

Conical Connection
Product Catalog
USA & Canada
2025

MIS has been developing and producing advanced products and innovative solutions, aimed to simplify implant dentistry. Through state-of-the-art production facilities and high quality standards, MIS offers a wide range of dental implants, instruments, surgical kits, superstructures and guided surgery solutions.

The MIS Quality System complies with international quality standard ISO 13485: 2016 - Quality Management System for Medical Devices, with Medical Device Directive 93/42/EEC, and with EU Medical Device Regulation MDR 2017/745. Please note, that not all products are registered or available in every country/region.

IFUs for MIS products may be found at: <https://ifu.mis-implants.com>. Adobe Acrobat is required to view the IFU file on the website. This software may be freely downloaded from the Adobe website.



Additional information may be added to the product descriptions without prior notice.
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Conical Connection Product Catalog USA and Canada

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101-113.



IMPLANT SYSTEMS

MIS offers a range of implant systems that are simple and reliable. MIS implant systems seamlessly integrate into a digital workflow, allowing clinicians to offer their patients advanced treatment options.

The surface of all MIS implants is sand-blasted and acid etched. The surface roughness, uniformity, cleanliness of the implants are regularly monitored with an in-house Scanning Electron Microscope.





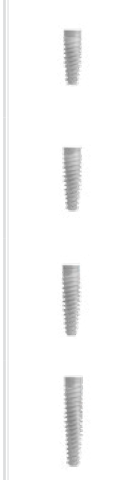
Implant Systems

MIS LYNX Conical Connection Ø3.30 NP

 MIS LYNX implant system is not available in Canada

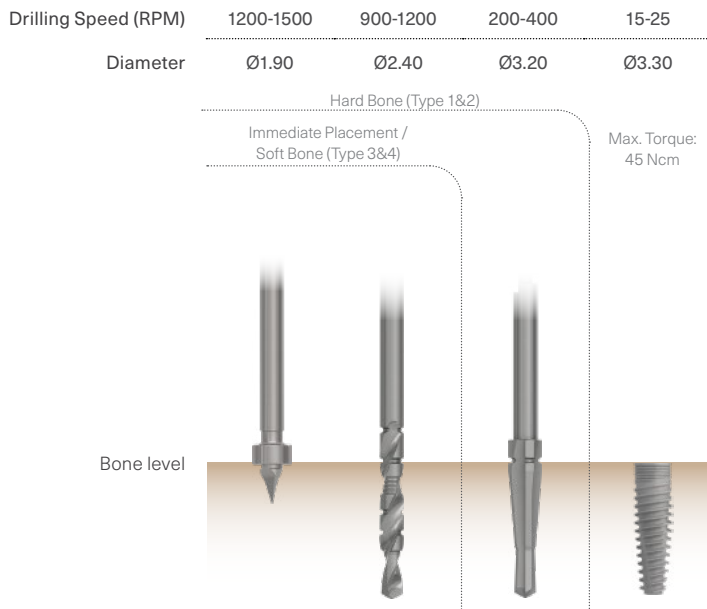


	Thin	Standard	Anatomic	Cover screw
	Ø3.3mm	Ø4mm	Ø4.8mm	
Implant Cover Screw and Healing Caps:	3, 4, 5, 6, 8mm	3, 4, 5, 6, 7mm	2, 3, 4, 5, 6, 7mm	
	CN-H0333 CN-H0433 CN-H0533 CN-H0633 CN-H0833	CN-HS340 CN-HS440 CN-HS540 CN-HS640 CN-HS840	CN-HA248 CN-HA348 CN-HA448 CN-HA548 CN-HA648 CN-HA848	LC3-00277

	Cat. No	Dimensions (mm)	Description	Material	Item includes
	LNXC-10330	Ø3.30 L=10	MIS LYNX conical connection implant, narrow platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw XD single-use drills
	LNXC-11330	Ø3.30 L=11.5	MIS LYNX conical connection implant, narrow platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw XD single-use drills
	LNXC-13330	Ø3.30 L=13	MIS LYNX conical connection implant, narrow platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw XD single-use drills
	LNXC-16330	Ø3.30 L=16	MIS LYNX conical connection implant, narrow platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw XD single-use drills

L = Length

Ø3.30mm Drilling Protocol

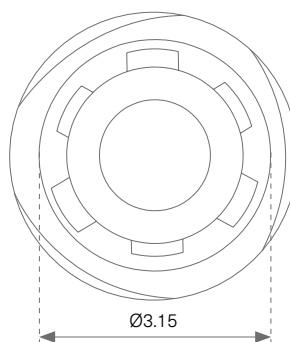


i The drilling sequence is illustrated using a 13mm implant.
Procedures recommended by MIS cannot replace the judgment and professional experience of the surgeon.



Implant Systems

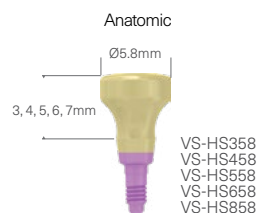
MIS LYNX Conical Connection Ø3.75 SP



 MIS LYNX implant system is not available in Canada



Implant Cover Screw
and Healing Caps:



Cover screw

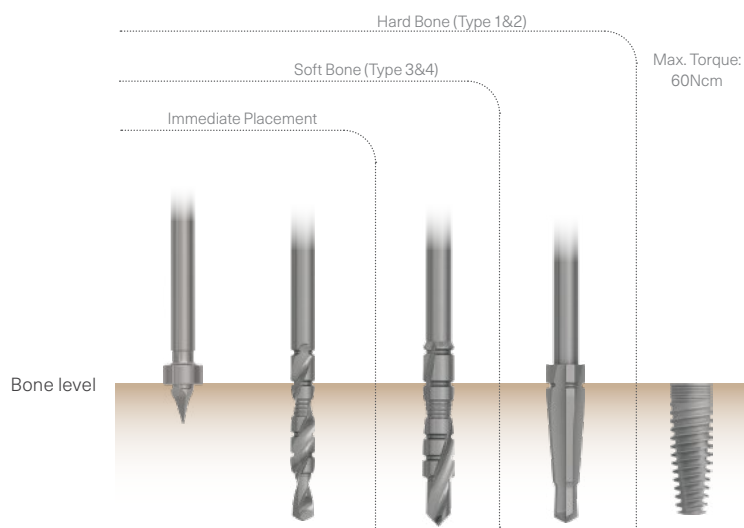


	Cat. No	Dimensions (mm)	Description	Material	Item includes
	LNXC-08375	Ø3.75 L=8	MIS LYNX conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw XD single-use drills
	LNXC-10375	Ø3.75 L=10	MIS LYNX conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw XD single-use drills
	LNXC-11375	Ø3.75 L=11.5	MIS LYNX conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw XD single-use drills
	LNXC-13375	Ø3.75 L=13	MIS LYNX conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw XD single-use drills
	LNXC-16375	Ø3.75 L=16	MIS LYNX conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw XD single-use drills

L = Length

Ø3.75mm Drilling Protocol

Drilling Speed (RPM)	1200-1500	900-1200	900	200-400	15-25
Diameter	Ø1.90	Ø2.40	Ø3	Ø3.65	Ø3.75

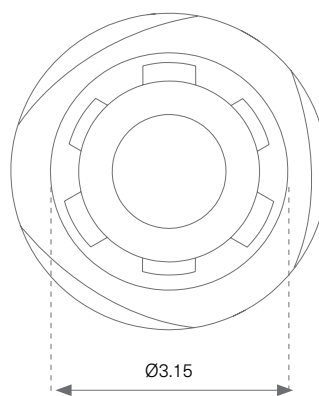


i The drilling sequence is illustrated using a 13mm implant. Procedures recommended by MIS cannot replace the judgment and professional experience of the surgeon.



Implant Systems

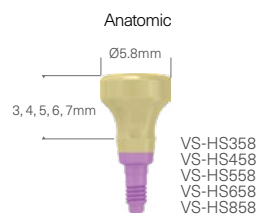
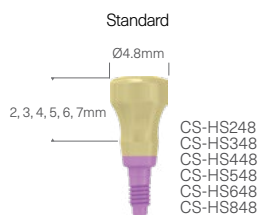
MIS LYNX Conical Connection Ø4.20 SP



 MIS LYNX implant system is not available in Canada



Implant Cover Screw
and Healing Caps:



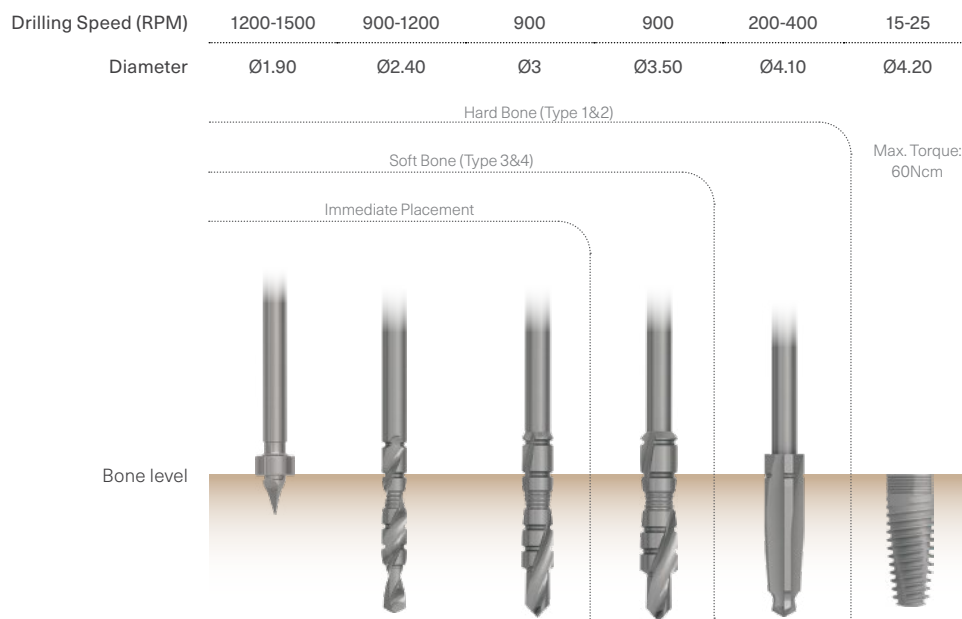
Cover screw



	Cat. No	Dimensions (mm)	Description	Material	Item includes
	LNXC-08420	Ø4.20 L=8	MIS LYNX conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw XD single-use drills
	LNXC-10420	Ø4.20 L=10	MIS LYNX conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw XD single-use drills
	LNXC-11420	Ø4.20 L=11.5	MIS LYNX conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw XD single-use drills
	LNXC-13420	Ø4.20 L=13	MIS LYNX conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw XD single-use drills
	LNXC-16420	Ø4.20 L=16	MIS LYNX conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw XD single-use drills

L = Length

Ø4.20mm Drilling Protocol

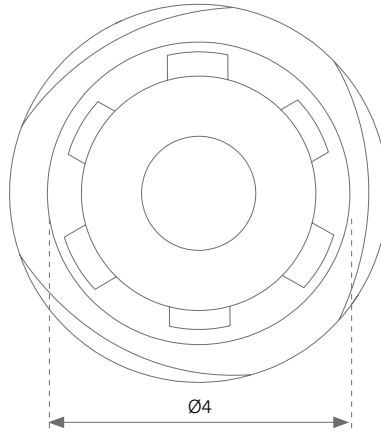


i The drilling sequence is illustrated using a 13mm implant.
Procedures recommended by MIS cannot replace the judgment and professional experience of the surgeon.

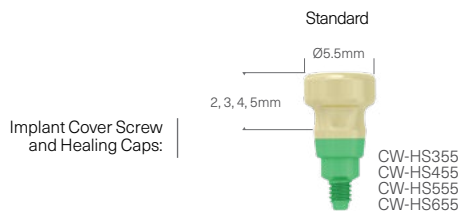
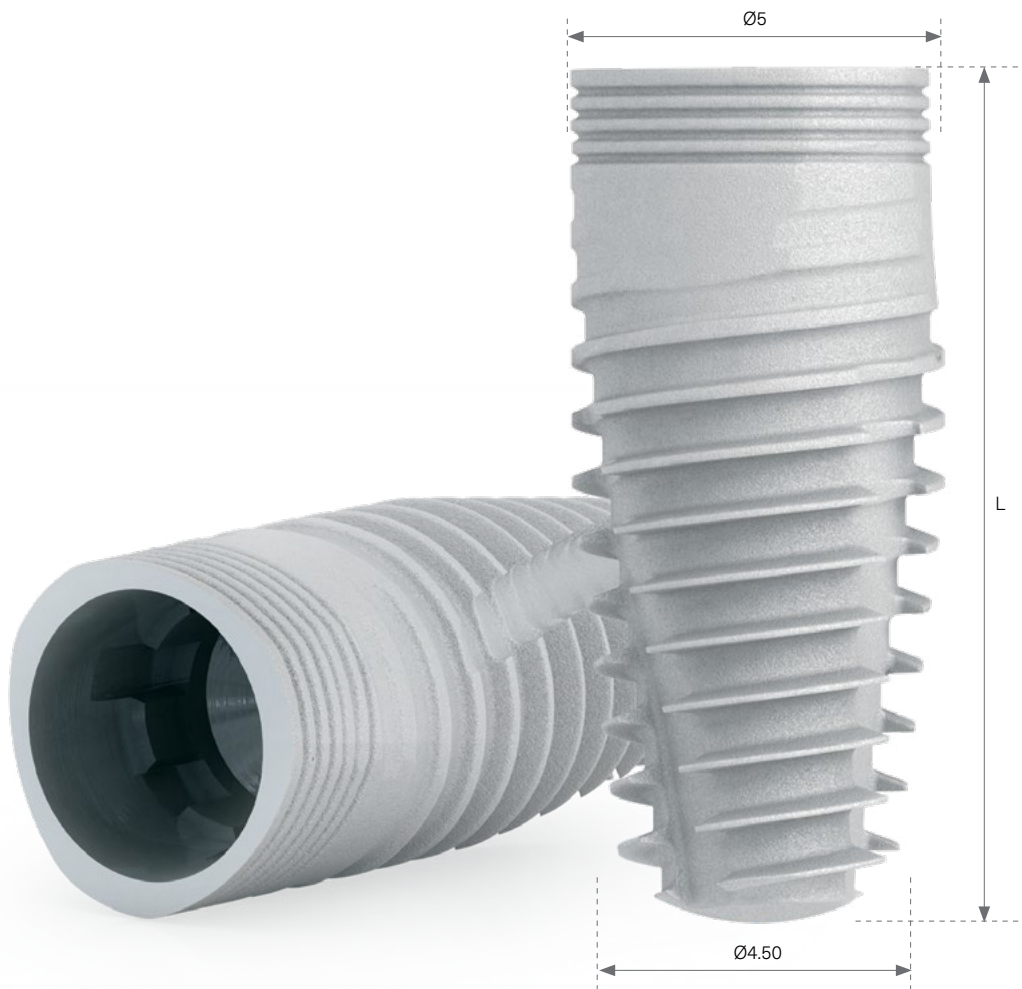


Implant Systems

MIS LYNX Conical Connection Ø5 WP



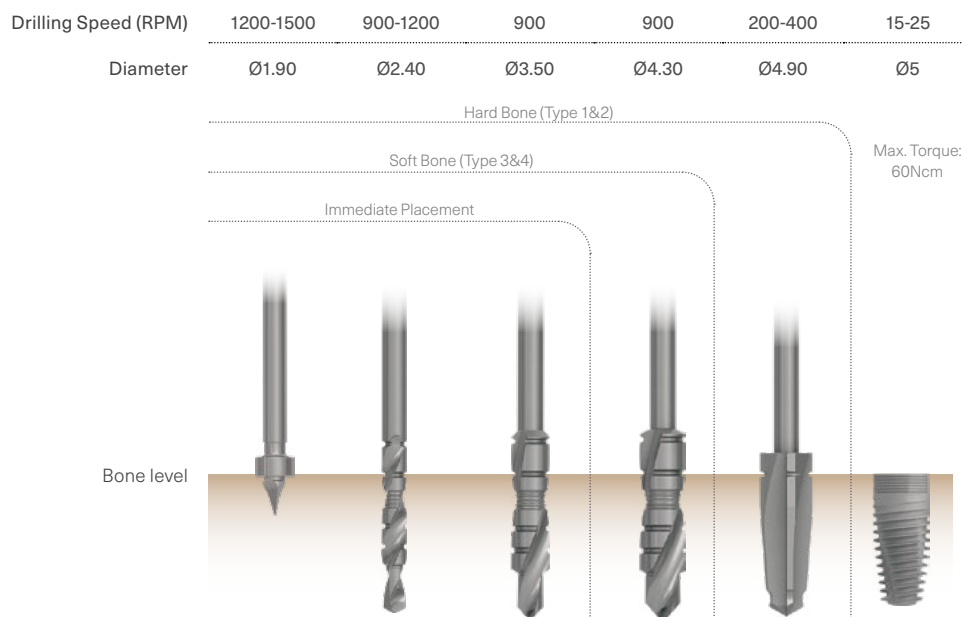
 MIS LYNX implant system is not available in Canada



	Cat. No	Dimensions (mm)	Description	Material	Item includes
	LNXC-08500	Ø5 L=8	MIS LYNX conical connection implant, wide platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw XD single-use drills
	LNXC-10500	Ø5 L=10	MIS LYNX conical connection implant, wide platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw XD single-use drills
	LNXC-11500	Ø5 L=11.5	MIS LYNX conical connection implant, wide platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw XD single-use drills
	LNXC-13500	Ø5 L=13	MIS LYNX conical connection implant, wide platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw XD single-use drills
	LNXC-16500	Ø5 L=16	MIS LYNX conical connection implant, wide platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw XD single-use drills

L = Length

Ø5mm Drilling Protocol



i The drilling sequence is illustrated using a 13mm implant.
Procedures recommended by MIS cannot replace the judgment and professional experience of the surgeon.



