

# ICX

*The FAIR Implant-System*

## ICX-NARROW LINE

ICX-PREMIUM  
NARROW

ICX-ACTIVE-MASTER  
NARROW



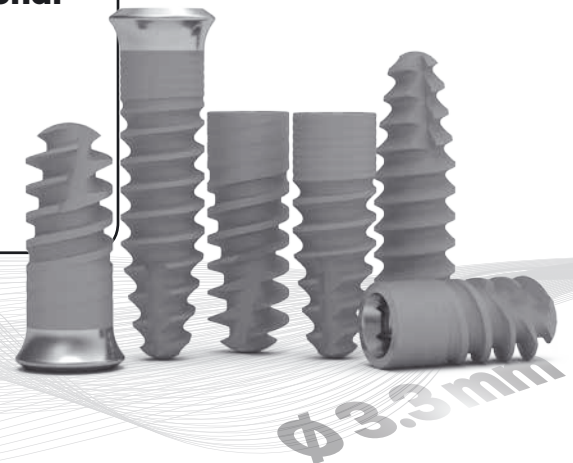
**SURGERY/PROSTHETICS  
OVERVIEW 1.1**  
**ICX-NARROW Ø 3,3 mm**

# ICX-NARROW LINE Ø 3.3 mm

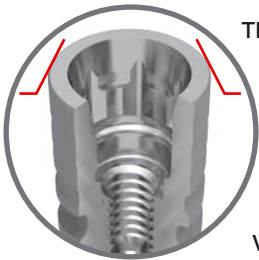
**NEW!**

In situations with very limited space, the ICX-NARROW line allows for the use of implants where conventional implants would not be an option.

This is due to the development of innovative manufacturing methods that are required for a smaller diameter implant.



## Innovative features of the ICX-NARROW Ø 3,3mm implant system.

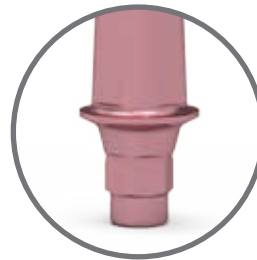


The ICX-PREMIUM-NARROW and the ICX-ACTIVE-MASTER-NARROW implant opens up completely new horizons in the field of diameter-reduced implantation!

We have expanded our ICX family with the 3,3 mm diameter implant.

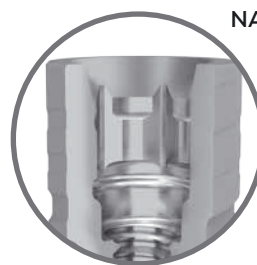
The narrow line continues with the same high quality and precision of the abutment and implant connection that is the staple of the ICX range.

To provide this high tolerance connection we had to rethink the ICX system for the narrow line.



Our goal is to provide your practice with an implant that can be used in borderline areas without having to compromise on stability.

You can now solve difficult cases more easily and rely on our ICX-PREMIUM-NARROW and the ICX-ACTIVE-MASTER-NARROW implants in Ø 3.3mm.



### IMPORTANT NOTE:

The ICX-PREMIUM NARROW & TISSUE LEVEL (TL) and ICX-ACTIVE-MASTER-NARROW & TL Ø 3.3mm implants can **NOT** be fitted with the standard ICX prosthetics!

The ICX-NARROW & TL Ø 3.3mm implants have their own prosthetics due to the smaller internal geometry of the ICX-NARROW ICX-PREMIUM & ICX-ACTIVE-MASTER red, Ø 3.75mm • green, Ø 4.1mm • blue, Ø 4.8mm implants are not compatible with the ICX-NARROW (Colour of System pink)!



