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Epikut^s

MORSE TAPER 16°

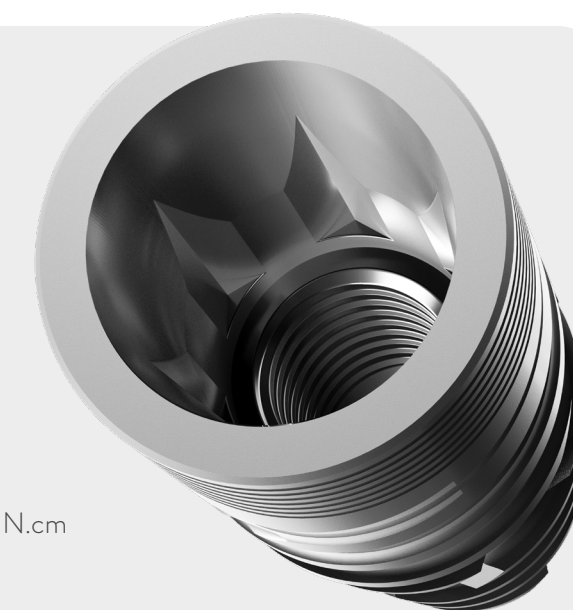
- Indicated for all types of bones, mainly for low density bones, post-extraction alveolar and immediate and/or late loading.
- It can be used for all other clinical situations, as long as the clinical steps suggested in the drilling system are followed.
- High hydrophilia in EPIKUT S PLUS: the ultra-thin layer of hydroxyapatite increases the activity of the proteins involved in the osseointegration process.
- The exclusive macro geometry guarantees precision and agility at the time of surgery.
- Internal angulation: 16°.
- Available in heights: 8.5mm, 10.0mm, 11.5mm, 13.0mm, 15.0mm, and Long 18.0mm, 20.0mm, 22.0mm, 24.0mm.

INDICATIONS FOR CLINICAL USE:

- **3.5 mm** - Central incisors and lateral incisors
- **3.8 mm** - Incisor central upper, canines and premolars.
- **4.0 mm** - Incisor central upper, canines, premolars and molars
- **4.5 mm** - Incisor central upper, canines, premolars and molars
- **5.0 mm** - Molars

TECHNICAL SPECIFICATIONS:

- 1.5 mm infra-bone installation
- Initial drill speed: 1200 rpm
- Speed of the drills 2.7 to 4.8 mm: 800 rpm
- Insertion speed: 20 to 40 rpm
- Maximum torque: 80 N.cm
- Immediate loading*: recommended torque from 45 to 80 N.cm
- Includes cover screw of 2.0 mm



* Relative contraindication in patients with systemic or local problems and at the discretion of the professional.
* Check the availability of the products in your region.

PROSTHETIC FRAMEWORK

Epikut^{16°}



TYPE OF PROSTHESIS	DIRECT SEQUENCE OVER THE IMPLANT	
	CEMENT-RETAINED PROSTHESIS	
	Single restorations	
HEALING CAPS	ANALOG	DIGITAL

TYPE OF PROSTHESIS	DIRECT SEQUENCE OVER THE IMPLANT	
	SCREW-RETAINED PROSTHESIS	
	Single restorations	
HEALING CAPS	ANALOG	DIGITAL

TYPE OF PROSTHESIS	UNIVERSAL ABUTMENT	
	CEMENT-RETAINED PROSTHESIS	
	Single restorations	
HEALING CAPS	ANALOG	DIGITAL

TYPE OF PROSTHESIS	MULTIFUNCTIONAL ABUTMENT	
	SCREW-RETAINED PROSTHESIS	
	Single and multiple screw retained restorations	
HEALING CAPS	ANALOG	DIGITAL

TYPE OF PROSTHESIS	MULTI-UNIT ABUTMENT	
	SCREW-RETAINED PROSTHESIS	
	Multiple screw retained restorations	
HEALING CAPS	ANALOG	DIGITAL