Implant Systems

XD Single-Use Drills for MIS LYNX

 MIS LYNX implant system is not available in Canada

REVOLUTION IN A BOX!

Unique in the market, MIS provides sharp and sterile XD drills with each LYNX implant, designed for single use.

SINGLE-USE

XD drills are used once per procedure, ensuring strict clinical hygiene protocols for clinicians and patients. Using single-use drills may reduce the risk of possible cross-contamination and infection.

SHARP

Using sharp drills in every drilling procedure prevents drill wear and deformation.

STERILE

XD drills eliminate the need for pre-surgery sterilization.

SOLID

MIS XD are designed for depth control, with clear depth markings, providing visibility and promoting confidence in every drilling procedure.

SIMPLE

The MIS XD drilling procedure is simplified and quick, eliminating the need for separate cleaning and sterilization in a surgical kit, as the drills are sterile and for single use.



MIS XD GUARANTEED QUALITY

MIS has performed bench testing of XD drills, including:

- Cutting ability test: MIS XD have shown cutting ability similar to reusable kit drills, according to internal testing procedures.
- Corrosion test: MIS XD have shown no corrosion throughout its shelf-life.
- Bending test: MIS XD meet the requirements of ISO 8325:2004.
- Drilling ability test: 30 clinicians evaluated the drills in simulated use; 29 of them have reported favorable results.
- Hardness test: MIS XD meet the requirements of ISO 1797:2017.

Depth control

XD procedure drills are 16mm long and marked to indicate the MIS implant lengths: 6, 8, 10, 11.5, 13 and 16mm.

Drilling indication

The reference markers, placed between the 10 and 11.5mm depth markings, provide an additional indication of the drilling depth.

Bone protection

Studies ^[1-3] have shown that bone temperature increase is directly correlated with higher drill wear. MIS XD are new and sharp each time.

Precise positioning

The tip of the XD drill has a step tip with the same diameter as the previously-used drill.

XD final drill

Correspond to the implant's shape and dimensions.

[1] Chacon GE, Bower DL, Larsen PE, McGlumphy EA, Beck FM. Heat production by 3 implant drill systems after repeated drilling and sterilization. J Oral Maxillofac Surg. 2006 Feb;64(2):265-269.
[2] Misir AF, Sumer M, Yenisey M, Ergioglu E. Effect of surgical drill guide on heat generated from implant drilling. J Oral Maxillofac Surg. 2009 Dec;67(12):2663-2668.
[3] Möhlhenrich SC, Modabber A, Steiner T, Mitchell DA, Hölzle F. Heat generation and drill wear during dental implant site preparation: systematic review. Br J Oral Maxillofac Surg. 2015 Oct;53(8):679-689.



Implant Systems

MIS CLEAR™ Surface

 MIS LYNX implant system is not available in Canada

THE FUTURE IS CLEAR

Each MIS LYNX implant is stored in an isotonic saline solution. Bench-testing studies demonstrated that when implants are packaged in this solution:

- It lowers the carbon levels on the implant surface, compared to "dry" implants*.
- Its wet surface is maintained throughout its shelf life.
- Higher mineralization of Calcium Phosphate (CaP) minerals, compared to "dry" implants**.
- Presence of Titanium Oxide nano-structures on the surface of the implants***.



* Bench testing on MIS CLEAR and dry implants quantified by X-ray Photoelectron Spectroscopy (XPS). Data on file.

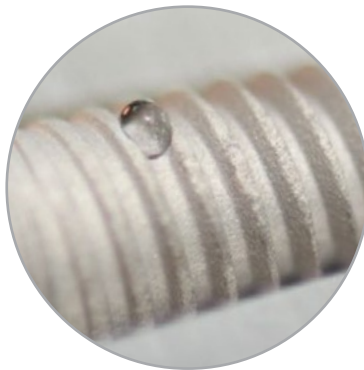
** Bench testing using a Scanning Electron Microscope (SEM) equipped with elemental analysis on MIS CLEAR and dry implants. Data on file.

*** Bench testing on MIS CLEAR implants analyzed by High Resolution Scanning Electron Microscope (HR-SEM) and Raman spectroscopy. Data on file.

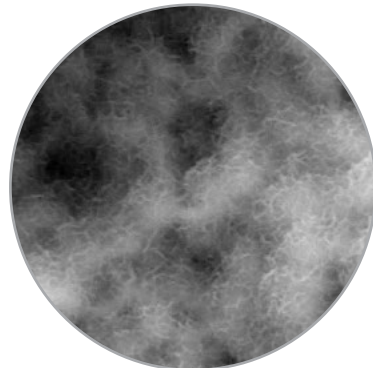
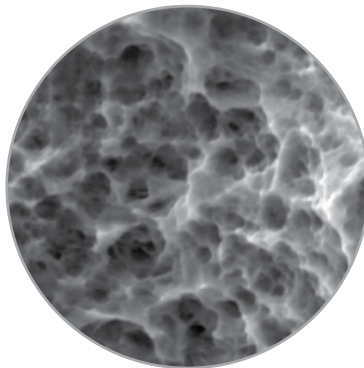
"Dry" implant surface

Saline- stored surface

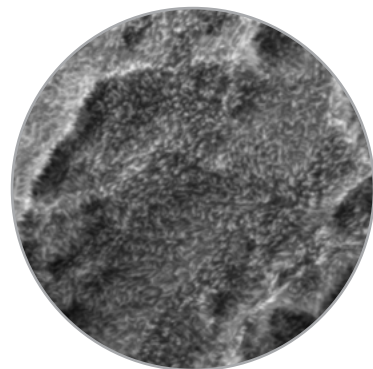
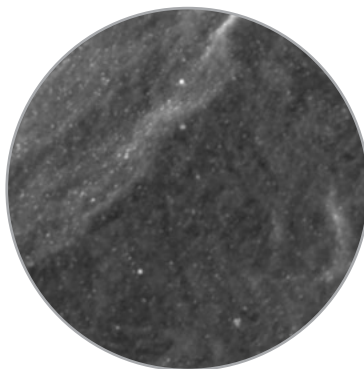
Contact angle
measurement



Calcium phosphate
precipitation
(after 24 hours)
SEM MAG X10,000



Formation of
nanostructures
HRSEM X175,000



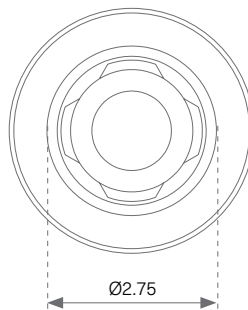
After 3 months

After 18 months



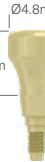
Implant Systems

C1 XD Conical Connection Ø3.30 NP



🇨🇦 C1 XD implant system is not available in Canada



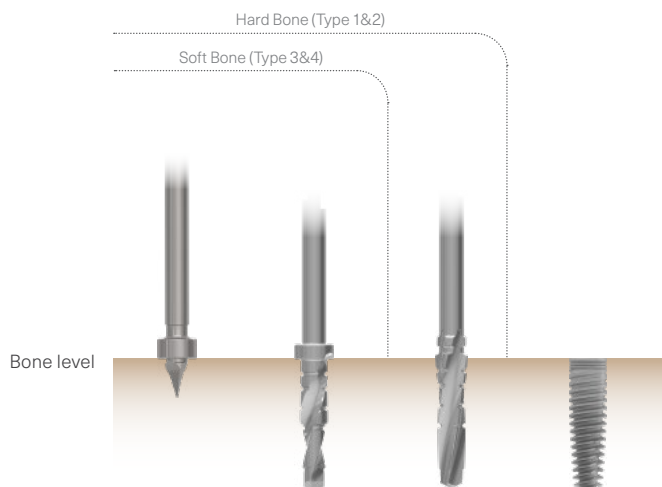
	Thin	Standard	Anatomic	Cover screw
	 Ø3.3mm 3, 4, 5, 6, 8mm	 Ø4mm 3, 4, 5, 6, 7mm	 Ø4.8mm 2, 3, 4, 5, 6, 7mm	
Implant Cover Screw and Healing Caps:	CN-H0333 CN-H0433 CN-H0533 CN-H0633 CN-H0833	CN-HS340 CN-HS440 CN-HS540 CN-HS640 CN-HS840	CN-HA248 CN-HA348 CN-HA448 CN-HA548 CN-HA648 CN-HA848	CC1-00330

	Cat. No	Dimensions (mm)	Description	Material	Item includes
	C1-D10330	Ø3.30 L=10	C1 XD conical connection implant, narrow platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder XD single-use drills
	C1-D11330	Ø3.30 L=11.5	C1 XD conical connection implant, narrow platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder XD single-use drills
	C1-D13330	Ø3.30 L=13	C1 XD conical connection implant, narrow platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder XD single-use drills
	C1-D16330	Ø3.30 L=16	C1 XD conical connection implant, narrow platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder XD single-use drills

L = Length

Ø3.30mm Drilling Protocol

Drilling Speed (RPM)	1200-1500	900-1200	200-400	15-25
Diameter	Ø1.90	Ø2.40-2.80	Ø3.25	Ø3.30

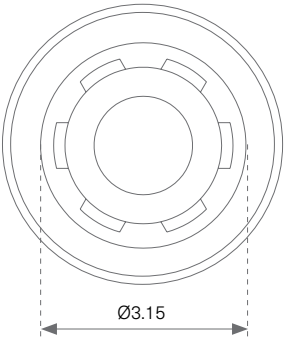


i Do not use the last drill for bone types 3 and 4. The drilling sequence is illustrated using a 13mm implant. Procedures recommended by MIS cannot replace the judgment and professional experience of the surgeon.

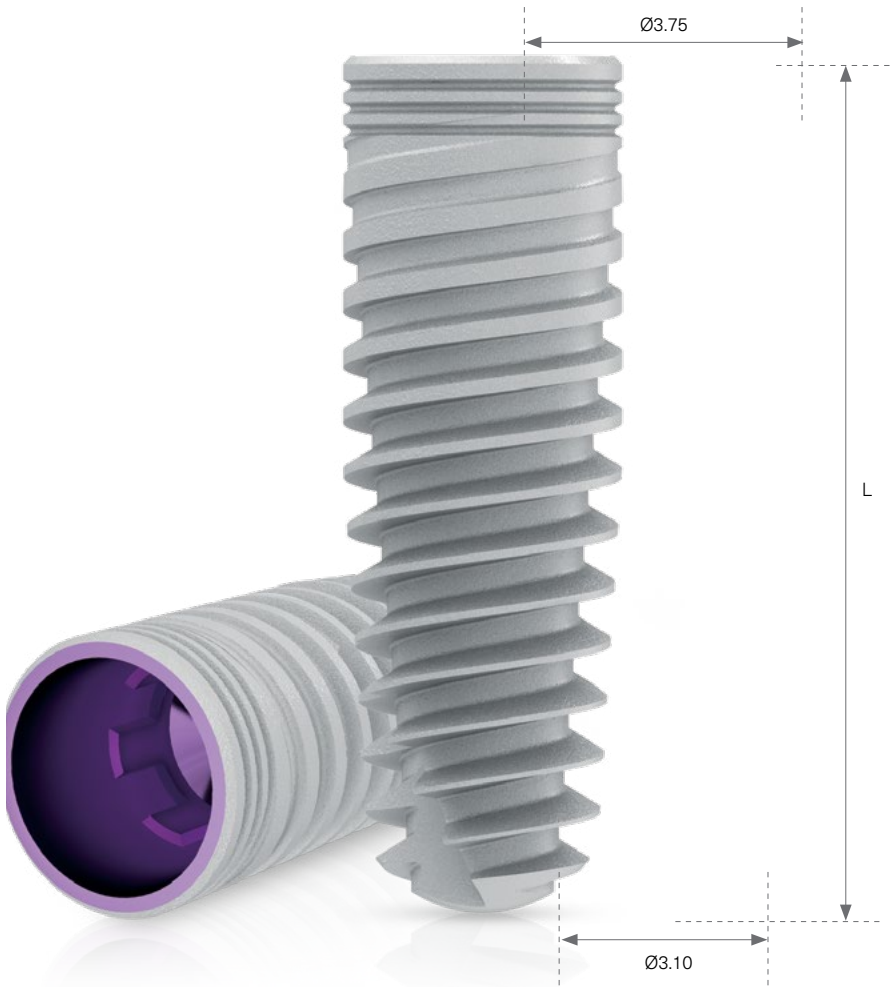


Implant Systems

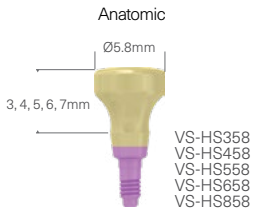
C1 XD
Conical Connection
Ø3.75 SP



🇨🇦 C1 XD implant system is not available in Canada



Implant Cover Screw
and Healing Caps:

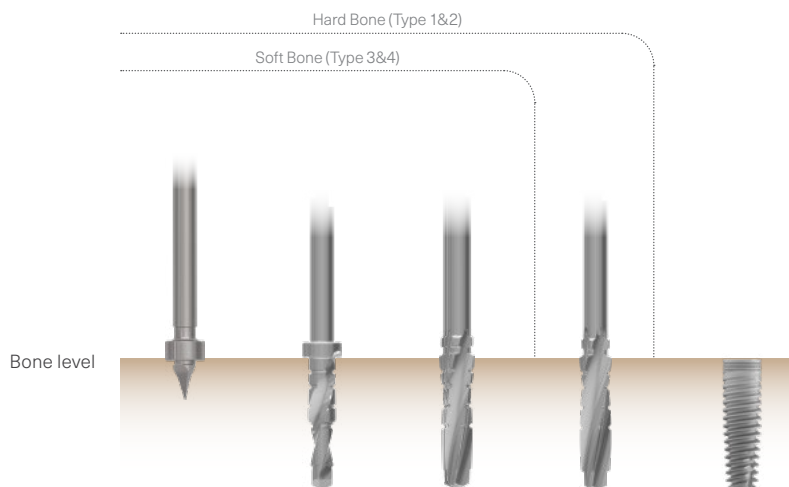


	Cat. No	Dimensions (mm)	Description	Material	Item includes
	C1-D08375	Ø3.75 L=8	C1 XD conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder XD single-use drills
	C1-D10375	Ø3.75 L=10	C1 XD conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder XD single-use drills
	C1-D11375	Ø3.75 L=11.5	C1 XD conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder XD single-use drills
	C1-D13375	Ø3.75 L=13	C1 XD conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder XD single-use drills
	C1-D16375	Ø3.75 L=16	C1 XD conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder XD single-use drills

L = Length

Ø3.75mm Drilling Protocol

Drilling Speed (RPM)	1200-1500	900-1200	200-400	200-400	15-25
Diameter	Ø1.90	Ø2.40-2.80	Ø3.25	Ø3.65	Ø3.75

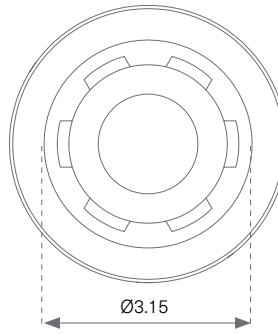


Do not use the last drill for bone types 3 and 4. The drilling sequence is illustrated using a 13mm implant. Procedures recommended by MIS cannot replace the judgment and professional experience of the surgeon.