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## Explanation of names, signs and labels

Explanation of the symbols / symbols on labels / product labels and package inserts:



Batch number



Article number



Sterilised by gamma radiation



Use before expiration date



For single use only



Please read the instructions carefully



ICX products are CE marked and comply the requirements of the Medical Device Directive 93/42 EEC



Do not use if the packaging is damaged



Do not resterilise

### Color Coding for ICX Drills & Implants diameters

White ○ = Ø 2.9mm

Red ● = Ø 3.75mm

Pink ● = Ø 3.3mm Narrow

Green ● = Ø 4.1mm

Yellow ● = Ø 3.45mm

Blue ● = Ø 4.8mm



# ICX-NARROW

## Ø 3.3mm

**ICX-PREMIUM  
NARROW**



**ICX-ACTIVE  
NARROW**



*STRONG & PREDICTABLE!*

**Dimension abbreviations:**

- L = Length
- H = Height from bone level to top of the abutment
- GH = Gingiva Height
- Hex = size of hexagon
- B = Width
- T = Depth
- K = Length of the stump starting from preparation margin
- Ø = Diameter

All pictures shown are for illustration purposes only

**Note:**

You can find the instructions by entering the article number of the item or via the product groups. Manuals are available to download as PDFs from <https://medentis.de/wp/icx-service/downloadbereich/>.

If you would prefer a hard copy, please contact medentist medical via E-Mail: [info@medentis.de](mailto:info@medentis.de) or call us Tel. +49 (0)2641 9110-0.

We dispatch manuals using „UPS Express Saver“ with next working day delivery.

We can also Email or fax Manuals.

## ICX-NARROW OVERVIEW

### ICX-NARROW & TL Ø 3.3mm Implants

#### ICX-PREMIUM NARROW Ø 3.3mm Implants

All ICX-PREMIUM NARROW Ø 3.3 mm only available in packs of 6

Article No.

C-001-330080	ICX-PREMIUM Ø 3.3 · L 8mm <b>NEW!</b>
C-001-330100	ICX-PREMIUM Ø 3.3 · L 10mm <b>NEW!</b>
C-001-330125	ICX-PREMIUM Ø 3.3 · L 12.5mm <b>NEW!</b>

Ø 3.3mm



#### ICX-ACTIVE-MASTER NARROW Ø 3.3mm Implants

All ICX-ACTIVE-MASTER NARROW Ø 3.3 mm only available in packs of 6

Article No.

ACM-001-330080	ICX-ACTIVE-MASTER Ø 3,3 · L 8mm <b>NEW!</b>
ACM-001-330100	ICX-ACTIVE-MASTER Ø 3,3 · L 10mm <b>NEW!</b>
ACM-001-330125	ICX-ACTIVE-MASTER Ø 3,3 · L 12.5mm <b>NEW!</b>

Ø 3.3mm



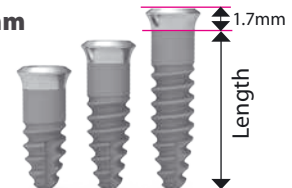
#### ICX-PREMIUM TISSUE LEVEL Ø 3.3mm Implants

All ICX-PREMIUM TISSUE LEVEL Ø 3.3 mm only available in packs of 6

Article No.

T-001-330080	ICX-PREMIUM TissueLine Ø 3.3 x 8mm <b>NEW!</b>
T-001-330100	ICX-PREMIUM TissueLine Ø 3.3 x 10mm <b>NEW!</b>
T-001-330125	ICX-PREMIUM TissueLine Ø 3.3 x 12.5mm <b>NEW!</b>

Ø 3.3mm



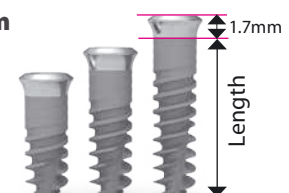
#### ICX-ACTIVE-MASTER TISSUE LEVEL Ø 3.3mm Implants

All ICX-ACTIVE-MASTER TISSUE LEVEL Ø 3.3 mm only available in packs of 6

Article No.

TAM-001-330080	ICX-ACTIVE MASTER TissueLine Ø 3.3 x 8mm <b>NEW!</b>
TAM-001-330100	ICX-ACTIVE MASTER TissueLine Ø 3.3 x 10mm <b>NEW!</b>
TAM-001-330125	ICX-ACTIVE MASTER TissueLine Ø 3.3 x 12.5mm <b>NEW!</b>


Ø 3.3mm



## ICX-NARROW OVERVIEW


### ICX-NARROW Ø 3.3mm Drills

#### ICX-PREMIUM NARROW Ø 3.3mm Drills


Article-No.	ICX-PREMIUM NARROW Drills	Article
C-014-003330		ICX-PREMIUM NARROW Parallel drill <b>Soft Ø 3.3 pink I</b> ●
C-014-006330		ICX-PREMIUM NARROW Parallel drill <b>Standard Ø 3.3 pink II</b> ●
C-014-007330		ICX-PREMIUM NARROW Parallel drill <b>Hard Ø 3.3 pink III</b> ●
C-014-005330		ICX-PREMIUM NARROW Stop drill <b>Ø 3.3 pink</b> ●