TYPE OF PROSTHESIS	MICRO MULTI-UNIT ABUTMENT	
	SCREW-RETAINED PROSTHESIS	
	Single and Multiple screw retained restorations	
HEALING CAPS	ANALOG	DIGITAL

TRANSFER	TITANIUM HEALING CAP		PEEK HEALING CAP	
	CODE	DIAM. (mm) HEIGHT (mm)	CODE	DIAM. (mm) HEIGHT (mm)
PROVISIONALIZATION	CIM 3502C	3.5 2.0	CPCM 0504	5.0 4.0
	CIM 3504C	3.5 4.0	CPCM 0804	8.0 4.0
MODEL FABRICATION	CIM 3506C	3.5 6.0	CPCM 0508	5.0 8.0
	CIM 4502C	4.5 2.0	CPCM 0808	8.0 8.0
FINAL PROSTHESIS	CIM 4504C	4.5 4.0		
	CIM 4506C	4.5 6.0		

TRANSFER	TITANIUM HEALING CAP		PEEK HEALING CAP	
	CODE	DIAM. (mm) HEIGHT (mm)	CODE	DIAM. (mm) HEIGHT (mm)
PROVISIONALIZATION	CIM 3502C	3.5 2.0	CPCM 0504	5.0 4.0
	CIM 3504C	3.5 4.0	CPCM 0804	8.0 4.0
MODEL FABRICATION	CIM 3506C	3.5 6.0	CPCM 0508	5.0 8.0
	CIM 4502C	4.5 2.0	CPCM 0808	8.0 8.0
FINAL PROSTHESIS	CIM 4504C	4.5 4.0		
	CIM 4506C	4.5 6.0		

TRANSFER	TITANIUM HEALING CAP		PEEK HEALING CAP	
	CODE	DIAM. (mm) HEIGHT (mm)	CODE	DIAM. (mm) HEIGHT (mm)
PROVISIONALIZATION	CIM 3502C	3.5 2.0	CPCM 0504	5.0 4.0
	CIM 3504C	3.5 4.0	CPCM 0804	8.0 4.0
MODEL FABRICATION	CIM 3506C	3.5 6.0	CPCM 0508	5.0 8.0
	CIM 4502C	4.5 2.0	CPCM 0808	8.0 8.0
FINAL PROSTHESIS	CIM 4504C	4.5 4.0		
	CIM 4506C	4.5 6.0		

TRANSFER	ABUTMENT PROTECTOR	
	CODE	DIAM. (mm) HEIGHT (mm)
PROVISIONALIZATION	PAM 48	4.8 1.0
	PAM 48	4.8 2.0
MODEL FABRICATION	PAM 48	4.8 3.0
	PAM 48	4.8 4.0
FINAL PROSTHESIS	PAM 48	4.8 5.0
	PAM 48	4.8 6.0

TRANSFER	ABUTMENT PROTECTOR	
	CODE	DIAM. (mm) HEIGHT (mm)
PROVISIONALIZATION	PMA 4855	4.8 1.0
	PMA 4855	4.8 2.0
MODEL FABRICATION	PMA 4855	4.8 3.0
	PMA 4855	4.8 4.0
FINAL PROSTHESIS	PMA 4855	4.8 5.0
	PMA 4855	4.8 6.0

TRANSFER	ABUTMENT PROTECTOR	
	CODE	DIAM. (mm) HEIGHT (mm)
PROVISIONALIZATION	PMA 33	3.5 1.0
	PMA 33	3.5 2.0
MODEL FABRICATION	PMA 33	3.5 3.0
	PMA 33	3.5 4.0
FINAL PROSTHESIS	PMA 33	3.5 5.0
	PMA 33	3.5 6.0

TRANSFER	OPEN TRAY TRANSFER		SCANNING JIG MT 16*	
	CODE	DIAM. (mm)	CODE	DIAM. (mm)
PROVISIONALIZATION	TMAAM 35C	3.5 mm	JBSWCM	3.5 mm
	TMAAM 45C	4.5 mm	JBSWCM	4.5 mm
MODEL FABRICATION	TMAAM 35C	3.5 mm	JBSWCMC	3.5 mm
	TMAAM 45C	4.5 mm	JBSWCMC	4.5 mm
FINAL PROSTHESIS	TMAAM 35C	3.5 mm	JBSWCMC	3.5 mm
	TMAAM 45C	4.5 mm	JBSWCMC	4.5 mm