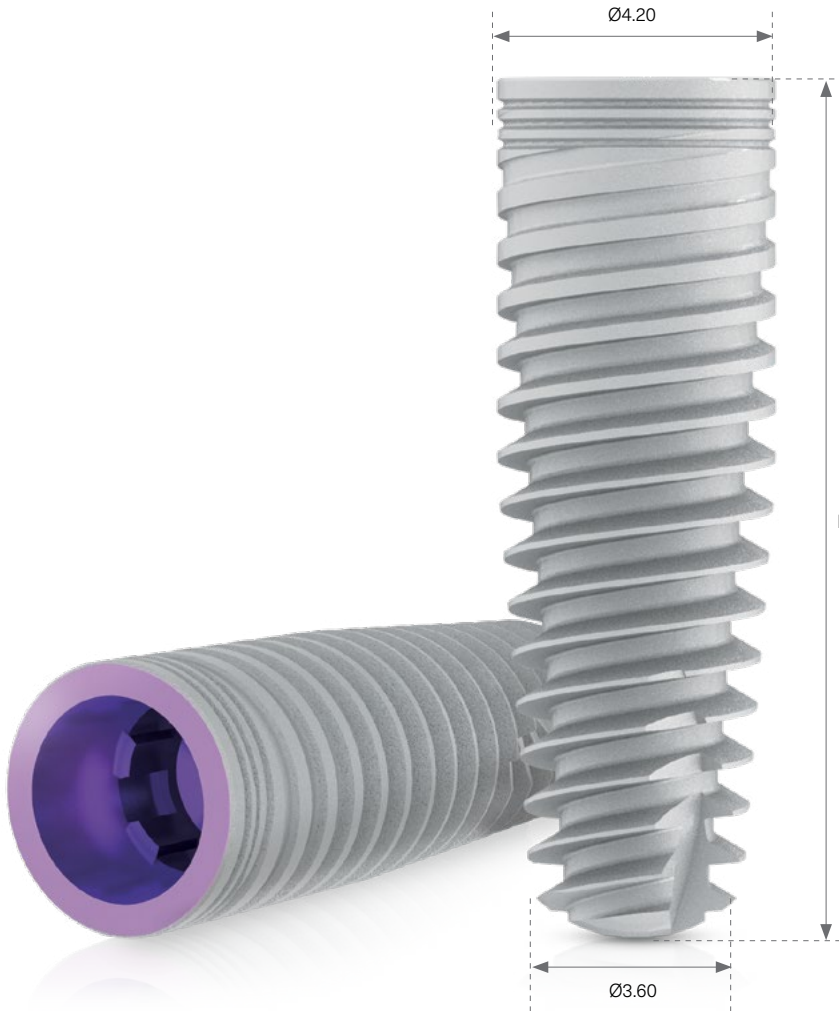


Implant Systems

C1 XD Conical Connection Ø4.20 SP



🇨🇦 C1 XD implant system is not available in Canada



Implant Cover Screw
and Healing Caps:



CS-H0339
CS-H0439
CS-H0539
CS-H0639
CS-H0839



CS-HS248
CS-HS348
CS-HS448
CS-HS548
CS-HS648
CS-HS848



VS-HS358
VS-HS458
VS-HS558
VS-HS658
VS-HS858

Cover screw



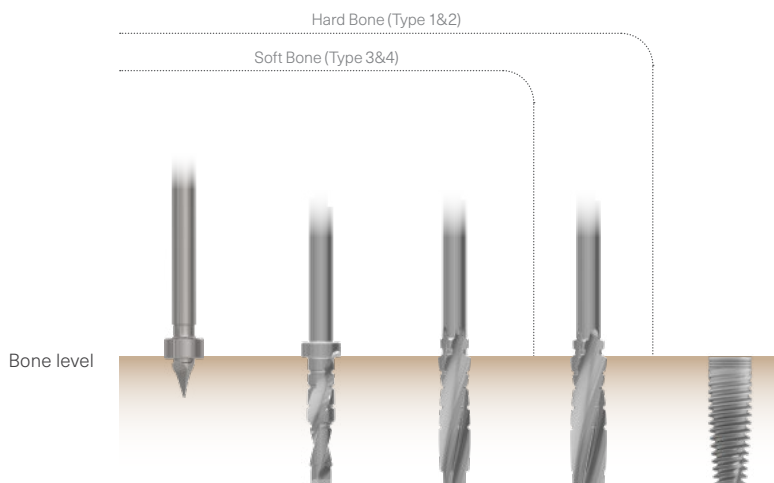
CC1-00375

	Cat. No	Dimensions (mm)	Description	Material	Item includes
	C1-D08420	Ø4.20 L=8	C1 XD conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder XD single-use drills
	C1-D10420	Ø4.20 L=10	C1 XD conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder XD single-use drills
	C1-D11420	Ø4.20 L=11.5	C1 XD conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder XD single-use drills
	C1-D13420	Ø4.20 L=13	C1 XD conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder XD single-use drills
	C1-D16420	Ø4.20 L=16	C1 XD conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder XD single-use drills

L = Length

Ø4.20mm Drilling Protocol

Drilling Speed (RPM)	1200-1500	900-1200	200-400	200-400	15-25
Diameter	Ø1.90	Ø2.40-2.80	Ø3.65	Ø4.10	Ø4.20

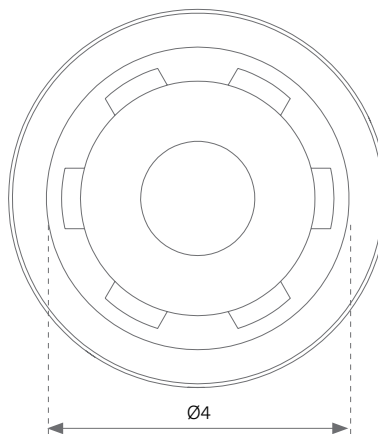


i Do not use the last drill for bone types 3 and 4. The drilling sequence is illustrated using a 13mm implant. Procedures recommended by MIS cannot replace the judgment and professional experience of the surgeon.

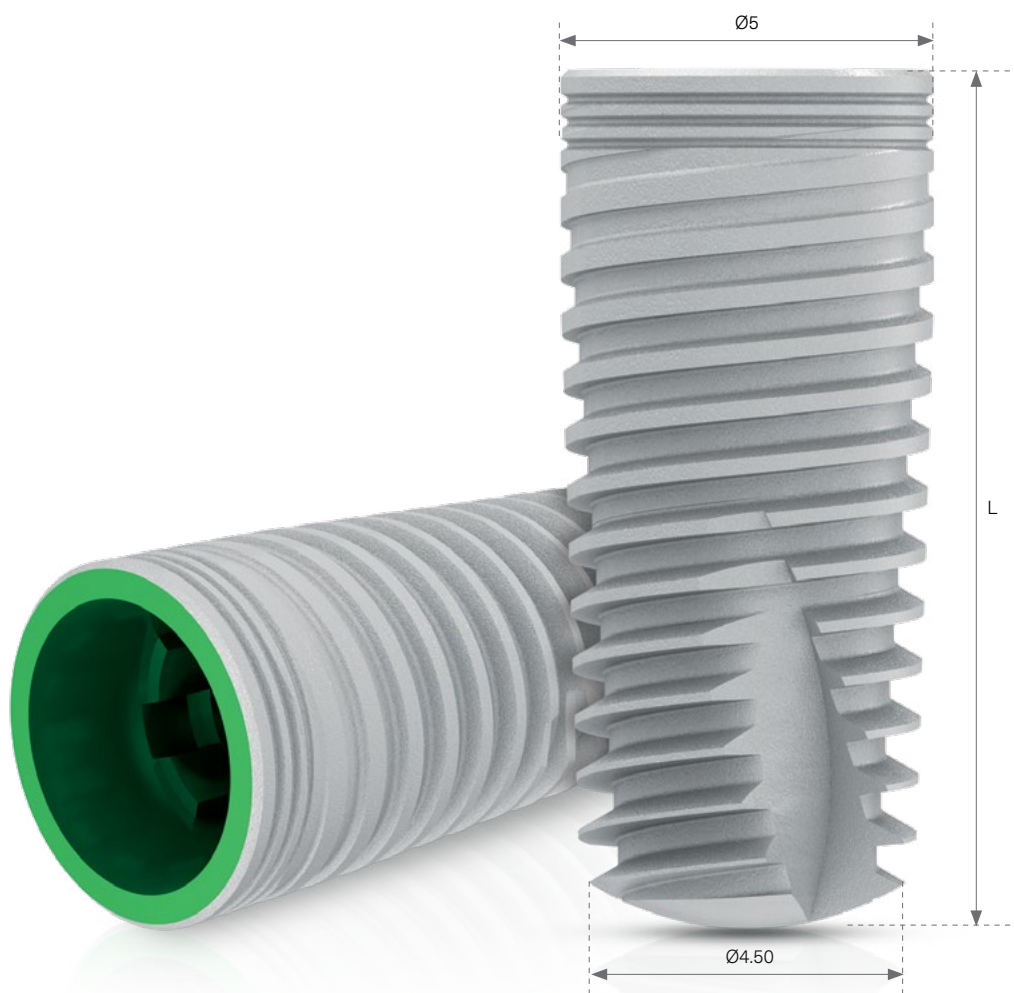


Implant Systems

C1 XD Conical Connection Ø5 WP



🇨🇦 C1 XD implant system is not available in Canada



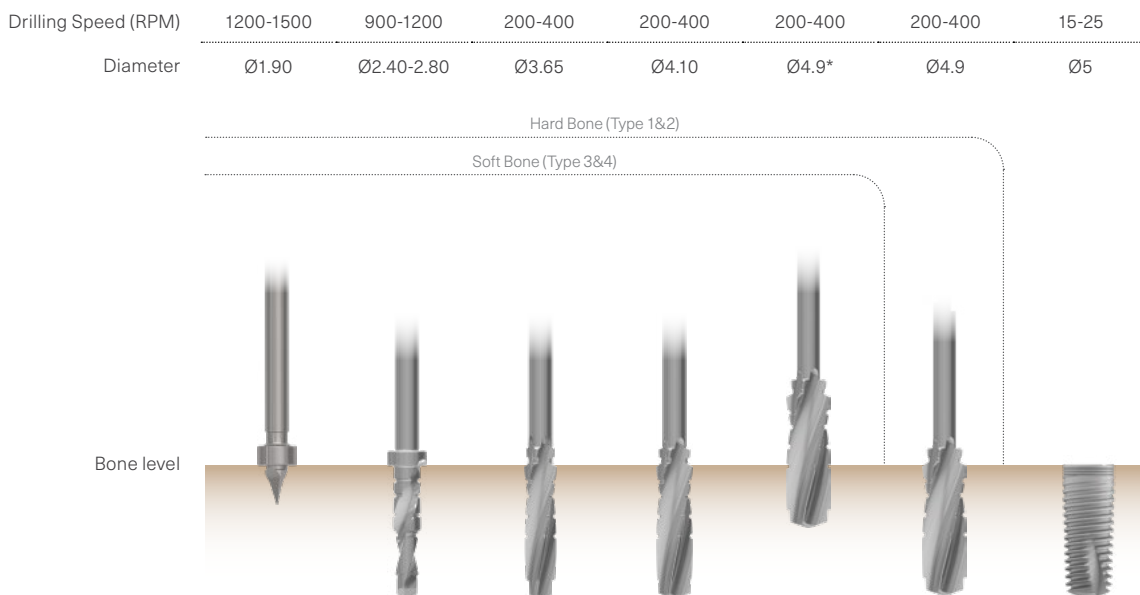
Implant Cover Screw
and Healing Caps:



	Cat. No	Dimensions (mm)	Description	Material	Item includes
	C1-D08500	Ø5 L=8	C1 XD conical connection implant, wide platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder XD single-use drills
	C1-D10500	Ø5 L=10	C1 XD conical connection implant, wide platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder XD single-use drills
	C1-D11500	Ø5 L=11.5	C1 XD conical connection implant, wide platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder XD single-use drills
	C1-D13500	Ø5 L=13	C1 XD conical connection implant, wide platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder XD single-use drills
	C1-D16500	Ø5 L=16	C1 XD conical connection implant, wide platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder XD single-use drills

L = Length

Ø5mm Drilling Protocol



i * When placing Ø5 implants in soft bone, the last drill should be drilled to the first depth indicator, which is 6mm deep. For 8mm length implants, the first depth marking is 4mm deep. Do not use the last drill for bone types 3 and 4. The drilling sequence is illustrated using a 13mm implant. Procedures recommended by MIS cannot replace the judgment and professional experience of the surgeon.



Implant Systems

XD Single-Use Drills for C1

 C1 XD implant system is not available in Canada

REVOLUTION IN A BOX!

Unique in the market, MIS provides sharp and sterile XD drills with each C1 implant, designed for single use.

SINGLE-USE

XD drills are used once per procedure, ensuring strict clinical hygiene protocols for clinicians and patients. Using single-use drills may reduce the risk of possible cross-contamination and infection.

SHARP

Using sharp drills in every drilling procedure prevents drill wear and deformation.

STERILE

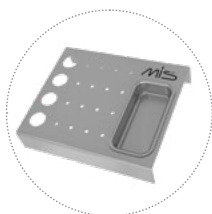
XD drills eliminate the need for pre-surgery sterilization.

SOLID

MIS XD are designed for depth control, with clear depth markings, providing visibility and promoting confidence in every drilling procedure.

SIMPLE

The MIS XD drilling procedure is simplified and quick, eliminating the need for separate cleaning and sterilization in a surgical kit, as the drills are sterile and for single use.



MK-XD01

XD organizer tray

The XD Organizer Tray is designed to support the XD procedure by providing a convenient place to store the XD drills during surgery. Please note that the organizer isn't included in the surgical kit and should be sterilized prior to surgery.

MIS XD GUARANTEED QUALITY

MIS has performed bench testing of XD drills, including:

- Cutting ability test: MIS XD have shown cutting ability similar to reusable kit drills, according to internal testing procedures.
- Corrosion test: MIS XD have shown no corrosion throughout its shelf-life.
- Bending test: MIS XD meet the requirements of ISO 8325:2004.
- Drilling ability test: 30 clinicians evaluated the drills in simulated use; 29 of them have reported favorable results.
- Hardness test: MIS XD meet the requirements of ISO 1797:2017.

Bone protection

Studies ^[1-3] have shown that bone temperature increase is directly correlated with higher drill wear. MIS XD are new and sharp each time.