#### ICX-PREMIUM surgery box

(incl. content): € 990.-\*


Article-No.	ICX-PREMIUM surgery box (incl. content)
C-018-010003	<div>ICX-PREMIUM surgery box (incl. content)</div> 

#### ICX-ACTIVE-MASTER NARROW Ø 3.3mm Drills

Article-No.	ICX-ACTIVE MASTER NARROW Drills	Article
ACM-014-003330		ICX-ACTIVE-MASTER NARROW Parallel drill <b>Soft Ø 3.3 pink I</b> ●
ACM-014-006330		ICX-ACTIVE-MASTER NARROW Parallel drill <b>Standard Ø 3.3 pink II</b> ●
ACM-014-007330		ICX-ACTIVE-MASTER NARROW Parallel drill <b>Hard Ø 3.3 pink III</b> ●
ACM-014-005330		ICX-ACTIVE-MASTER NARROW Stop drill <b>Ø 3.3 pink</b> ●

#### ICX-ACTIVE-MASTER surgery box

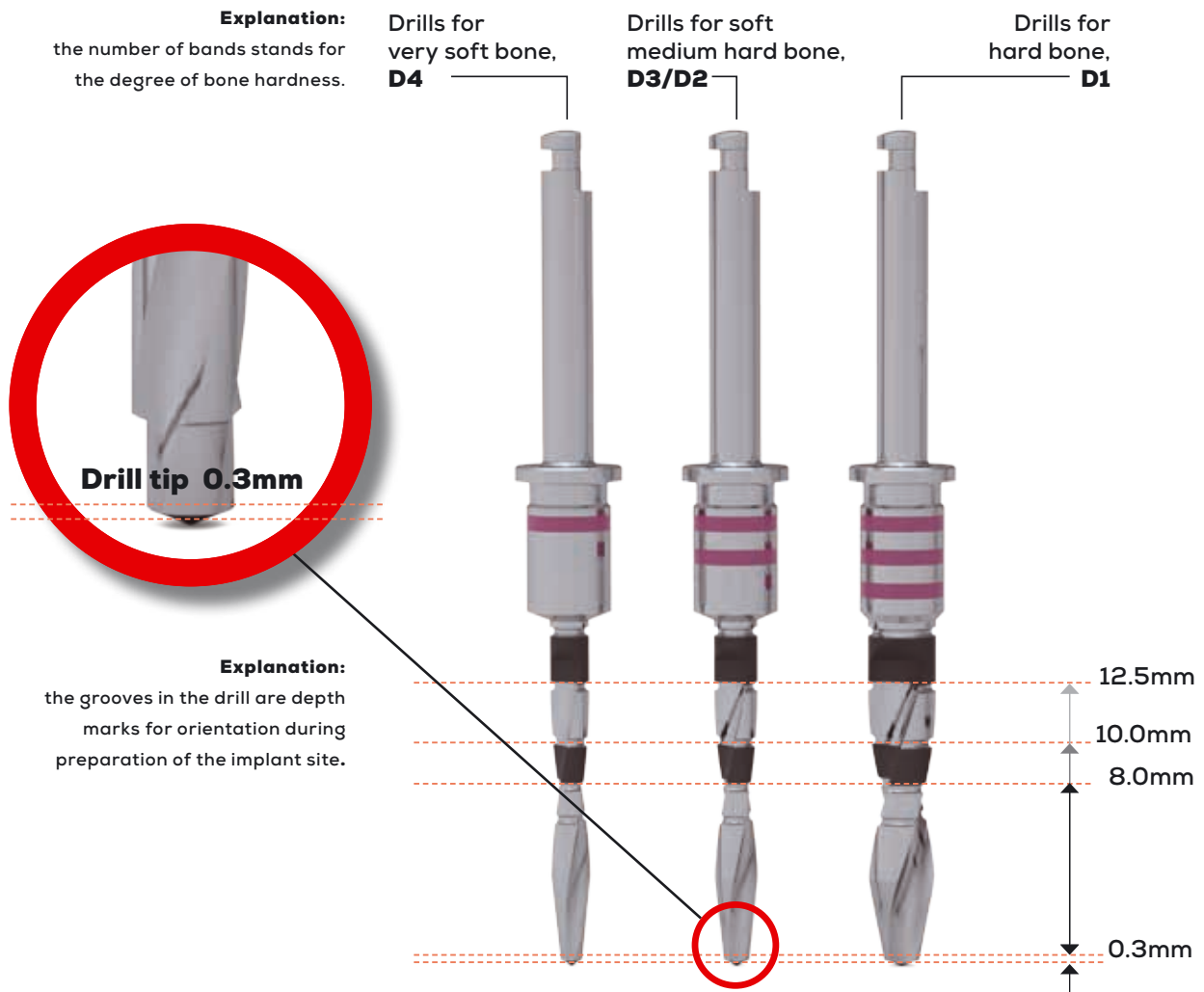
(incl. content): € 990.-\*

Article-No.	ICX-ACTIVE-MASTER surgery box (incl. content)
C-018-000006	<div>ICX-ACTIVE-MASTER surgery box (incl. content)</div> 

# ICX-NARROW OVERVIEW

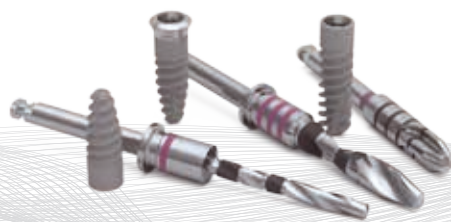
## ICX-NARROW Ø 3.3mm Drills

ATTENTION! **IMPORTANT NOTE** ATTENTION!









**For the ICX-NARROW drills, the drill length is due to the drill bit by 0,3mm longer - please note that when drilling then too the drilling depth must increase by an additional 0.3mm!**

**ICX**  
The FAIR Implant-System