TRANSFER	OPEN TRAY TRANSFER		SCANNING JIG MT 16*	
	CODE	DIAM. (mm)	CODE	DIAM. (mm)
PROVISIONALIZATION	TMAAM 35C	3.5 mm	JBSWCM	3.5 mm
	TMAAM 45C	4.5 mm	JBSWCM	4.5 mm
MODEL FABRICATION	TMAAM 35C	3.5 mm	JBSWCMC	3.5 mm
	TMAAM 45C	4.5 mm	JBSWCMC	4.5 mm
FINAL PROSTHESIS	TMAAM 35C	3.5 mm	JBSWCMC	3.5 mm
	TMAAM 45C	4.5 mm	JBSWCMC	4.5 mm

TRANSFER	CEMENTED UNIVERSAL ABUTMENT		CEMENTED UNIVERSAL ABUTMENT	
	CODE	DIAM. (mm) CEMENTATION LENGTH (mm)	CODE	DIAM. (mm) CEMENTATION LENGTH (mm)
PROVISIONALIZATION	AIM 3340C	3.3 4.0	AIM 4540C	4.5 4.0
	AIM 3340C	3.3 4.0	AIM 4540C	4.5 4.0
MODEL FABRICATION	AIM 3340C	3.3 4.0	AIM 4540C	4.5 4.0
	AIM 3340C	3.3 4.0	AIM 4540C	4.5 4.0
FINAL PROSTHESIS	AIM 3340C	3.3 4.0	AIM 4540C	4.5 4.0
	AIM 3340C	3.3 4.0	AIM 4540C	4.5 4.0

TRANSFER	MULTIFUNCTIONAL ABUTMENT		MULTIFUNCTIONAL ABUTMENT	
	CODE	DIAM. (mm) HEIGHT (mm)	CODE	DIAM. (mm) HEIGHT (mm)
PROVISIONALIZATION	AMCM 4801	4.8 1.0	AMCM 4801	4.8 1.0
	AMCM 4802	4.8 2.0	AMCM 4802	4.8 2.0
MODEL FABRICATION	AMCM 4803	4.8 3.0	AMCM 4803	4.8 3.0
	AMCM 4804	4.8 4.0	AMCM 4804	4.8 4.0
FINAL PROSTHESIS	AMCM 4801	4.8 1.0	AMCM 4801	4.8 1.0
	AMCM 4802	4.8 2.0	AMCM 4802	4.8 2.0

TRANSFER	STRAIGHT MULTI-UNIT ABUTMENT		INDEXED ANGLED MULTI-UNIT ABUTMENT	
	CODE	DIAM. (mm) HEIGHT (mm)	CODE	DIAM. (mm) HEIGHT (mm) ANG.
PROVISIONALIZATION	MAAM 4801 C	4.8 1.0	MAAM 4802 C	4.8 2.0 17°
	MAAM 4802 C	4.8 2.0	MAAM 4803 C	4.8 3.0 17°
MODEL FABRICATION	MAAM 4804 C	4.8 4.0	MAAM 4804 C	4.8 4.0 30°
	MAAM 4804 C	4.8 4.0	MAAM 4804 C	4.8 4.0 30°
FINAL PROSTHESIS	MAAM 4801 C	4.8 1.0	MAAM 4802 C	4.8 2.0 17°
	MAAM 4802 C	4.8 2.0	MAAM 4803 C	4.8 3.0 17°