Depth control

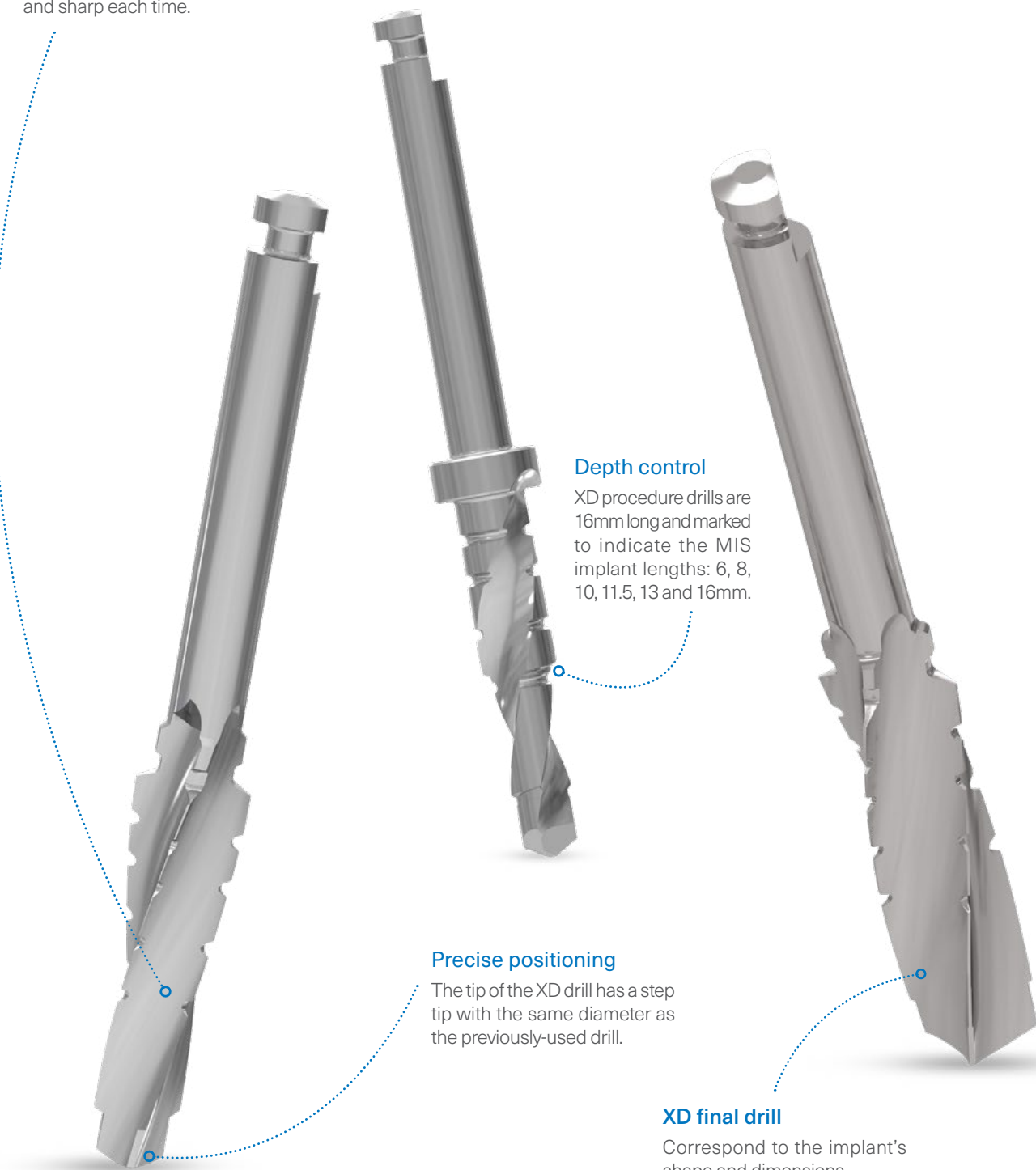
XD procedure drills are 16mm long and marked to indicate the MIS implant lengths: 6, 8, 10, 11.5, 13 and 16mm.

Precise positioning

The tip of the XD drill has a step tip with the same diameter as the previously-used drill.

XD final drill

Correspond to the implant's shape and dimensions.



[1] Chacon GE, Bower DL, Larsen PE, McGlumphy EA, Beck FM. Heat production by 3 implant drill systems after repeated drilling and sterilization. J Oral Maxillofac Surg. 2006 Feb;64(2):265-269.

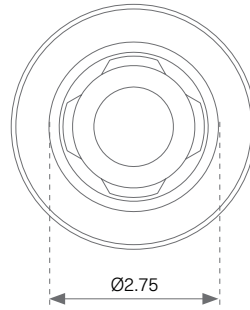
[2] Misir AF, Sumer M, Yenisey M, Ergioglu E. Effect of surgical drill guide on heat generated from implant drilling. J Oral Maxillofac Surg. 2009 Dec;67(12):2663-2668.

[3] Möhlhenrich SC, Modabber A, Steiner T, Mitchell DA, Hölzle F. Heat generation and drill wear during dental implant site preparation: systematic review. Br J Oral Maxillofac Surg. 2015 Oct;53(8):679-689.



Implant Systems

C1 Conical Connection Ø3.30 NP

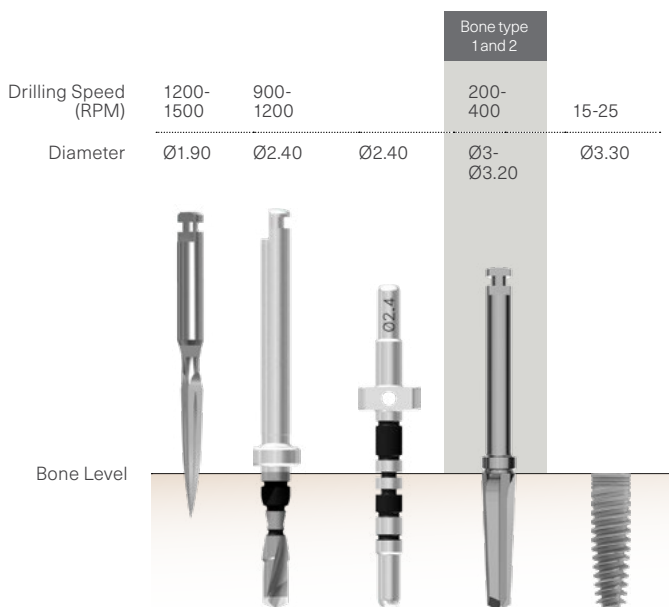


Implant Cover Screw and Healing Caps:	Thin	Standard	Anatomic	Cover screw
	Ø3.3mm	Ø4mm	Ø4.8mm	
	3, 4, 5, 6, 8mm	3, 4, 5, 6, 7mm	2, 3, 4, 5, 6, 7mm	
	CN-H0333 CN-H0433 CN-H0533 CN-H0633 CN-H0833	CN-HS340 CN-HS440 CN-HS540 CN-HS640 CN-HS840	CN-HA248 CN-HA348 CN-HA448 CN-HA548 CN-HA648 CN-HA848	CC1-00330

	Cat. No	Dimensions (mm)	Description	Material	Item includes
	C1-10330	Ø3.30 L=10	C1 conical connection implant, narrow platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder Final drill
	C1-11330	Ø3.30 L=11.5	C1 conical connection implant, narrow platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder Final drill
	C1-13330	Ø3.30 L=13	C1 conical connection implant, narrow platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder Final drill
	C1-16330	Ø3.30 L=16	C1 conical connection implant, narrow platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder Final drill

L = Length

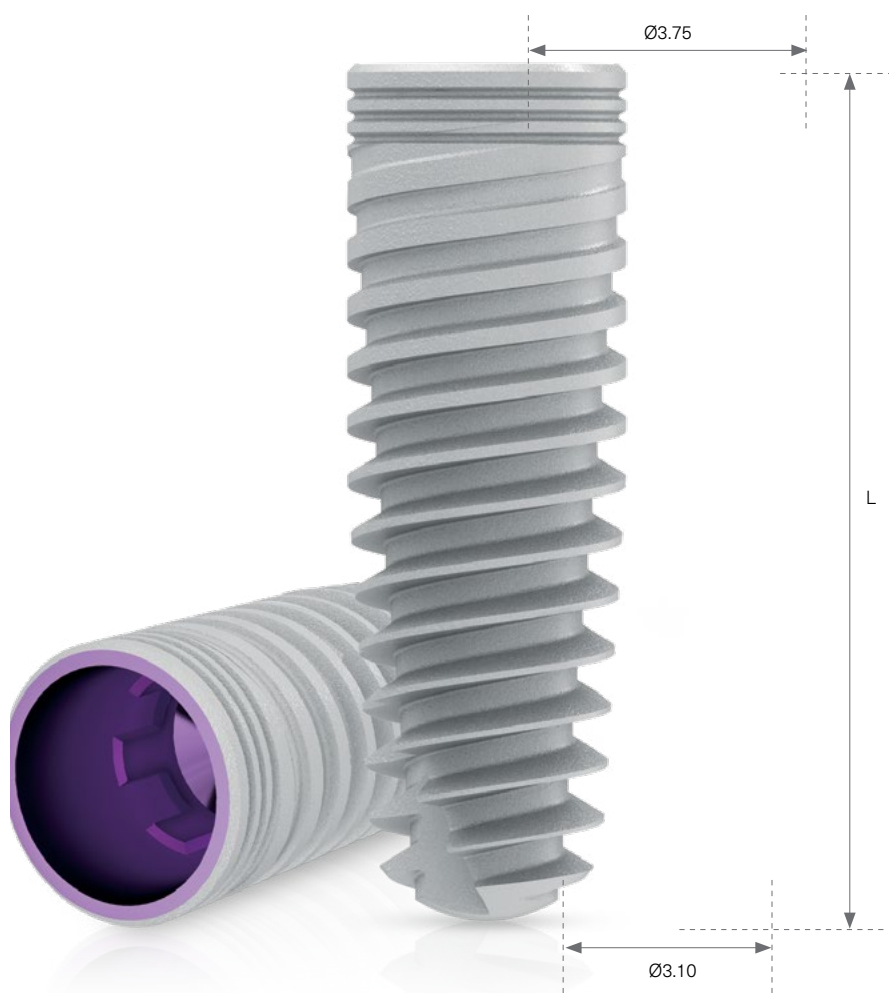
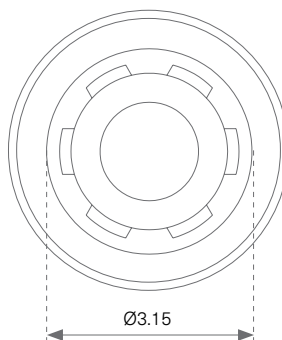
Ø3.30mm Drilling Protocol



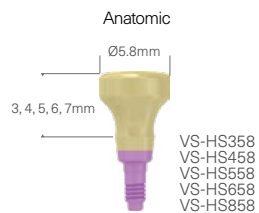


Implant Systems

C1 Conical Connection Ø3.75 SP



Implant Cover Screw
and Healing Caps:



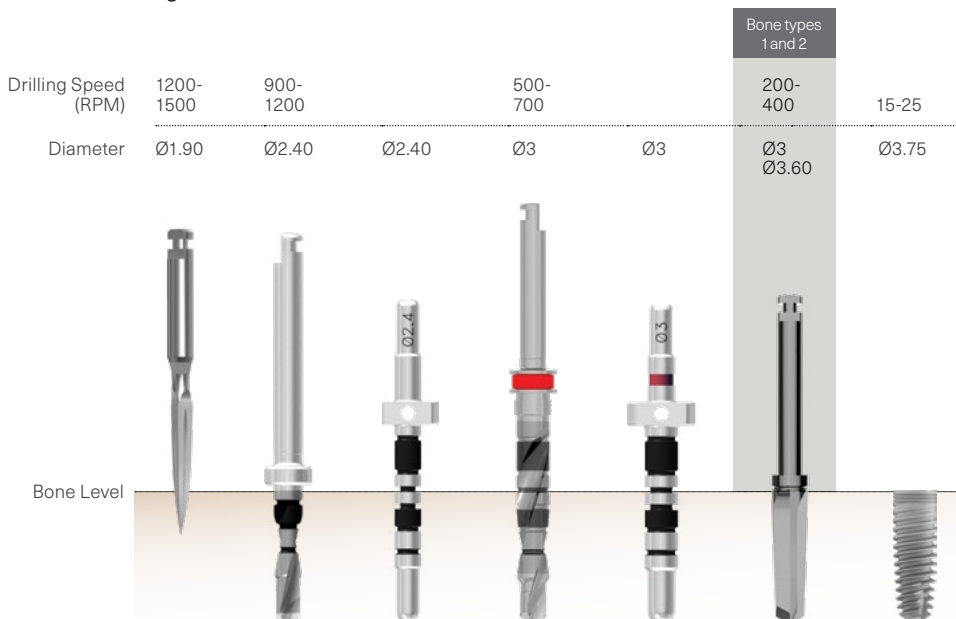
Cover screw



	Cat. No	Dimensions (mm)	Description	Material	Item includes
	C1-08375	Ø3.75 L=8	C1 conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder Final drill
	C1-10375	Ø3.75 L=10	C1 conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder Final drill
	C1-11375	Ø3.75 L=11.5	C1 conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder Final drill
	C1-13375	Ø3.75 L=13	C1 conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder Final drill
	C1-16375	Ø3.75 L=16	C1 conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder Final drill

L = Length

Ø3.75mm Drilling Protocol

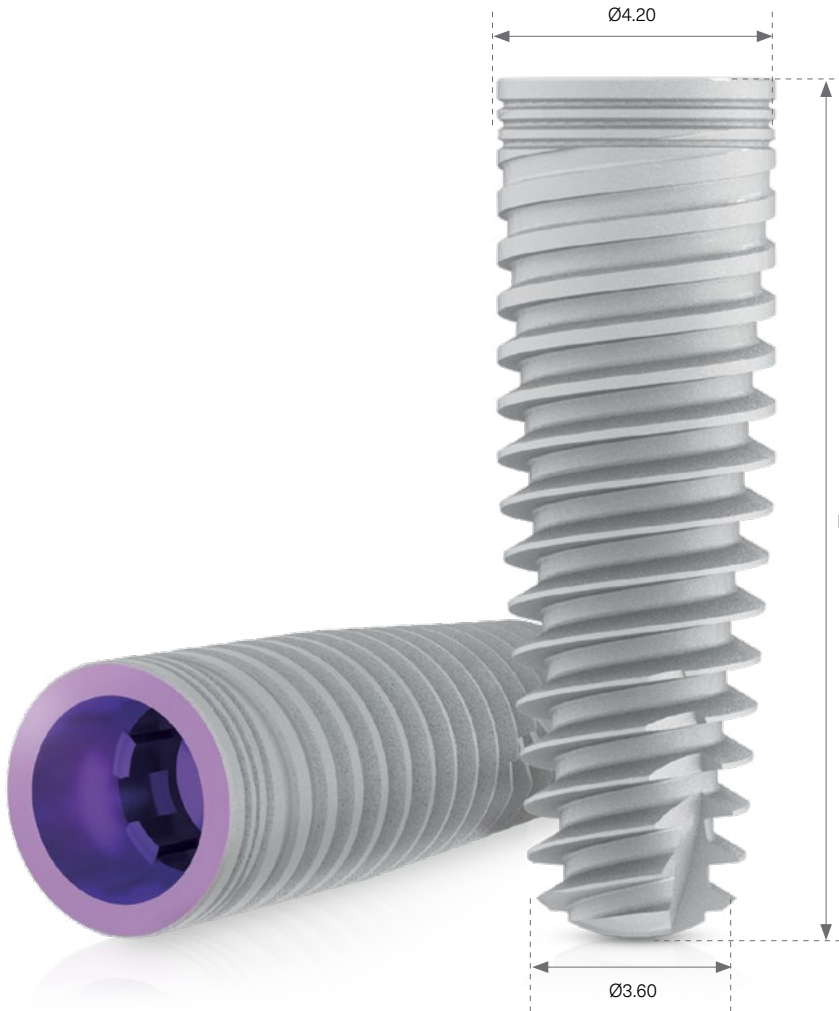
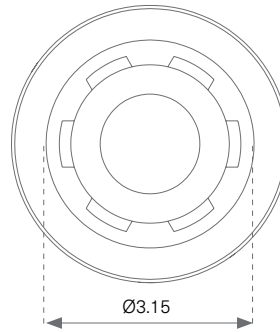


i Do not use the final drill for bone types 3 and 4. The drilling sequence is illustrated using a 13mm implant. Procedures recommended by MIS cannot replace the judgment and professional experience of the surgeon.