## ICX cover screws and healing caps (gingiva formers)

Article-No.	Article	Dimensions	Material	
N-003-000001	ICX Narrow cover screw	GH 0mm	Titanium	
N-003-000002	ICX Narrow cover screw <b>Sterile pack of 6</b>	GH 0mm	Titanium	
N-003-000021	ICX Narrow Healing cap <b>GH 2mm</b>	GH 2mm	Titanium	
N-004-004120	ICX Narrow Healing cap <b>Conical, 2mm</b>	GH 2mm Ø 4.1	Titanium	
N-004-004130	ICX Narrow Healing cap <b>Conical, 3mm</b>	GH 3mm Ø 4.1	Titanium	
N-004-004150	ICX Narrow Healing cap <b>Conical, 5mm</b>	GH 5mm Ø 4.1	Titanium	

## Impression posts and model analogs

Article-No.	Article	Dimensions	Material	
N-005-020002	ICX Narrow <b>closed impression post</b>	H 10.4mm Ø 4.5	Titanium	
N-005-030001	ICX Narrow <b>open impression post</b>	H 8.5mm Ø 4.5	Titanium	
N-005-030002	ICX Narrow <b>open impression post long</b>	H 15mm GH 2mm Ø 4.5	Titanium	
N-006-010003	ICX Narrow model analog <b>CAD/CAM</b>	Ø 4.0 L 10mm	Titanium	

**Note:** Please tighten all ICX-Cover screws and healing caps by hand only. A torque of 5 to 10 Ncm should not be exceeded.



There is a risk that the conical surfaces may lock permanently if tightened with 20 Ncm or more.