TRANSFER	MICRO MULTI-UNIT ABUTMENT		MICRO MULTI-UNIT ABUTMENT	
	CODE	DIAM. (mm) HEIGHT (mm)	CODE	DIAM. (mm) HEIGHT (mm)
PROVISIONALIZATION	MAM 3301	3.5 1.0	MAM 3301	3.5 1.0
	MAM 3302	3.5 2.0	MAM 3302	3.5 2.0
MODEL FABRICATION	MAM 3303	3.5 3.0	MAM 3303	3.5 3.0
	MAM 3304	3.5 4.0	MAM 3304	3.5 4.0
FINAL PROSTHESIS	MAM 3301	3.5 1.0	MAM 3301	3.5 1.0
	MAM 3302	3.5 2.0	MAM 3302	3.5 2.0

TRANSFER	TEMPORARY TITANIUM CYLINDER		TEMPORARY TITANIUM CYLINDER	
	CODE	DIAM. (mm) HEIGHT (mm)	CODE	DIAM. (mm) HEIGHT (mm)
PROVISIONALIZATION	CPIM 3501 - H	3.5 1.0	CPIM 3501 - H	3.5 1.0
	CPIM 3502 - H	3.5 2.0	CPIM 3502 - H	3.5 2.0
MODEL FABRICATION	CPIM 3503 - H	3.5 3.0	CPIM 3503 - H	3.5 3.0
	CPIM 3504 - H	3.5 4.0	CPIM 3504 - H	3.5 4.0
FINAL PROSTHESIS	CPIM 4501 - H	4.5 1.0	CPIM 4501 - H	4.5 1.0
	CPIM 4502 - H	4.5 2.0	CPIM 4502 - H	4.5 2.0

TRANSFER	TEMPORARY TITANIUM CYLINDER		TEMPORARY TITANIUM CYLINDER	
	CODE	DIAM. (mm) HEIGHT (mm)	CODE	DIAM. (mm) HEIGHT (mm)
PROVISIONALIZATION	CPIM 3501 - H	3.5 1.0	CPIM 3501 - H	3.5 1.0
	CPIM 3502 - H	3.5 2.0	CPIM 3502 - H	3.5 2.0
MODEL FABRICATION	CPIM 3503 - H	3.5 3.0	CPIM 3503 - H	3.5 3.0
	CPIM 3504 - H	3.5 4.0	CPIM 3504 - H	3.5 4.0
FINAL PROSTHESIS	CPIM 4501 - H	4.5 1.0	CPIM 4501 - H	4.5 1.0
	CPIM 4502 - H	4.5 2.0	CPIM 4502 - H	4.5 2.0

TRANSFER	17° ANGLED CEMENTED UNIVERSAL ABUTMENT		17° ANGLED CEMENTED UNIVERSAL ABUTMENT	
	CODE	DIAM. (mm) CEMENTATION LENGTH (mm)	CODE	DIAM. (mm) CEMENTATION LENGTH (mm)
PROVISIONALIZATION	AAIM 331741C	3.3 1.5	AAIM 451741C	4.5 1.5
	AAIM 331742C	3.3 2.5	AAIM 451742C	4.5 2.5
MODEL FABRICATION	AAIM 331743C	3.3 3.5	AAIM 451743C	4.5 3.5
	AAIM 331744C	3.3 4.5	AAIM 451744C	4.5 4.5
FINAL PROSTHESIS	AAIM 331745C	3.3 5.5	AAIM 451745C	4.5 5.5
	AAIM 331746C	3.3 6.5	AAIM 451746C	4.5 6.5

TRANSFER	OPEN TRAY TRANSFER		CLOSED TRAY TRANSFER	
	CODE	DIAM. (mm)	CODE	DIAM. (mm)
PROVISIONALIZATION	TMAAM 00	3.5 mm	TMAAM 00	3.5 mm
	TMAAM 06	4.5 mm	TMAAM 06	4.5 mm
MODEL FABRICATION	TMAAM 00	3.5 mm	TMAAM 00	3.5 mm
	TMAAM 06	4.5 mm	TMAAM 06	4.5 mm
FINAL PROSTHESIS	TMAAM 00	3.5 mm	TMAAM 00	3.5 mm
	TMAAM 06	4.5 mm	TMAAM 06	4.5 mm