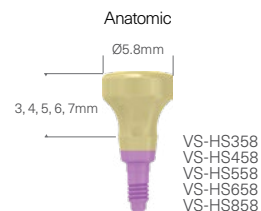


Implant Systems

C1 Conical Connection Ø4.20 SP



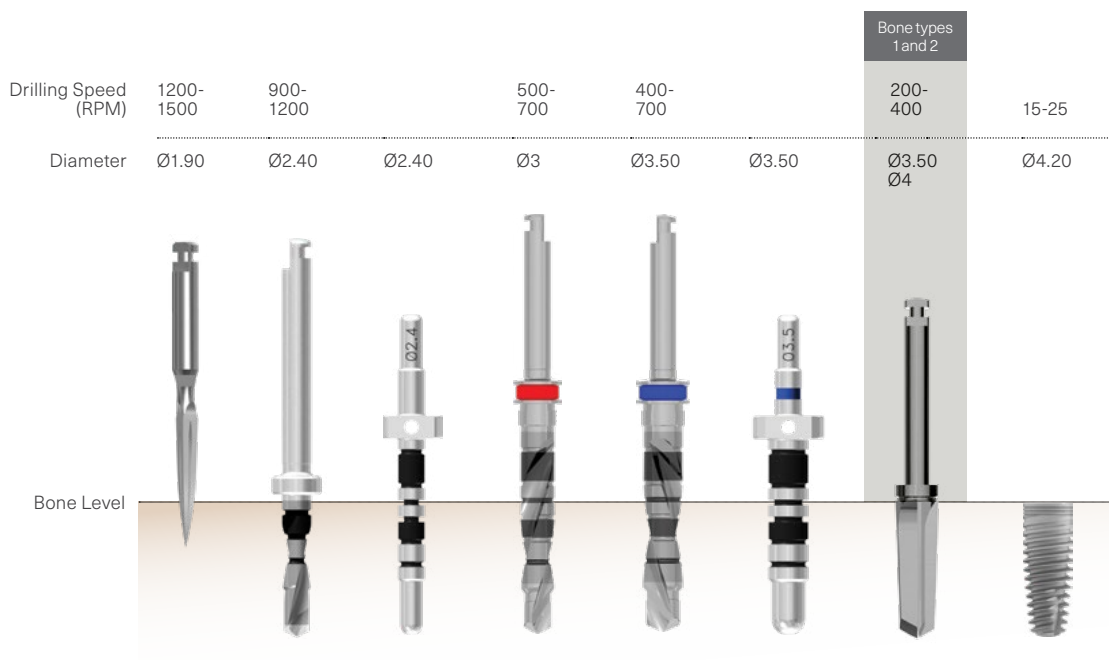
Implant Cover Screw
and Healing Caps:



	Cat. No	Dimensions (mm)	Description	Material	Item includes
	C1-08420	Ø4.20 L=8	C1 conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder Final drill
	C1-10420	Ø4.20 L=10	C1 conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder Final drill
	C1-11420	Ø4.20 L=11.5	C1 conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder Final drill
	C1-13420	Ø4.20 L=13	C1 conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder Final drill
	C1-16420	Ø4.20 L=16	C1 conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder Final drill

L = Length

Ø4.20mm Drilling Protocol

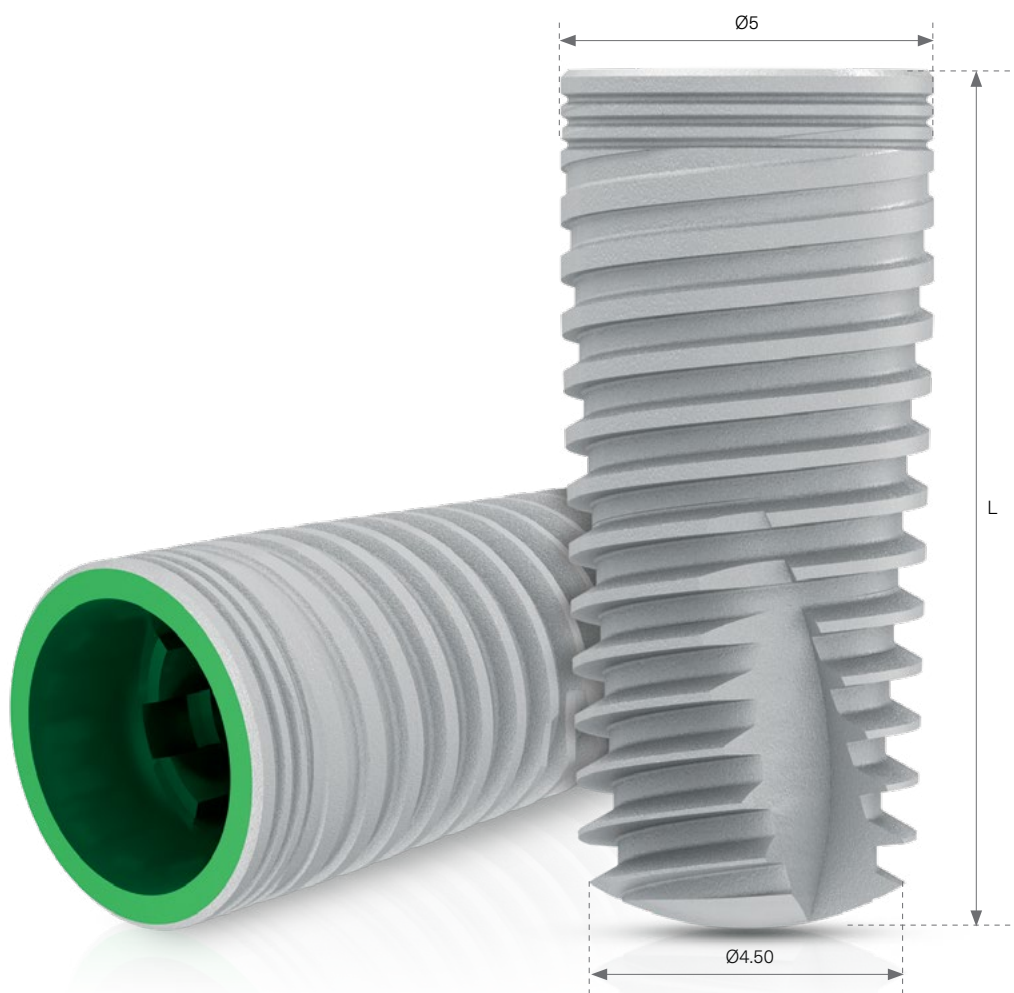
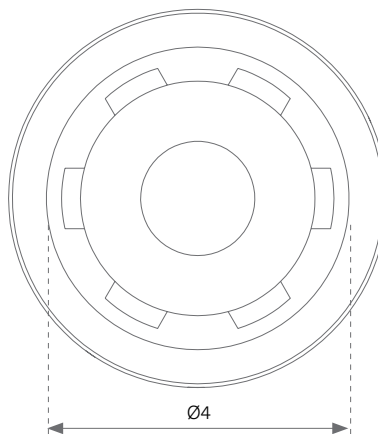


i Do not use the final drill for bone types 3 and 4. The drilling sequence is illustrated using a 13mm implant. Procedures recommended by MIS cannot replace the judgment and professional experience of the surgeon.



Implant Systems

C1 Conical Connection Ø5 WP



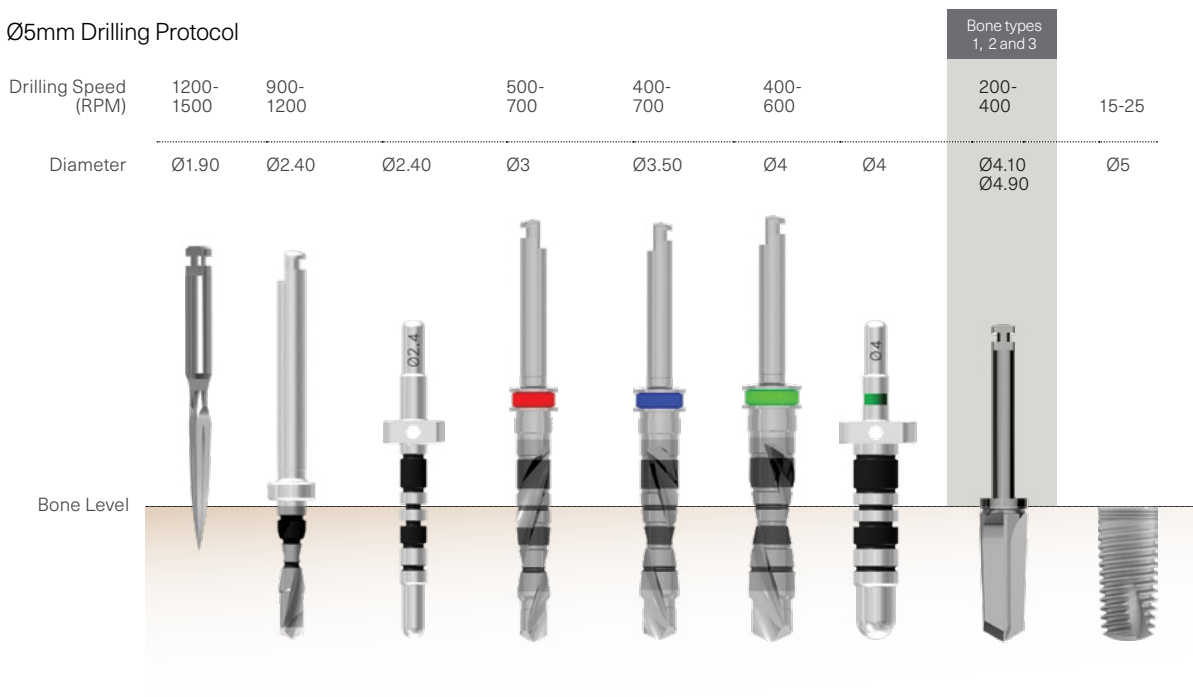
Implant Cover Screw
and Healing Caps:



	Cat. No	Dimensions (mm)	Description	Material	Item includes
	C1-08500	Ø5 L=8	C1 conical connection implant, wide platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder Final drill
	C1-10500	Ø5 L=10	C1 conical connection implant, wide platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder Final drill
	C1-11500	Ø5 L=11.5	C1 conical connection implant, wide platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder Final drill
	C1-13500	Ø5 L=13	C1 conical connection implant, wide platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder Final drill
	C1-16500	Ø5 L=16	C1 conical connection implant, wide platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Temporary PEEK cylinder Final drill

L = Length

Ø5mm Drilling Protocol

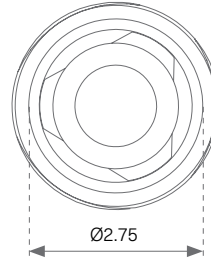


i Do not use the final drill for bone types 4. The drilling sequence is illustrated using a 13mm implant. Procedures recommended by MIS cannot replace the judgment and professional experience of the surgeon.



Implant Systems

V3 Conical Connection Ø3.30 NP



 V3 implant system is not available in Canada



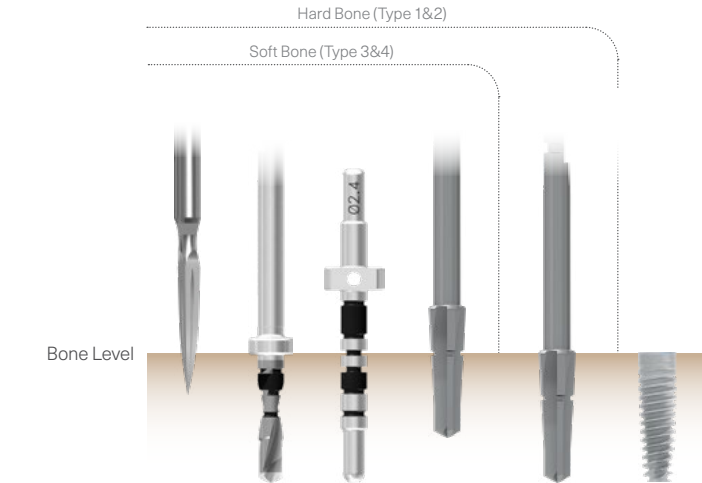
Implant Cover Screw and Healing Caps:	Thin	Standard	Anatomic	Cover screw
	 Ø3.3mm 3, 4, 5, 6, 8mm CN-H0333 CN-H0433 CN-H0533 CN-H0633 CN-H0833	 Ø4mm 3, 4, 5, 6, 7mm CN-HS340 CN-HS440 CN-HS540 CN-HS640 CN-HS840	 Ø4.8mm 2, 3, 4, 5, 6, 7mm CN-HA248 CN-HA348 CN-HA448 CN-HA548 CN-HA648 CN-HA848	 CC1-00227

	Cat. No	Dimensions (mm)	Description	Material	Item includes
	V3-10330	Ø3.30 L=10	V3 conical connection implant, narrow platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Final drill
	V3-11330	Ø3.30 L=11.5	V3 conical connection implant, narrow platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Final drill
	V3-13330	Ø3.30 L=13	V3 conical connection implant, narrow platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Final drill
	V3-16330	Ø3.30 L=16	V3 conical connection implant, narrow platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Final drill

L = Length

Ø3.30mm Drilling Protocol

Drilling Speed (RPM)	800-1000	600-800	200-400	200-400	Max. Torque: 45Ncm
Diameter	Ø1.90	Ø2.40	Ø2.40	Final drill	Final drill
					Ø3.30

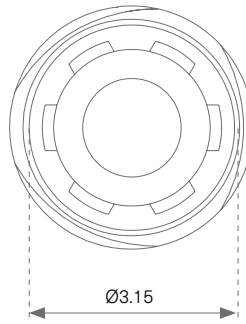


i The drilling sequence is illustrated using an 11.50mm implant.
 Procedure recommended by MIS cannot replace the judgment and professional experience of the surgeon.



Implant Systems

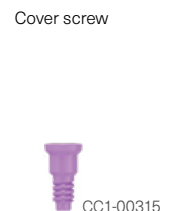
V3 Conical Connection Ø3.90 SP



🇨🇦 V3 implant system is not available in Canada



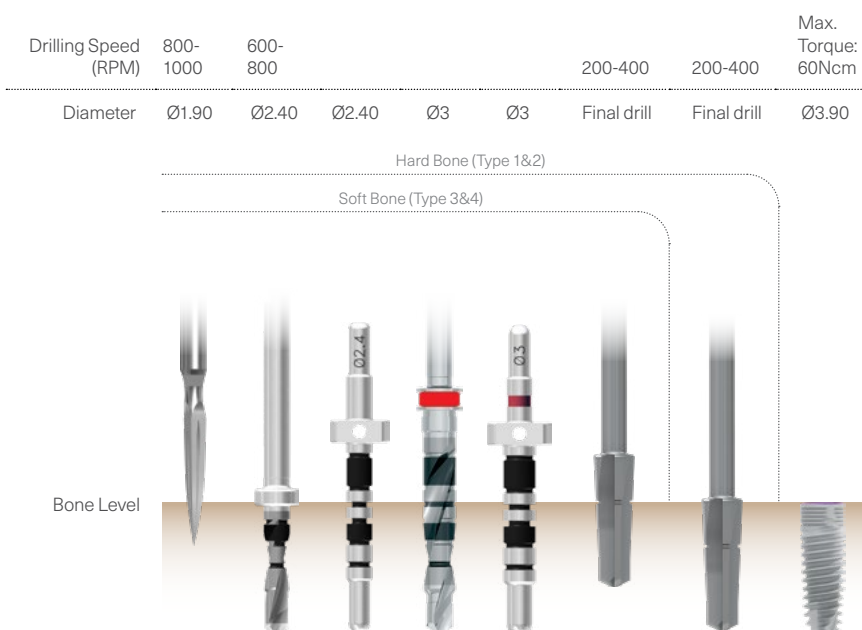
Implant Cover Screw
and Healing Caps:



	Cat. No	Dimensions (mm)	Description	Material	Item includes
	V3-08390	Ø3.90 L=8	V3 conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Final drill
	V3-10390	Ø3.90 L=10	V3 conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Final drill
	V3-11390	Ø3.90 L=11.5	V3 conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Final drill
	V3-13390	Ø3.90 L=13	V3 conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Final drill
	V3-16390	Ø3.90 L=16	V3 conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Final drill

L = Length

Ø3.90mm Drilling Protocol

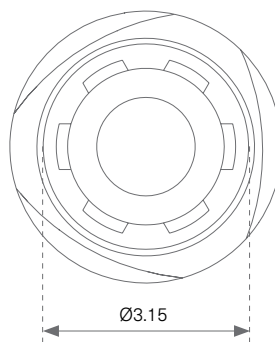


i The drilling sequence is illustrated using an 11.50mm implant.
 Procedure recommended by MIS cannot replace the judgment and professional experience of the surgeon.