**Note:** H = height from bone level to top of the abutment  
GH = Gingiva Height




## ICX-NARROW OVERVIEW

### Instruments

#### Insertion tools

Article-No.	Article	Dimensions	Material	
N-015-100002	ICX Narrow Insertion tool Medium, ISO-Shaft	L = 28.5mm	stainless steel	
N-015-100040	ICX Narrow Insertion tool Click system, Medium, ISO-Shaft	L = 28.5mm	stainless steel	

#### Hex tools

Article-No.	Article	Dimensions	Material	
C-015-100033	ICX-Hex tool Hex 1.2 ISO-Shaft	L = 25mm	stainless steel	
C-015-100030	ICX-Hex tool Hex 1.2, Medium, One complete piece	L = 27mm	stainless steel	
C-015-100036	ICX-Hex tool Hex 1,2, long, One complete piece	L = 32mm	stainless steel	

# ICX-NARROW




## LINE Ø 3,3 mm

Hex = size of hexagon



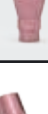

## ICX-NARROW OVERVIEW

### ICX titanium abutments


#### ICX titanium abutments

Article-No.	Article	Dimensions	Material	
N-007-020401	ICX Narrow abutment <b>straight (0°), 1mm</b>	GH 1mm Ø 4.0	Titanium	
N-007-020402	ICX Narrow abutment <b>straight (0°), 2mm</b>	GH 2mm Ø 4.0	Titanium	
N-007-020403	ICX Narrow abutment <b>straight (0°), 3mm</b>	GH 3mm Ø 4.0	Titanium	

#### ICX titanium aesthetic abutments

Article-No.	Article	Dimensions	Material	
N-010-020010	ICX Narrow aesthetic <b>15°, 1mm</b>	GH 1mm Ø 4.0	Titanium	
N-010-020020	ICX Narrow aesthetic <b>15°, 2mm</b>	GH 2mm Ø 4,0	Titanium	
N-010-040010	ICX Narrow aesthetic <b>25°, 1mm</b>	GH 1mm Ø 4,0	Titanium	
N-010-040020	ICX Narrow <b>aesthetic</b> <b>25°, 2mm</b>	GH 2mm Ø 4,0	Titanium	








#### Connecting screw (inclusive)

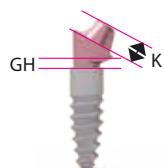
Article-No.	Article	Dimensions	Material	
N-011-000001-01	ICX Narrow connecting screw	Hex 1.2mm	Titanium	

# ICX-NARROW OVERVIEW

## ICX-multi®- concept = 4-ON-ICX and 6-ON-ICX


### ICX-multi®-Abutments

Article-No.	Article	Dimensions	Material	
N-020-750010	ICX Narrow multi abutment <b>straight (0°), 1mm without hex</b>	K 2.2mm GH 1mm Ø 4.8	Titanium	
N-020-750020	ICX Narrow multi abutment <b>straight (0°), 2mm without hex</b>	K 2.2mm GH 2mm Ø 4.8	Titanium	
N-020-750030	ICX Narrow multi abutment <b>straight (0°), 3mm without hex</b>	K 2.2mm GH 3mm Ø 4.8	Titanium	
N-020-751710	ICX Narrow multi abutment <b>17° 1mm with hex</b>	K 2.2mm GH 1mm Ø 4.8	Titanium	
N-020-751720	ICX Narrow multi abutment <b>17° 2mm with hex</b>	K 2.2mm GH 2mm Ø 4.8	Titanium	
N-020-753510	ICX Narrow multi abutment <b>35° 3mm with hex</b>	K 2.2mm GH 1mm Ø 4.8	Titanium	
N-020-753520	ICX Narrow multi abutment <b>35° 2mm with hex</b>	K 2.2mm GH 2mm Ø 4.8	Titanium	



**Note:** GH = Gingiva Height  
K = Length of the stump starting from preparation margin

### Connecting screw (inclusive)














Article-No.	Article	Dimensions	Material	
N-020-000010-01	ICX Narrow multi connecting screw	Hex 1.2mm	Titanium	