TRANSFER	OPEN TRAY TRANSFER		CLOSED TRAY TRANSFER	
	CODE	DIAM. (mm)	CODE	DIAM. (mm)
PROVISIONALIZATION	TMAAM 4800	4.8 mm	TMAAM 4800	4.8 mm
	TMAAM 4800	4.8 mm	TMAAM 4800	4.8 mm
MODEL FABRICATION	TMAAM 4800	4.8 mm	TMAAM 4800	4.8 mm
	TMAAM 4800	4.8 mm	TMAAM 4800	4.8 mm
FINAL PROSTHESIS	TMAAM 4800	4.8 mm	TMAAM 4800	4.8 mm
	TMAAM 4800	4.8 mm	TMAAM 4800	4.8 mm

TRANSFER	OPEN TRAY TRANSFER		CLOSED TRAY TRANSFER	
	CODE	DIAM. (mm)	CODE	DIAM. (mm)
PROVISIONALIZATION	TMAAM 33	3.5 mm	TMAAM 33	3.5 mm
	TMAAM 3306	3.5 mm	TMAAM 3306	3.5 mm
MODEL FABRICATION	TMAAM 33	3.5 mm	TMAAM 33	3.5 mm
	TMAAM 3306	3.5 mm	TMAAM 3306	3.5 mm
FINAL PROSTHESIS	TMAAM 33	3.5 mm	TMAAM 33	3.5 mm
	TMAAM 3306	3.5 mm	TMAAM 3306	3.5 mm

TRANSFER	ANALOG		MT 16° DIGITAL ANALOG	
	CODE	DIAM. (mm)	CODE	DIAM. (mm)
PROVISIONALIZATION	ANMP 3800	3.8 mm	ADCM	3.8 mm
	ANMP 3800	3.8 mm	ADCM	3.8 mm
MODEL FABRICATION	ANMP 3800	3.8 mm	ADCM	3.8 mm
	ANMP 3800	3.8 mm	ADCM	3.8 mm
FINAL PROSTHESIS	ANMP 3800	3.8 mm	ADCM	3.8 mm
	ANMP 3800	3.8 mm	ADCM	3.8 mm

TRANSFER	ANALOG		MT 16° DIGITAL ANALOG	
	CODE	DIAM. (mm)	CODE	DIAM. (mm)
PROVISIONALIZATION	ANMP 3800	3.8 mm	ADCM	3.8 mm
	ANMP 3800	3.8 mm	ADCM	3.8 mm
MODEL FABRICATION	ANMP 3800	3.8 mm	ADCM	3.8 mm
	ANMP 3800	3.8 mm	ADCM	3.8 mm
FINAL PROSTHESIS	ANMP 3800	3.8 mm	ADCM	3.8 mm
	ANMP 3800	3.8 mm	ADCM	3.8 mm

TRANSFER	POLYACETAL TRANSFER		UNIVERSAL ABUTMENT SCANNING JIG	
	CODE	DIAM. (mm) HEIGHT (mm)	CODE	DIAM. (mm) HEIGHT (mm)
PROVISIONALIZATION	TSIT 3340	3.3 4.0	JBAM 00	3.5 mm
	TSIT 3360	3.3 6.0	JBAM 06	4.5 mm
MODEL FABRICATION	TSIT 4540	4.5 4.0	JBAM 00C	3.5 mm
	TSIT 4560	4.5 6.0	JBAM 06C	4.5 mm
FINAL PROSTHESIS	TSIT 3340	3.3 4.0	JBAM 00C	3.5 mm
	TSIT 3360	3.3 6.0	JBAM 06C	4.5 mm

TRANSFER	TEMPORARY TITANIUM CYLINDER		TEMPORARY TITANIUM CYLINDER	
	CODE	DIAM. (mm)	CODE	DIAM. (mm)
PROVISIONALIZATION	PTAM 00	3.5 mm	PTAM 00	3.5 mm
	PTAM 06	4.5 mm	PTAM 06	4.5 mm
MODEL				