Implant Systems

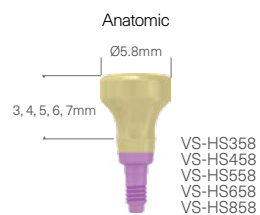
V3 Conical Connection Ø4.30 SP



🇨🇦 V3 implant system is not available in Canada



Implant Cover Screw
and Healing Caps:



Cover screw

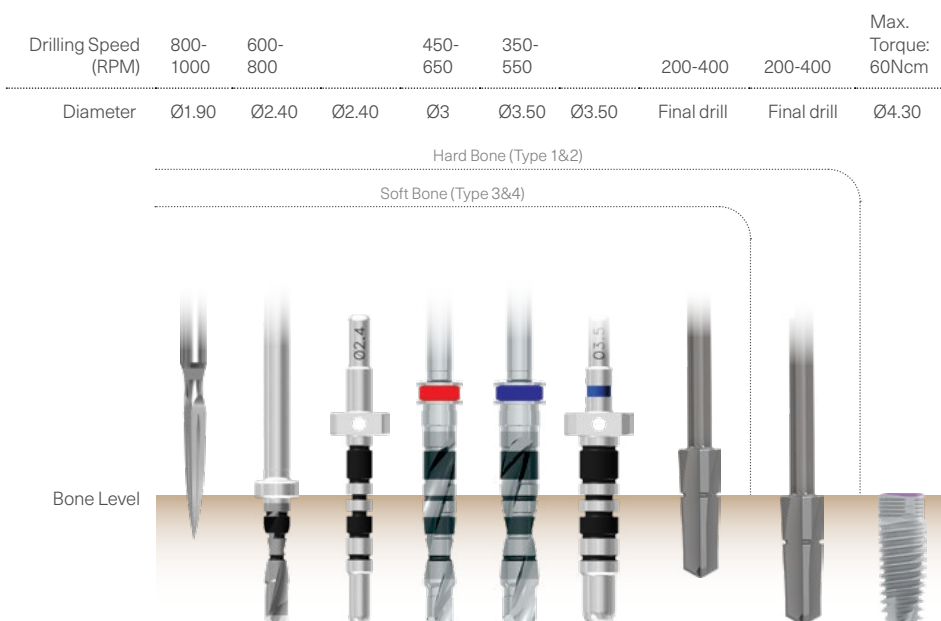


CC1-00315

	Cat. No	Dimensions (mm)	Description	Material	Item includes
	V3-08430	Ø4.30 L=8	V3 conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Final drill
	V3-10430	Ø4.30 L=10	V3 conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Final drill
	V3-11430	Ø4.30 L=11.5	V3 conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Final drill
	V3-13430	Ø4.30 L=13	V3 conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Final drill
	V3-16430	Ø4.30 L=16	V3 conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Final drill

L = Length

Ø4.30mm Drilling Protocol

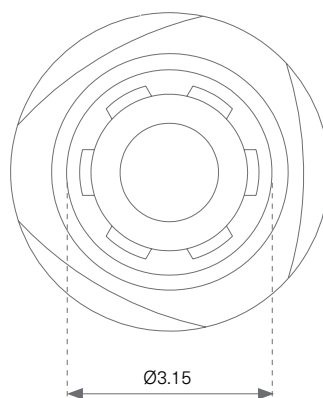


i The drilling sequence is illustrated using an 11.50mm implant.
Procedure recommended by MIS cannot replace the judgment and professional experience of the surgeon.



Implant Systems

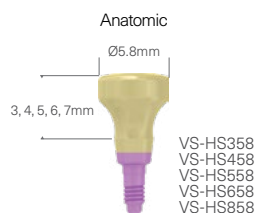
V3 Conical Connection Ø5 SP



🇨🇦 V3 implant system is not available in Canada



Implant Cover Screw
and Healing Caps:



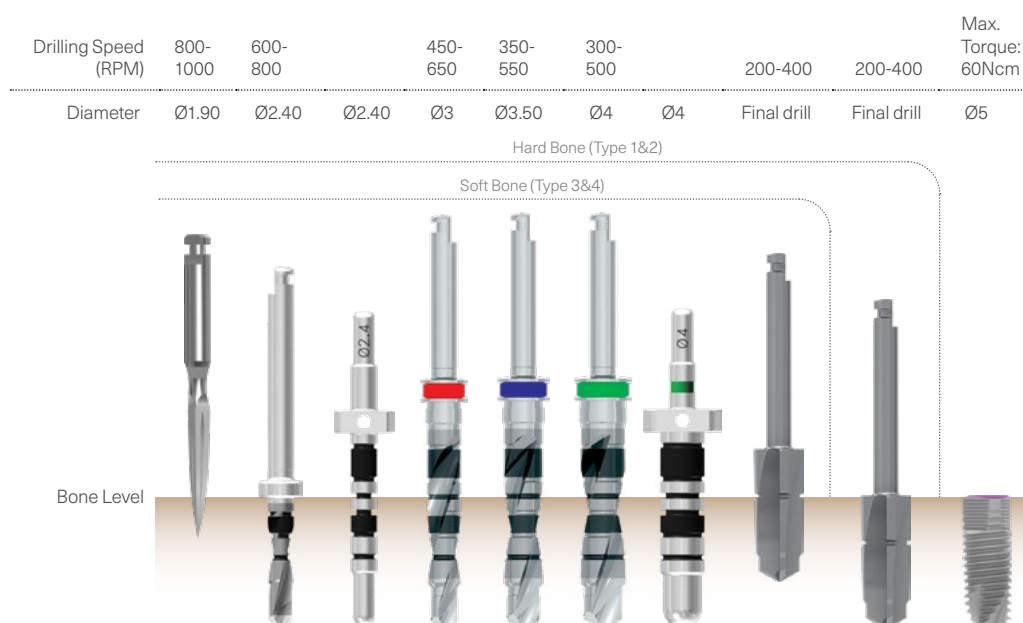
Cover screw



	Cat. No	Dimensions (mm)	Description	Material	Item includes
	V3-08500	Ø5 L=8	V3 conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Final drill
	V3-10500	Ø5 L=10	V3 conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Final drill
	V3-11500	Ø5 L=11.5	V3 conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Final drill
	V3-13500	Ø5 L=13	V3 conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Final drill
	V3-16500	Ø5 L=16	V3 conical connection implant, standard platform	Titanium Alloy Ti 6Al 4V ELI	Cover screw Final drill

L = Length

Ø5mm Drilling Protocol



i The drilling sequence is illustrated using an 11.50mm implant.
Procedure recommended by MIS cannot replace the judgment and professional experience of the surgeon.



TOOLS AND KITS

MIS instruments promote accuracy and precision in surgical procedures. The kits are designed for efficiency and ease of use, featuring an ergonomic design and a single-handed opening mechanism. The range includes various tools such as drills, body try-ins, keys, ratchets, and insertion tools.





Tools and Kits

Marking Drills



Cat. No Dimensions (mm) Description Material Sold

MT-SMD10

L=30

Spade marking drill

Stainless steel



MT-PDM24

Ø2.40
L=32

Position drill mill

Stainless steel



MT-PD440

Ø4
L=32.7

Position drill

Stainless steel



L = Length



Tools and Kits

Pilot Drills, External Irrigation



	Cat. No	Dimensions (mm)	Description	Material	Sold
	CT-P2408	Ø2.40/2.0 L=28	Step pilot drill with built-in stopper for 8mm length implants	Stainless steel	 
	CT-P2410	Ø2.40/2.0 L=28	Step pilot drill with built-in stopper for 10mm length implants	Stainless steel	 
	CT-P2411	Ø2.40/2.0 L=33	Step pilot drill with built-in stopper for 11.5mm length implants	Stainless steel	 
	CT-P2413	Ø2.40/2.0 L=33	Step pilot drill with built-in stopper for 13mm length implants	Stainless steel	 
	CT-P2416	Ø2.40/2.0 L=37.5	Step pilot drill for 16mm length implants	Stainless steel	 

L = Length



Tools and Kits

Step Drills, External Irrigation



Cat. No	Dimensions (mm)	Description	Material	Sold
CT-TDC30	Ø3/2.40 L=37.5	Step drill, external irrigation	Stainless steel	 
CT-TDC35	Ø3.50/3 L=37.5	Step drill, external irrigation	Stainless steel	 
CT-TDC40	Ø4/3.50 L=37.5	Step drill, external irrigation	Stainless steel	 
CT-TDC45	Ø4.50/4 L=37.5	Step drill, external irrigation	Stainless steel	 

L = Length



Tools and Kits

Countersinks



	Cat. No	Dimensions (mm)	Description	Material	Sold
	MT-CS330	Ø3.30 L=25	Countersink for Ø3.30 implant, narrow platform	Stainless steel	
	MT-CS375	Ø3.75 L=25	Countersink for Ø3.75 implant, standard platform	Stainless steel	
	MT-CS420	Ø4.20 L=25	Countersink for Ø4.20 implant, standard platform	Stainless steel	
	MT-CS500	Ø5 L=25	Countersink for Ø5 implant, wide platform	Stainless steel	
	MT-CSN33	Ø3.30 L=31	Countersink, narrow platform	Stainless steel	 
	MT-GDN33	Ø3.75/4.20 L=26	Countersink, standard platform	Stainless steel	 
	MT-GDN50	Ø5/6 L=26.8	Countersink, wide platform	Stainless steel	 

L = Length



Tools and Kits

Trephine Burrs



Cat. No	Dimensions (mm)	Description	Material	Sold
MT-00400	Ø4/5 L=37	Trephine burr	Stainless steel	
MT-00500	Ø5/6 L=37	Trephine burr	Stainless steel	
MT-00600	Ø6/7 L=37	Trephine burr	Stainless steel	

L = Length



Tools and Kits

Conical Connection Insertion Tools



Cat. No	Dimensions (mm)	Description	Material	Sold
CT-NLR10	L=32	Long ratchet insertion tool, conical connection, narrow platform	Stainless steel	 
CT-NSR10	L=24.5	Short ratchet insertion tool, conical connection, narrow platform	Stainless steel	 
CT-NLI10	L=32	Long motor insertion tool, conical connection, narrow platform	Stainless steel	 
CT-NSI10	L=24.5	Short motor insertion tool, conical connection, narrow platform	Stainless steel	 
CT-SLR10	L=33	Long ratchet insertion tool, conical connection, standard platform	Stainless steel	 
CT-SSR10	L=23	Short ratchet insertion tool, conical connection, standard platform	Stainless steel	 
CT-SLI10	L=33	Long motor insertion tool, conical connection, standard platform	Stainless Steel	 

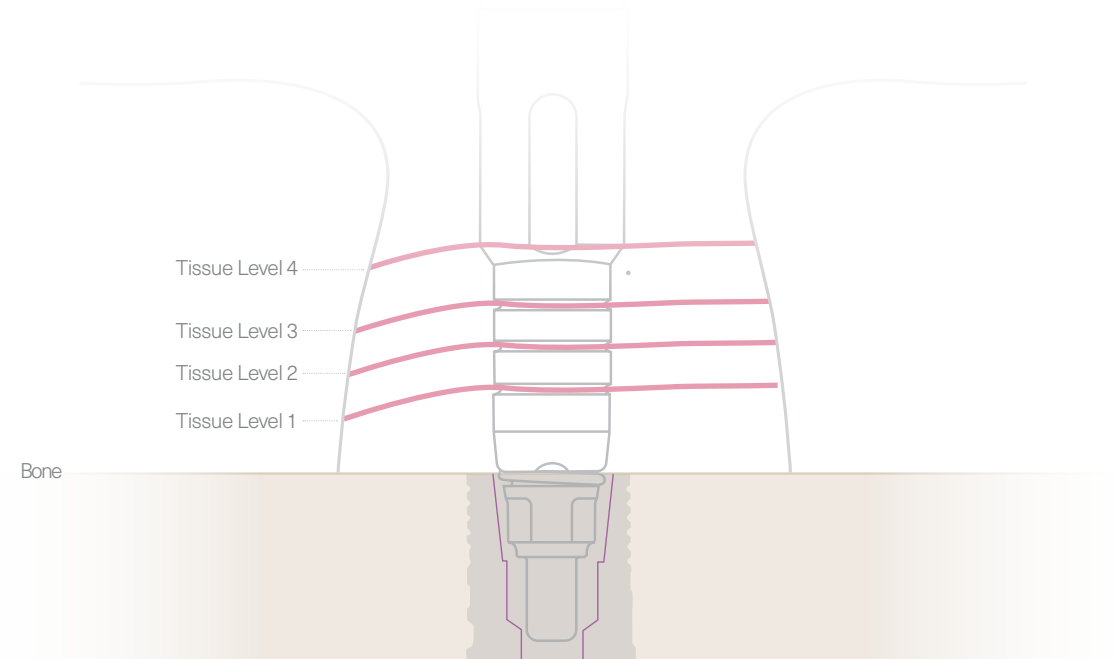
L = Length

Conical Connection
Insertion Tools

	Cat. No	Dimensions (mm)	Description	Material	Sold
	CT-SSI10	L=25.5	Short motor insertion tool, conical connection, standard platform	Stainless Steel	INSIDE KIT STAND ALONE
	CT-WLR10	L=33	Long ratchet insertion tool, conical connection, wide platform	Stainless steel	INSIDE KIT STAND ALONE
	CT-WSR10	L=23	Short ratchet insertion tool, conical connection, wide platform	Stainless steel	INSIDE KIT STAND ALONE
	CT-WLI10	L=33	Long motor insertion tool, conical connection, wide platform	Stainless steel	INSIDE KIT STAND ALONE
	CT-WSI10	L=25.5	Short motor insertion tool, conical connection, wide platform	Stainless steel	INSIDE KIT STAND ALONE

L = Length

4 Depth Indications

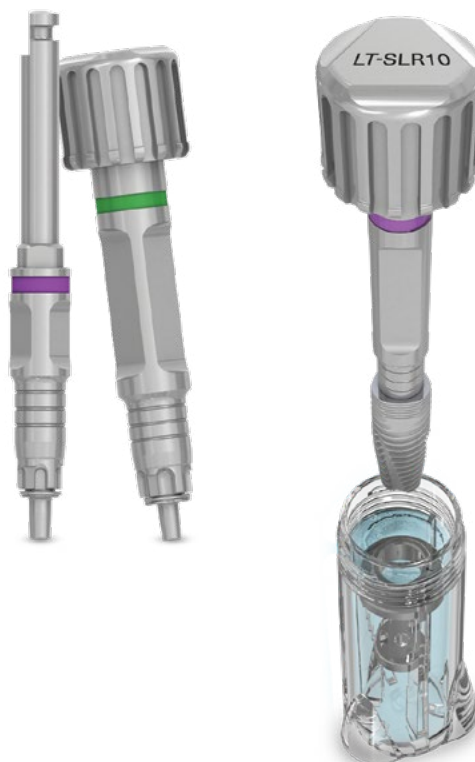




Tools and Kits

MIS LYNX Orientation Insertion Tools

 MIS LYNX implant system is not available in Canada



Cat. No	Dimensions (mm)	Description	Material	Sold
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LT-SLM10

L=29

MIS LYNX long motor insertion tool, standard platform

Stainless steel



LT-SLR10

L=25

MIS LYNX long ratchet insertion tool, standard platform

Stainless steel



LT-SSM10

L=32.4

MIS LYNX short motor insertion tool, standard platform

Stainless steel



LT-SSR10

L=25

MIS LYNX short ratchet insertion tool, standard platform

Stainless steel



LT-WLM10

L=29

MIS LYNX long motor insertion tool, wide platform

Stainless steel



LT-WLR10

L=25

MIS LYNX long ratchet insertion tool, wide platform

Stainless steel



LT-WSM10

L=32.4

MIS LYNX short motor insertion tool, wide platform

Stainless steel



LT-WSR10

L=22.3

MIS LYNX short ratchet insertion tool, wide platform

Stainless steel



L = Length



Tools and Kits

V3 Insertion Tools

 V3 implant system is not available in Canada



Cat. No	Dimensions (mm)	Description	Material	Sold
CT-NLM30	L=29	V3 long motor insertion tool, conical connection, narrow platform	Stainless steel	 
CT-NSM30	L=25	V3 short motor insertion tool, conical connection, narrow platform	Stainless steel	 
CT-NLR30	L=32.4	V3 long ratchet insertion tool, conical connection, narrow platform	Stainless steel	 
CT-NSR30	L=25	V3 short ratchet insertion tool, conical connection, narrow platform	Stainless steel	 
CT-SLM30	L=29	V3 long motor insertion tool, conical connection, standard platform	Stainless steel	 
CT-SSM30	L=25	V3 short motor insertion tool, conical connection, standard platform	Stainless steel	 
CT-SLR30	L=32.4	V3 long ratchet insertion tool, conical connection, standard platform	Stainless steel	 
CT-SSR30	L=22.3	V3 short ratchet insertion tool, conical connection, standard platform	Stainless steel	 

L = Length



Tools and Kits

Surgical Tools



Cat. No	Dimensions (mm)	Description	Material	Sold
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MT-BT120

Ø1.40
L=100

Implant site depth probe

Stainless steel



MT-RDE30

L=32

Extra-long driver for 0.05 inch hex.