# ICX-NARROW OVERVIEW

## ICX-multi®- concept = 4-ON-ICX and 6-ON-ICX

Minimum required height 5.5mm




Article-No.		Article	Dimensions	Material
C-003-000005		ICX-multi protection cap	Ø 4.8 L 4.6mm	Titanium
C-005-070001		ICX-multi <b>closed</b> impression post Includes Impression cap	L 11mm	Titanium
C-005-070002		ICX-multi <b>open</b> impression post Includes Impression casting aid	L 13mm	Titanium
C-006-010007		ICX-multi Model analog short CAD/CAM	L 11mm K 2.2mm	Titanium
C-020-951120		ICX-multi prosthetic abutment, Titanium	Ø 4.8 L 12mm (kürzbar auf 4,1mm)	Titanium
C-020-952120		ICX-multi multi prosthetic abutment, Plastic (burn out)	Ø 4,8 L 12mm (shortened to 4.1mm)	Plastic (burn out)
C-020-953120		ICX-multi prosthetic abutment, Peek (for interim and bite registration)	Ø 4.8 L 12mm (shortened to 4,1mm)	Peek
C-029-002010		ICX-multi adhesive base (for bar and plastic-resin veneered bridges)	Ø 4.8 L 5.5mm	Titanium
C-029-002011		ICX-multi adhesive base (for ceramic veneered bridges)	Ø 5.4mm, L 5.5mm	Titanium
C-030-000010		ICX-multi Scan cap	L 12,5mm B 4,5mm T 6,5mm	Peek
C-031-100001		ICX-Maximus--cap, GH 3mm, (plus GH from ICX-multi construction)	Ø 4.8 L 4.4mm	Titanium
C-015-100030		ICX-multi Hex tool <b>1,2 hex</b> , Medium, One complete piece	Hex 1.2mm	stainless steel
C-020-000001		ICX-multi tool <b>3.2 hex</b> For straight abutments	Hex 3.2mm	stainless steel



C-020-0000011 Connection screw included  
(for connecting prosthetic abutments to multi abutment)

**ICX-NARROW OVERVIEW****ICX-multi®- concept = 4-ON-ICX and 6-ON-ICX**

Minimum required height 5.5mm

Article-No.		Article	Dimensions	Material
C-020-956120		ICX- <i>multi</i> Prosthetic abutment CoCr Biodur CCM / BC For casting to none precious alloys	Ø 4.8mm L 7mm	CoCr Biodur CCM/ BC
C-020-955120		ICX- <i>multi</i> -welding abutment For welding several abutments together with a titanium wire	Ø 4.8mm L 12mm	Titanium
C-020-955121		ICX- <i>multi</i> -welding abutment For welding several abutments together with a titanium wire	Ø 5.1mm L 10.5mm	Titanium



C-020-0000011 Connection screw included  
(for connecting prosthetic abutments to  
multi abutment)

**Application and design intent**

The ICX-*multi*-concept is a prosthetic designed for immediate restoration of edentulous patients.

For improved support of temporary restoration it is recommended that rear implants are set at 17 or 35 angles from the distal.



For this reason we have the 17 and 35 degree angulated ICX-*multi* abutments

**VISIT OUR ICX SHOP:****[www.medentis.de](http://www.medentis.de)**




# ICX-NARROW

## LINE Ø 3.3 mm



### Adhesive and Scan abutment

Article-No.	Article	Dimensions	Material	
N-029-000002	ICX Narrow Adhesive abutment <b>with hex (Ø 4,4) nose head</b>	GH 0.75mm Ø 4.4	Titanium	
N-030-000003	ICX Narrow scan abutment <b>Narrow, coated</b>	H 11.5mm Ø 4.1	Titanium	

### t-bona ball head abutments

Article-No.	Article	Dimensions	Material	
N-022-060001	ICX Narrow t-bona, <b>Standard, 1mm</b>	GH 1mm	Titanium	
N-022-060002	ICX Narrow t-bona, <b>Standard, 2mm</b>	GH 2mm	Titanium	
N-022-060003	ICX Narrow t-bona, <b>Standard, 3mm</b>	GH 3mm	Titanium	








### ICX-Maximus abutments

Article-No.	Article	Dimensions	Material	
N-031-010002	ICX Narrow Maximus, two part <b>H = 2mm</b>	GH 1mm	Titanium	
N-031-010003	ICX Narrow Maximus, two part <b>H = 3mm</b>	GH 2mm	Titanium	






# ICX-NARROW OVERVIEW

## ICX-t-bona ball head-System

### t-ecco/female

Article-No.		Article	Material
T-13825		t-ecco, female, complete, including retention replacement male gold and red plastic auxiliary ring (plus model analogue)	Titan plus AuPt
T-13836		t-ecco, female	
T-13833		t-ecco, retention replacement, golden	AuPt
833100		model analogue	
T-10571		t-ecco activator/deactivator	stainless steel
960002		Hex tool, Hex 0.9 short, working length 10mm	stainless steel
C-015-100029		Hex tool, Hex 0.9 one piece, long, working length 23mm	stainless steel

