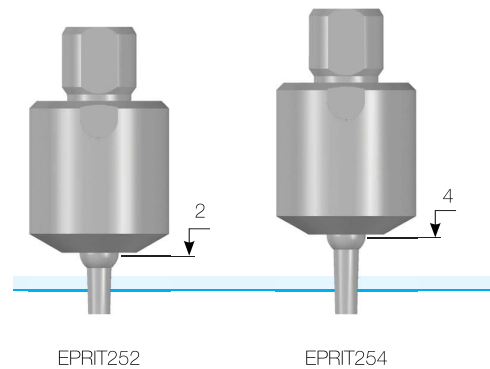
The Marker is produced in a single piece of Gr5 Titanium.

Packaging: One Marker.

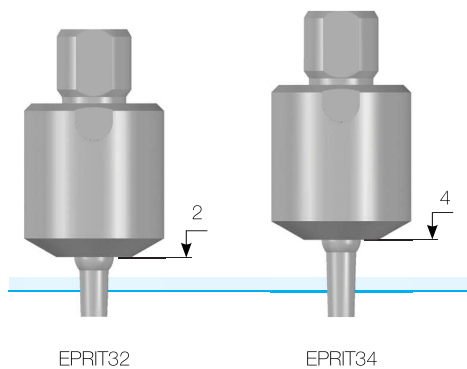
Premilled **Well 2**



Premilled **Well 2,5**



CAD CAM Premilled **Well 3**



Premilled are produced in titanium Gr5, a single diameter and height. The Premilled diameter 10 mm is ideal for custom work on milling machines.

Torque: Tightening at 25-30 Ncm.

Packaging: one Premilled and one screw for tightening it.

CADCAM Components

Digital analogue for CAD CAM technique



EANCD2



EANCD25



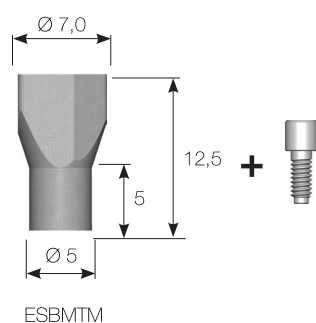
EANCD3

The digital analog for the CAD CAM technique is made of Gr5 titanium. Its particular shape allows for easy positioning in the printed models and its anchoring to the model with considerable simplicity thanks to the use of a screw (M1.6) that is screwed between the bottom of the model and the lower part of the analog.

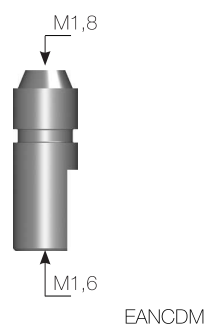
Packaging: an analogue with the screw.

CADCAM MUA Components

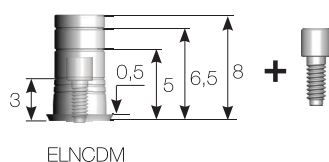
MUA scan marker



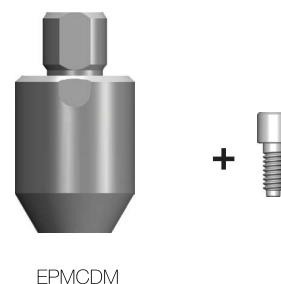
Digital Analog CAD CAM MUA



Digital Ti base MUA



Pre-milled MUA Ø 4.2 mm



Torque: Tightening at 15-20 Ncm.
Package: Mon Marker and a screw for its tightening CG-VS3414.

Torque: Tightening at 15-20 Ncm.
Packaging: an analogue with the screw.

NOTE

NOTE



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