Stainless steel



MT-RDL30

L=27

Long driver for 0.05 inch hex.

Stainless steel



MT-RDS30

L=21.3

Short driver for 0.05 inch hex.

Stainless steel



MT-RDM30

L=11.5

Extra-short driver for 0.05 inch hex.

Stainless steel



MT-DE001

L=24

Drill extender

Stainless steel



L = Length

Surgical Tools

	Cat. No	Dimensions (mm)	Description	Material	Sold
	MT-RE160	L=28.5	Abutment extractor, narrow platform	Titanium	 
	MT-RE172	L=28.5	Abutment extractor, standard/wide platform	Titanium	 
	MT-PP240	Ø2.40-3 L=24	Parallel pin	Stainless steel	
	MT-LM005	L=30	Long motor adapter for 0.05 inch hex.	Stainless steel	 
	MT-SM005	L=24	Short motor adapter for 0.05 inch hex.	Stainless steel	
	MT-SRA10	L=15.5	Square connection to ratchet adapter	Stainless steel	
	MT-TP420	Ø4.30 L=30	Motor tissue punch	Stainless steel	
	MT-TP500	Ø4.30 L=28	Manual tissue punch	Stainless steel	
	MT-RT070	L=95	Surgical torque ratchet		 
	MT-RI030	L=84	Monoblock ratchet		 
	MT-RA480	L=7.5	Ratchet to hex. adapter	Stainless steel	
	MT-MFXGS		MULTIFIX guide strip	Stainless steel	

L = Length



Tools and Kits

Prosthetic Instruments



	Cat. No	Dimensions (mm)	Description	Material	Sold
	MT-IT100	L=16.5	Impression coping key for closed tray	Stainless steel	
	MT-LM005	L=30	Long motor adapter for 0.05 inch hex.	Stainless steel	 
	MT-SM005	L=24	Short motor adapter for 0.05 inch hex.	Stainless steel	
	MT-MSD20	L=140	Surgical adapter driver	Stainless steel + Aluminum	 
	MT-HTS10*	L=144.5	Technical hex. screwdriver	Stainless steel + plastic	 
	MT-RB225	L=22	Ball attachment anchor key	Stainless steel	 
	MT-RDE30	L=32	Extra-long driver for 0.05 inch hex.	Stainless steel	

Prosthetic Instruments

	Cat. No	Dimensions (mm)	Description	Material	Sold
	MT-RDL30	L=27	Long driver for 0.05 inch hex.	Stainless steel	 
	MT-RDS30	L=21.3	Short driver for 0.05 inch hex.	Stainless steel	 
	MT-RDM30	L=11.5	Extra-short driver for 0.05 inch hex.	Stainless steel	
	MT-RE160	L=28.5	Abutment extractor, narrow platform	Titanium	 
	MT-RE172	L=28.5	Abutment extractor, standard/wide platform	Titanium	 
	MT-CLM21	L=27.5	CONNECT long motor insertion tool	Stainless steel	
	MT-CSM21	L=23.7	CONNECT short motor insertion tool	Stainless steel	
	MT-CLR21	L=31.6	CONNECT long ratchet insertion tool	Stainless steel	
	MT-CSR21	L=21.6	CONNECT short ratchet insertion tool	Stainless steel	
	MT-MURL2	L=21	Straight Multi-Unit long ratchet key	Stainless steel	 
	MT-MURS2	L=16	Straight Multi-Unit short ratchet key	Stainless steel	
	MT-MUML2	L=31	Straight Multi-Unit long motor key	Stainless steel	

L = Length

	Cat. No	Dimensions (mm)	Description	Material	Sold
	MT-MUMS2	L=24	Straight Multi-Unit short motor key	Stainless steel	
	MT-RA480		Ratchet to hex. adapter	Stainless steel	
	MT-RSD19	L=19	LOCKIT short torque ratchet driver	Stainless steel	 
	MT-RSD24	L=24	LOCKIT long torque ratchet driver	Stainless steel	 
	MT-ELM10	L=30	Long motor key for angled screw channel	Stainless steel	
	MT-ESM10	L=24	Short motor key for angled screw channel	Stainless steel	
	MT-ELR10	L=22.5	Long ratchet key for angled screw channel	Stainless steel	 
	MT-ESR10	L=18.7	Short ratchet key for angled screw channel	Stainless steel	
	MT-LOC10	Ø7.8 L=86	LOCKIT core tool	Stainless steel	 
	ET-IT002		OT-Equator handling tool		 
	MG1-TE480	Ø8.6 L=16	MGUIDE tool extender	Stainless steel	
	MT-RI040	L=95	Torque ratchet for prosthetic screws		 

L = Length



Tools and Kits

Bone Profilers, Conical Connection



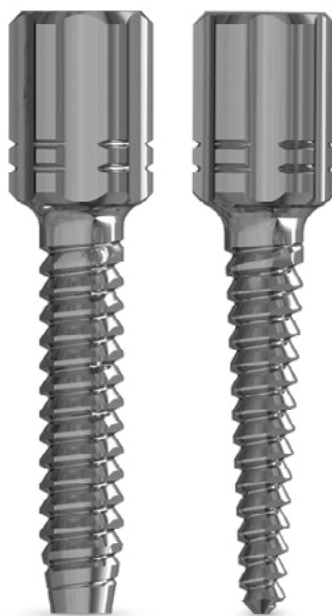
Cat. No	Dimensions (mm)	Description	Material	Sold
 CT-BP320	Ø3.20 L=28.4	Bone profiler, conical connection, narrow platform	Stainless steel	
 CT-BP355	Ø3.55 L=28.4	Bone profiler, conical connection, standard platform	Stainless steel	
 CT-BP460	Ø4.60 L=28.4	Bone profiler, conical connection, wide platform	Stainless steel	
 CT-BGP32	Ø3.20 L=11.7	Bone profiler guide pin, conical connection, narrow platform	Stainless steel	
 CT-BGP35	Ø3.55 L=11.7	Bone profiler guide pin, conical connection, standard platform	Stainless steel	
 CT-BGP46	Ø4.60 L=11.7	Bone profiler guide pin, conical connection, wide platform	Stainless steel	

L = Length



Tools and Kits

Bone Compression Screws



	Cat. No	Dimensions (mm)	Description	Material	Sold
	MO-CO160	Ø1.80-2.90 L=25	Convex compression screw	Stainless steel	INSIDE KIT
	MO-CO200	Ø2.30-3.30 L=25	Convex compression screw	Stainless steel	INSIDE KIT
	MO-CO240	Ø2.70-3.70 L=25	Convex compression screw	Stainless steel	INSIDE KIT
	MO-CO280	Ø3.10-4.50 L=25	Convex compression screw	Stainless steel	INSIDE KIT
	MO-SO300	Ø3 L=25	Concave sinus screw	Stainless steel	INSIDE KIT
	MO-SO350	Ø3.50 L=25	Concave sinus screw	Stainless steel	INSIDE KIT
	MO-SO400	Ø4 L=25	Concave sinus screw	Stainless steel	INSIDE KIT

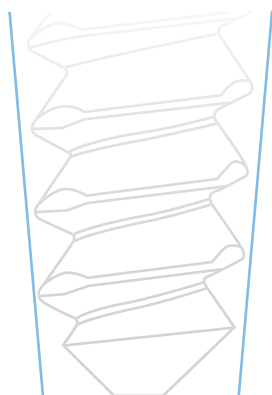
L = Length

Bone Compression Screws

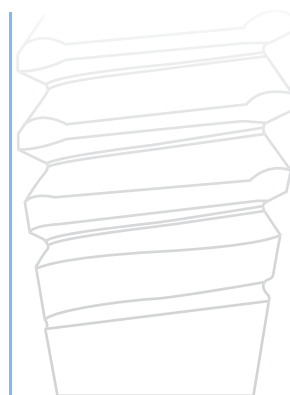
	Cat. No	Dimensions (mm)	Description	Material	Sold
	MT-SMD10	L=30	Spade marking drill	Stainless steel	 
	MT-HSI10	L=24.4	Short motor insertion tool, internal hex., standard/wide platform	Stainless steel	 
	MT-HLI10	L=28.2	Long motor insertion tool, internal hex., standard/wide platform	Stainless steel	 
	MT-LRH20	L=32.3	Long ratchet insertion tool, internal hex., standard/wide platform	Stainless steel	 
	MT-SRH20	L=22.3	Short ratchet insertion tool, internal hex., standard/wide platform	Stainless steel	 
	MT-RI030	L=84	Monoblock ratchet		 

L = Length

2 Surgical Procedures



Bone Compression



Sinus Lifting



Tools and Kits

Prosthetic Tools Kit

Please note that the Prosthetic Tools Kit is not intended to be steam-sterilized.

MK-0039
Prosthetic Tools Kit



	Cat. No.	Dimensions (mm)	Description	Material	Sold
	MT-RDS30	L=21.3	Short driver for 0.05 inch hex.	Stainless steel	
	MT-RDL30	L=27	Long driver for 0.05 inch hex.	Stainless steel	
	MT-SM005	L=24	Short motor adapter for 0.05 inch hex.	Stainless steel	
	MT-LM005	L=30	Long motor adapter for 0.05 inch hex.	Stainless steel	
	MT-CLR21	L=31.6	CONNECT long ratchet insertion tool	Stainless steel	

L = Length

Prosthetic Tools Kit

	Cat. No.	Dimensions (mm)	Description	Material	Sold
	MT-MURL2	L=21	Straight Multi-Unit long ratchet key	Stainless steel	 
	MT-MUML2	L=31	Straight Multi-Unit long motor key	Stainless steel	 
	MT-RE160	L=28.5	Abutment extractor, narrow platform	Titanium	 
	MT-RE172	L=28.5	Abutment extractor, standard/wide platform	Titanium	 
	MT-RSD19	L=19	LOCKiT short torque ratchet driver	Stainless steel	 
	MT-RSD24	L=24	LOCKiT long torque ratchet driver	Stainless steel	 
	MT-RB225	L=22	Ball attachment anchor key	Stainless steel	 
	MT-UN002*	L=24	Implant analog for universal hand driver, internal hex., narrow platform	Stainless steel	 
	MT-US002*	L=24	Implant analog for universal hand driver, internal hex., standard platform	Stainless steel	 
	MT-UW002*	L=24	Implant analog for universal hand driver, internal hex., wide platform	Stainless steel	 
	CT-UN001	L=24	Implant analog for universal hand driver, conical connection, narrow platform	Stainless steel	
	CT-US001	L=24	Implant analog for universal hand driver, conical connection, standard platform	Stainless steel	

L = Length

 * Not available in the USA as a stand-alone product

	Cat. No.	Dimensions (mm)	Description	Material	Sold
	CT-UW001	L=24	Implant analog for universal hand driver, conical connection, wide platform	Stainless steel	
	ET-IT002		OT-Equator handling tool		 
	MT-LOC10	Ø7.8 L=86	LOCKiT core tool	Stainless steel	 
	MT-MSD20*	L=140	Surgical adapter driver	Stainless steel + Aluminum	 
	MT-ELR10	L=22.5	Long ratchet key for angled screw channel	Stainless steel	 
	MT-RI040	L=95	Torque ratchet for prosthetic screws		 

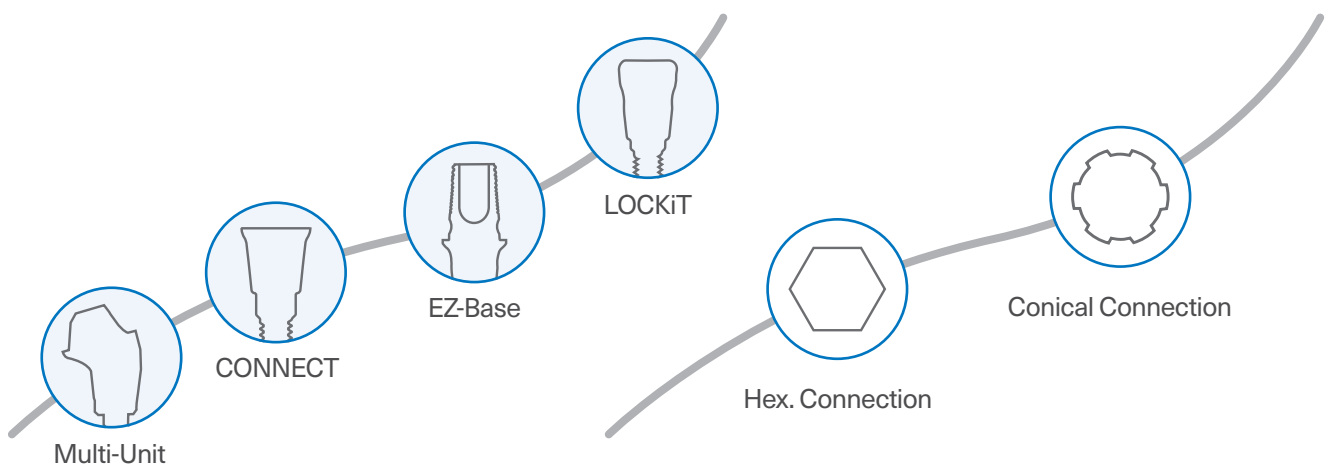
L = Length

 * Not available in the USA



4 Prosthetic Tools

2 Implant Connections





Tools and Kits

Abutment Holding System Kit

The abutment holding system allows convenient grip of prosthetic components for adjustments and preparation of both ceramic and titanium abutments.



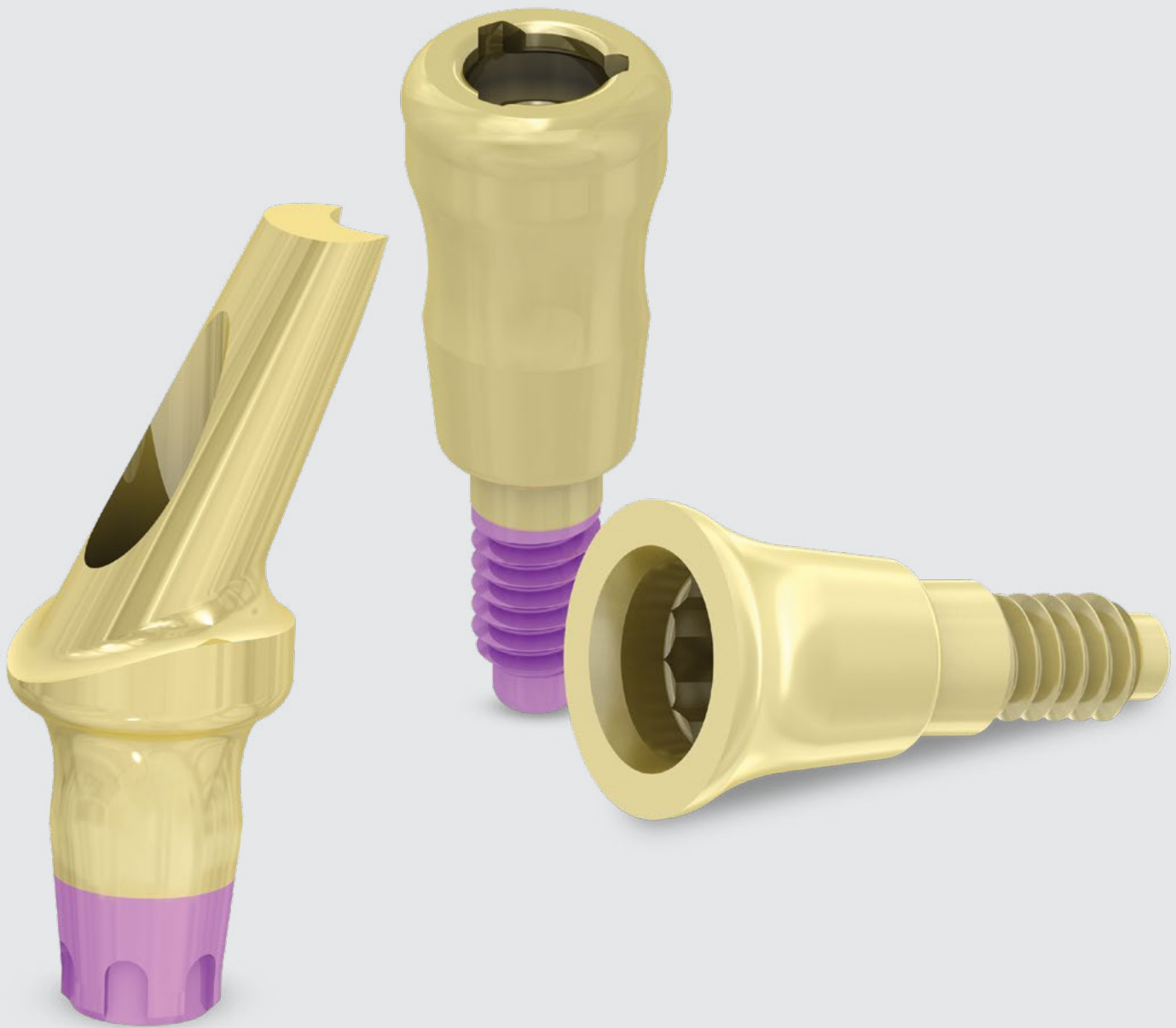
Cat. No

Description



MK-C101

Abutment holding system kit, conical connection



PROSTHETIC OPTIONS

MIS prosthetic components are suitable for a wide range of clinical applications, including implant level or abutment level, one-stage or two-stage treatments, and single or multiple-unit solutions. They come in various gingival heights, diameters, and angles.

