

July 2021/01



# NEW AT MEDENTIS CM LOC® MATRICES-SYSTEM

DENTAL PROSTHESES REQUIRE A HIGH DEGREE of a maximum planning flexibility, durability, comfort and system compatibility. The CM LOC® matrices system is a maximum modular matrix system for universal applications are available. This means flexibility for the practitioner and comfort for the patient.

## SYSTEM ADVANTAGES:

- + Easy to use and patient-friendly.
- + Easy exchange of the Pekkton® retention inserts.
- + Highly resistant to water absorption and taste formation.
- + Optimized matrix design with Pekkton® retention inserts for a high resistance.



Inserting the Pekkton® retention inserts

## CM LOC® – THE MATRICES DESIGN. MATRICES WITH EXCHANGEABLE RETENTION INSERTS.

The matrix design with retention inserts made of the high-performance polymer Pekkton® offers a good resistance, which enables restoration with ICX-MAXIMUS® abutments.

The CM LOC® matrices are available with four easily exchangeable retention inserts in four defined force levels. The gingiva-coloured matrices provides aesthetic solutions.

## FORCE LEVELS PEKKTON® RETENTION INSERTS



**extra-low**

**low**

**medium**

**strong**

**~400gr**

**~1.200gr**

**~1.800gr**

**~2.400gr**



Scan mich

Click here for the  
CM LOC products  
in the ICX Shop online!

## CM LOC® BASIC SET TITANIUM – CM-031-03482 · Pack of 2

Consisting of:

- 2 x CM LOC® housing for Pekkton® inserts
- 2 x CM LOC® retention insert, extra low
- 2 x CM LOC® retention insert, low
- 2 x CM LOC® retention insert, medium
- 2 x CM LOC® retention insert, high
- 2 x CM LOC® processing insert
- 2 x CM LOC® spacer

**medentis**  
medical

**The CM LOC® matrices system  
is compatible with the ICX-Maximus®,  
and LOCATOR™ abutments!**

# NEW AT MEDENTIS ICX-MAXIMUS® ABUTMENTS

## SELF-ALIGNING DESIGN:

The self-aligning design of the ICX-MAXIMUS® system ensures easy insertion of the prosthesis. The matrices (primary parts) are not unnecessarily worn and the life-time of the matrix retention inserts (secondary parts) is longer. In addition, there are less follow-up examinations.



## HIGH RESISTANCE:

Due to the dual retention design, the ICX-Maximus® offers twice the retention surface compared to other ball head retaining elements.



Click here for the ICX-MAXIMUS-products in the ICX shop online!

## ICX-MAXIMUS®



**Matrices-Set Pack of 2**  
(titanium cap with black laboratory insert, spacer ring and retention inserts),  
Titanium/plastic



**Matrices-Set Pack of 10**  
(titanium cap with black laboratory insert, spacer ring and retention inserts),  
Titanium/plastic



**ICX-MAXIMUS**  
Abutment, one-piece  
GH 1-4mm



**ICX-MAXIMUS**  
Abutment, two-piece  
GH 1-5mm



The one, & two-piece ICX Maximus abutment is a proprietary development of medentis medical, compatible with Locator™ abutments. Available for all ICX implants! \*All prices plus VAT.

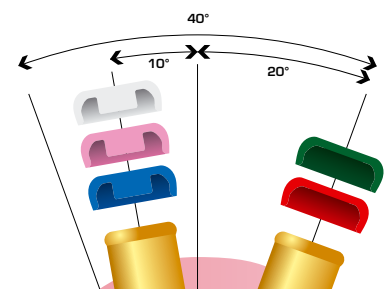
## RETENTION FLEXIBILITY:

The ICX-Maximus® system offers five different retention inserts with the following retention forces:

- Transparent, 2.266 gram
- Pink, 1,360 grams
- Blue, 680 gram

For implants with high angulation:

- Green, 1,360-1,813 grams
- Red, 680 grams



Divergence compensation up to 40°.

Oder per Post an: medentis medical GmbH · Walporzheimer Str. 48-52 · 53474 Bad Neuenahr/Ahrweiler

☐ **YES, I am interested in further information on CM LOC®/ICX-MAXIMUS® and would like to make an appointment for a consultation.**☐ **YES, I hereby place a binding order ..... (enter quantity) Item no. CM-031-03482 - 2-pack CM LOC® Basic Set Titanium complete consisting of:**

2 x CM LOC® housing for Pekkton® inserts

2 x CM LOC® retention insert, extra low

2 x CM LOC® retention insert, low

2 x CM LOC® retention insert, medium

2 x CM LOC® retention insert, high

2 x CM LOC® processing insert

2 x CM LOC® spacer

☐ **YES, I hereby place a binding order ..... (enter quantity) CM LOC® Multi-Tool (required for insertion) part no. 07000205**

X	Artikel-Nr.	Bezeichnung	Anzahl
		<b>ICX-MAXIMUS ABUTMENTS, ONE-PIECE</b>	
	C-031-020001	ICX-Maximus abutment, 1mm, one-piece	
	C-031-020002	ICX-Maximus abutment, 2mm, one-piece	
	C-031-020003	ICX-Maximus abutment, 3mm, one-piece	
	C-031-020004	ICX-Maximus abutment, 4mm, one-piece	
		<b>ICX-MAXIMUS ABUTMENTS, TWO-PIECE</b>	
	C-031-010001	ICX-Maximus abutment, 1mm, two-piece	
	C-031-010002	ICX-Maximus abutment, 2mm, two-piece	
	C-031-010003	ICX-Maximus abutment, 3mm, two-piece	
	C-031-010004	ICX-Maximus abutment, 4mm, two-piece	
	C-031-010005	ICX-Maximus abutment, 5mm, two-piece	
		<b>ICX-MAXIMUS FOR ICX-MINI</b>	
	C-031-030001	ICX-Maximus for ICX-MINI, consisting of sleeve, GH 3mm and base screw	
	C-031-100001	CX-Maximus abutment for ICX-multi, GH 3mm (in addition to GH of multi-abutments) Ø 4,8mm, H = 4,4mm	

	C-031-851902	<b>MATRICES-SET, (TITANIUM CAP WITH BLACK LABORATORY INSERT, SPACER RING AND RETENTION INSERTS), TITANIUM/ PLASTIC (PACK OF 2)</b>	
	C-031-851910	<b>MATRICES-SET, (TITANIUM CAP WITH BLACK LABORATORY INSERT, SPACER RING AND RETENTION INSERTS), TITANIUM/ PLASTIC (PACK OF 10)</b>	

Please read our privacy policy: <https://medentis.de/wp/datenschutz/>

Name .....

Client number .....

Date, signature .....

Praxis stamp