### Dalbo®-plus/female

Article-No.		Article	Material
DP-055890		Dalbo®-PLUS female TE elliptically complete (Dalbo®-PLUS model analogue)	Titanium plus Elitor
DP-055643		Dalbo®-PLUS lamellae insert (no indentation)	Elitor
DP-050068		Dalbo®-PLUS Tuning-Soft lamellae insert (1 indentation) in case of abrasion of ball Ø 2.2-2.23	Elitor
DP-055687		Dalbo®-PLUS Tuning lamellae insert (2 indentation) in case of abrasion of ball Ø 2.17-2.2	Elitor
DP-072609		Dalbo®-PLUS tool/activator	Titanium

**Note:**

Only use the Dalbo®-PLUS tool (DP-072609) to adjust the retention levels.
















# ICX-NARROW OVERVIEW

## ICX-Maximus equipment

### Females

### ICX-Maximus equipment:

Article-No.		Article	Material
C-031-852400		Retention replacement male, Transparent (4 pcs.), retention forces approx. 2.265g, Divergence balance $\pm 10^\circ$	Plastic
C-031-852700		Retention replacement male pink (4 pcs.), retention forces approx. 1.360g, Divergence balance $\pm 10^\circ$	Plastic
C-031-852900		Retention replacement male blue (4 pcs.), retention forces approx. 680g, Divergence balance $\pm 10^\circ$	Plastic
C-031-854700		Retention replacement male green (4 pcs.), retention forces approx. 1.590g, Divergence balance $\pm 20^\circ$	Plastic
C-031-854800		Retention replacement male red (4 pcs.), retention forces approx. 680g, Divergence balance $\pm 20^\circ$	Plastic
C-031-851500		Processing male, black (4 pcs.), retention forces approx. 680g, Divergence balance $\pm 20^\circ$	Plastic
C-031-851902		Locator™ male processing package (titanium abutments with retention replacements, 2 pcs.)	Titanium/ Plastic
C-031-851910		Locator™ male processing package (titanium abutments with retention replacements, 10 pcs.)	Titanium/ Plastic
C-015-100032		Core tool	stainless steel
C-031-850501		Impression post (4 pcs.)	Titanium
C-031-853000		Maximus model analog Ø 4 mm (4 pcs.)	Titanium
C-015-100018		Torque wrench driver (short) 23 mm	stainless steel
C-015-100031		Torque wrench driver (long) 29 mm	stainless steel







Compatible with Locator™ abutments, Maximus abutments are an in-house development of medentis medical.

Products marked with ® and ™ are registered trademarks of the respective manufacturer.

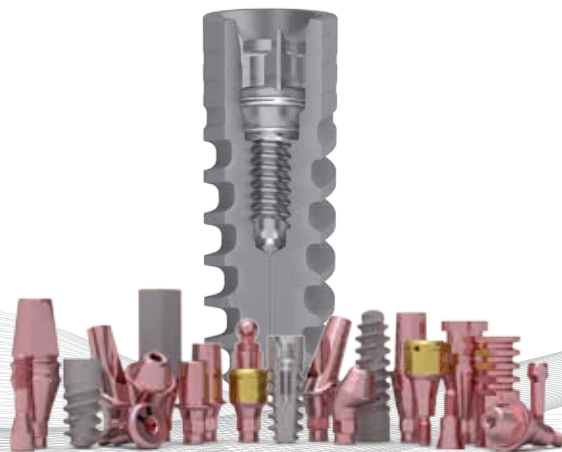
# ICX-NARROW OVERVIEW

## CERIX-NARROW abutments

### CERIX-NARROW abutments

Article-No.	Article	Dimensions	Material	
N-036-A/B/C 10501	ICX Narrow CERIX abutment <b>straight (0°), 1mm</b>	Ø 5.5mm/ Ø 6.5mm GH 1.2/3.1mm K 6.5mm	Titanium	<p>A = Tooth Colour „light”</p>  <p>B = Tooth Colour „standard”</p>  <p>C = Tooth Colour „dark”</p> 
N-036-A/B/C 10502	ICX Narrow CERIX abutment <b>straight (0°), 2mm</b>	Ø 5.5mm/ Ø 6.5mm GH 2.2/4.1mm K 6.5mm	Titanium	
N-036-A/B/C 10503	ICX Narrow CERIX abutment <b>straight (0°), 3mm</b>	Ø 5.5mm/ Ø 6.5mm GH 3.2/5.1mm K 6.5mm	Titanium	
N-036-A/B/C 10504	ICX Narrow CERIX abutment <b>straight (0°), 4mm</b>	Ø 5.5mm/ Ø 6.5mm GH 4.2/6.1mm K 6.5mm	Titanium	
N-036-A/B/C 10505	ICX Narrow CERIX abutment <b>straight (0°), 5mm</b>	Ø 5.5mm/ Ø 6.5mm GH 5.2/7.1mm K 6.5mm	Titanium	
N-036-A/B/ C20005	ICX Narrow CERIX abutment <b>15° Aesthetic 0.5mm</b>	Ø 5.5mm/ Ø 6.5mm GH 1.2/3.2mm K 7mm	Titanium	<p>A = Tooth Colour „light”</p>  <p>B = Tooth Colour „standard”</p>  <p>C = Tooth Colour „dark”</p> 
N-036-A/B/C 20015	ICX Narrow CERIX abutment <b>15° Aesthetic 1.5mm</b>	Ø 5.5mm/ Ø 6.5mm GH 2.2/4.2mm K 7mm	Titanium	
N-036-A/B/C 20025	ICX Narrow CERIX abutment <b>15° Aesthetic 2.5mm</b>	Ø 5.5mm/ Ø 6.5mm GH 3.2/5.2mm K 7mm	Titanium	
N-036-A/B/C 20035	ICX Narrow CERIX abutment <b>15° Aesthetic 3.5mm</b>	Ø 5.5mm/ Ø 6.5mm GH 4.2/6.2mm K 7mm	Titanium	
N-036-A/B/C 20045	ICX Narrow CERIX abutment <b>15° Aesthetic 4.5mm</b>	Ø 5.5mm/ Ø 6.5mm GH 5.2/7.2mm K 7mm	Titanium	

0° and 15° degrees angulation with optimized preparation margins for inter-oral scanning systems and cerec®-scans available in three different tooth colors and five gingival heights.



# **ICX-NARROW**

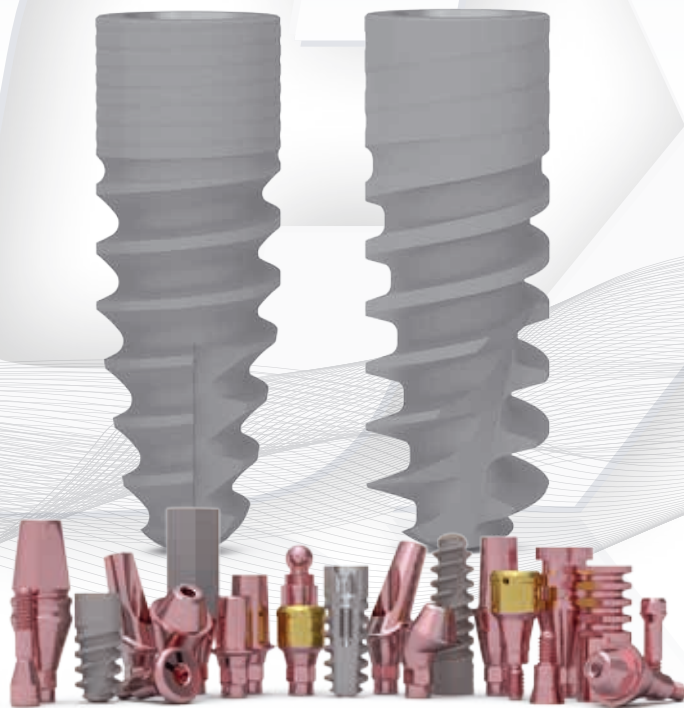
## **LINE Ø 3.3 mm**

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# ICX-NARROW

## LINE Ø 3.3 mm



### SURGERY/PROSTHETICS

## OVERVIEW 1.1

### ICX-NARROW Ø 3,3 mm