The MIS prosthetic line features a consistent concave emergence profile, designed to give more space for soft tissue ingrowth. The gold-shaded abutments minimize the reflection through the gingiva^[4-5].

[4] Ioannidis A, Cathomen E, Jung RE, Fehmer V, Hüsler J, Thoma DS. Discoloration of the mucosa caused by different restorative materials - a spectrophotometric in vitro study. Clin Oral Implants Res. 2017 Sep;28(9):1133-1138.

[5] Pecnik CM, Roos M, Muff D, Spolenak R, Sailer I. In vitro color evaluation of esthetic coatings for metallic dental implants and implant prosthetic appliances. Clin Oral Implants Res. 2015 May;26(5):563-571.





Impression Coping

Impression Copings and Analogs



	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	CN-IO330	NP	MIS LYNX*/C1	Ø3.3, L=11	Impression coping for open tray, conical connection	Titanium	   
	VN-IO401*	NP	V3*	Ø3.3, L=11			
	CS-IO375	SP	MIS LYNX*/C1/V3*	Ø3.75, L=11			
	CW-IO500	WP	MIS LYNX*/C1	Ø5, L=11			
	CN-IO405	NP	MIS LYNX*/C1	Ø3.3, L=15	Impression coping for open tray, conical connection	Titanium	   
	VN-IO405*	NP	V3*	Ø3.3, L=15			
	CS-IO485	SP	MIS LYNX*/C1/V3*	Ø3.75, L=15			
	CW-IO555	WP	MIS LYNX*/C1	Ø5, L=15			
	CN-IO331	NP	MIS LYNX*/C1	Ø2.8, L=11	Thin impression coping for open tray, conical connection	Titanium	   
	VN-IO331*	NP	V3*	Ø2.8, L=11			
	CS-IO391	SP	MIS LYNX*/C1/V3*	Ø3.2, L=11			
	CW-IO501	WP	MIS LYNX*/C1	Ø4.1, L=11			
	CN-IO335	NP	MIS LYNX*/C1	Ø2.8, L=15	Thin impression coping for open tray, conical connection	Titanium	   
	VN-IO335*	NP	V3*	Ø2.8, L=15			
	CS-IO395	SP	MIS LYNX*/C1/V3*	Ø3.2, L=15			
	CW-IO505	WP	MIS LYNX*/C1	Ø4.1, L=15			
	CN-IC401	NP	MIS LYNX*/C1	Ø3.9, L=11	Impression coping for closed tray, conical connection	Titanium	   
	VN-IC401*	NP	V3*	Ø3.9, L=11			
	CS-IC481	SP	MIS LYNX*/C1/V3*	Ø4.5, L=11			
	CW-IC551	WP	MIS LYNX*/C1	Ø4.5, L=11			

H = Gingival height C = Crown height

L = Length



* Not available in Canada

	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	CN-IC405	NP	MIS LYNX*/C1	Ø3.9, L=15	Impression coping for closed tray, conical connection	Titanium	   
	VN-IC405*	NP	V3*	Ø3.9, L=15			
	CS-IC485	SP	MIS LYNX*/C1/V3*	Ø4.5, L=15			
	CW-IC555	WP	MIS LYNX*/C1	Ø4.5, L=15			
	CN-IT300	NP	MIS LYNX*/C1	Ø4, H=2, C=6	Impression coping for closed tray, conical connection	Titanium	   
	VN-IC400*	NP	V3*	Ø4, H=2, C=6			
	CS-IT300	SP	MIS LYNX*/C1/V3*	Ø4.8, H=2, C=6			
	CW-IT300	WP	MIS LYNX*/C1	Ø4.8, H=2, C=6			
	CN-IT340	NP	MIS LYNX*/C1	Ø4, H=4, C=6	Impression coping for closed tray, conical connection	Titanium	   
	VN-IC440*	NP	V3*	Ø4, H=4, C=6			
	CS-IT340	SP	MIS LYNX*/C1/V3*	Ø4.8, H=4, C=6			
	CW-IT340	WP	MIS LYNX*/C1	Ø5.5, H=4, C=6			
	CN-PF330	NP	MIS LYNX*/C1	Ø2.8, L=16	Press fit for closed tray, conical connection	Titanium	   
	VN-PF340*	NP	V3*	Ø2.8, L=15.6			
	CS-PF375	SP	MIS LYNX*/C1/V3*	Ø3.2, L=16.3			
	CW-PF500	WP	MIS LYNX*/C1	Ø5.5, L=16.3			
	CN-RSM10	NP	MIS LYNX*/C1	Ø3.3, L=12.7	Implant analog, conical connection	Titanium	   
	VN-RSM10*	NP	V3*	Ø3.3, L=12.7			
	CS-RSM10	SP	MIS LYNX*/C1/V3*	Ø3.75, L=12			
	CW-RSM10	WP	MIS LYNX*/C1	Ø5, L=12			
	MN-S0160	NP		L=7.6	Prosthetic screw, 30 Ncm	Titanium	   
	MD-S0220	SP/WP					
	MD-G0213	SP/WP		L=23	Impression coping guide pin for open tray	Titanium	 

H = Gingival height C = Crown height L = Length  * Not available in Canada



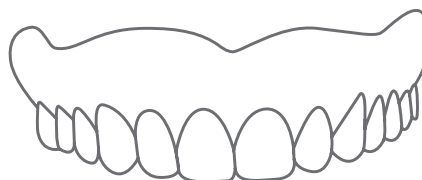
Single crown



Bridge



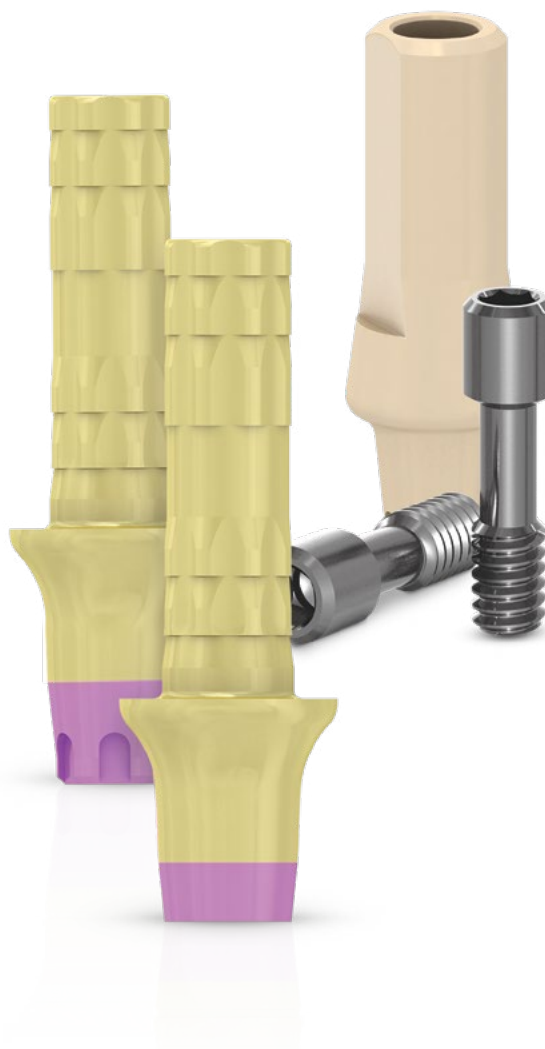
Overdenture





Temporary Restoration

Temporary Cylinders



Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	NP	MIS LYNX*/C1/V3*	Ø4, H=1, C=10	Temporary cylinder, free rotation, conical connection	Titanium	  
	SP	MIS LYNX*/C1/V3*	Ø4.8, H=1, C=10			
	SP	MIS LYNX*/C1/V3*	Ø5.8, H=1, C=10			
	WP	MIS LYNX*/C1	Ø5.5, H=1, C=10			
	NP	MIS LYNX*/C1	Ø4, H=1, C=10	Temporary cylinder, anti-rotation, conical connection	Titanium	   
	NP	MIS LYNX*/C1/V3*	Ø4, H=1, C=10			
	SP	MIS LYNX*/C1/V3*	Ø4.8, H=1, C=10			
	SP	MIS LYNX*/C1/V3*	Ø5.8, H=1, C=10			
	WP	MIS LYNX*/C1	Ø5.5, H=1, C=10			
	NP	MIS LYNX*/C1/V3*	Ø4, H=2, C=10	Temporary cylinder, free rotation, conical connection	Titanium	  
	SP	MIS LYNX*/C1/V3*	Ø4.8, H=2, C=10			
	SP	MIS LYNX*/C1/V3*	Ø5.8, H=2, C=10			
	WP	MIS LYNX*/C1	Ø5.5, H=2, C=10			
	WP	MIS LYNX*/C1	Ø5.5, H=2, C=10			

H = Gingival height

C = Crown height

L = Length



* Not available in Canada

	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	CN-TCI23	NP	MIS LYNX*/C1	Ø4, H=2, C=10	Temporary cylinder, anti-rotation, conical connection	Titanium	   
	VN-TCI23*	NP	V3*	Ø4, H=2, C=10			
	CS-TCI23	SP	MIS LYNX*/C1/V3*	Ø4.8, H=2, C=10			
	VS-TCI23	SP	MIS LYNX*/C1/V3*	Ø5.8, H=2, C=10			
	CW-TCI23	WP	MIS LYNX*/C1	Ø5.5, H=2, C=10			
	CN-TC033	NP	MIS LYNX*/C1/V3*	Ø4, H=3, C=10	Temporary cylinder, free rotation, conical connection	Titanium	  
	CS-TC033	SP	MIS LYNX*/C1/V3*	Ø4.8, H=3, C=10			
	VS-TC033	SP	MIS LYNX*/C1/V3*	Ø5.8, H=3, C=10			
	CW-TC033	WP	MIS LYNX*/C1	Ø5.5, H=3, C=10			
	CN-TCI33	NP	MIS LYNX*/C1	Ø4, H=3, C=10	Temporary cylinder, anti-rotation, conical connection	Titanium	   
	VN-TCI33*	NP	V3*	Ø4, H=3, C=10			
	CS-TCI33	SP	MIS LYNX*/C1/V3*	Ø4.8, H=3, C=10			
	VS-TCI33	SP	MIS LYNX*/C1/V3*	Ø5.8, H=3, C=10			
	CW-TCI33	WP	MIS LYNX*/C1	Ø5.5, H=3, C=10			
	CN-TPA10	NP	MIS LYNX*/C1	Ø4, H=1.5, C=10	Temporary plastic abutment, conical connection	PEEK	   
	VN-TPA10*	NP	V3*	Ø4, H=1.5, C=10			
	CS-TPA10	SP	MIS LYNX*/C1/V3*	Ø4.8, H=1.5, C=10			
	CW-TPA10	WP	MIS LYNX*/C1	Ø5.5, H=1.5, C=10			
	CN-TPH50	NP	MIS LYNX*/C1	Ø3.5	Temporary plastic cylinder, conical connection	PEEK	   
	VN-TPH50*	NP	V3*				
	CS-TPH50	SP	MIS LYNX*/C1/V3*				
	MN-S0160	NP		L=7.6	Prosthetic screw, 30Ncm	Titanium	   
	MD-S0220	SP/WP					

H = Gingival height

C = Crown height

L = Length

 *Not available in Canada

2 Abutment Options



Titanium



Polyether ether ketone



Screw Retained Restoration

CONNECT System



	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
CONNECT System Ø4mm							
	CS-C1540 CW-C1540	SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø4, H=1.5	CONNECT abutment, conical connection	Titanium	SP WP
	CN-C2040 CS-C2040 CW-C2040	NP SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø4, H=2	CONNECT abutment, conical connection	Titanium	NP VN SP WP
	CN-C3040 CS-C3040 CW-C3040	NP SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø4, H=3	CONNECT abutment, conical connection	Titanium	NP VN SP WP
	CS-C4040 CW-C4040	SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø4, H=4	CONNECT abutment, conical connection	Titanium	SP WP
	MM-H0540 MM-H1540 MM-H3040			Ø4, H=0.5 Ø4, H=1.5 Ø4, H=3	CONNECT healing cap	Titanium	
	MM-IO040			Ø4 C=7	CONNECT short impression coping for open tray, free rotation	Titanium	
	MM-IOI40			Ø4 C=7	CONNECT short impression coping for open tray, anti-rotation	Titanium	

H = Gingival height

C = Crown height

L = Length



* Not available in Canada

	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	MM-IO011			Ø4 C=11	CONNECT long impression coping for open tray, free rotation	Titanium	
	MM-IOI11			Ø4 C=11	CONNECT long impression coping for open tray, anti-rotation	Titanium	
	MM-IC040			Ø4 C=8.3	CONNECT impression coping for closed tray, free rotation	Titanium	
	MM-ICI40			Ø4 C=8.3	CONNECT Impression coping for closed tray, anti-rotation	Titanium	
	MM-RSM41			Ø4 L=11	CONNECT analog	Titanium	
	MM-TC041			Ø4 C=10	CONNECT temporary cylinder, free rotation	Titanium	
	MM-TCI41			Ø4 C=10	CONNECT temporary cylinder, anti-rotation	Titanium	
	MM-CE046			Ø4 C=6	CONNECT final esthetic abutment, free rotation	Titanium	
	MM-CEI46			Ø4 C=6	CONNECT final esthetic abutment, anti-rotation	Titanium	
	MM-CF048			Ø4 C=8	CONNECT final esthetic abutment, free rotation	Titanium	
	MM-CFI48			Ø4 C=8	CONNECT final esthetic abutment, anti-rotation	Titanium	
	MM-AN204			Ø4 C=8	CONNECT cementable angulated abutment, 20°, anti-rotation	Titanium	
	MM-CCR04*			Ø4 C=14	CONNECT CoCr plastic cylinder, free rotation	Cobalt-Chrom	

H = Gingival height

C = Crown height

L = Length



*Not available in the USA

CONNECT System

	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	MM-CCRI4*			Ø4 C=14	CONNECT CoCr plastic cylinder, anti-rotation	Cobalt-Chrom	
	MM-SP104			Ø4 L=10	CONNECT scan post, anti-rotation	Titanium	
	MM-MAN40			Ø4 L=10	CONNECT digital model analog	Titanium	
CONNECT System Ø5.7mm							
	CS-C1557 CW-C1557	SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø5.7, H=1.5	CONNECT abutment, conical connection	Titanium	 
	CS-C2057 CW-C2057	SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø5.7, H=2	CONNECT abutment, conical connection	Titanium	 
	CS-C3057 CW-C3057	SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø5.7, H=3	CONNECT abutment, conical connection	Titanium	 
	CS-C4057 CW-C4057	SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø5.7, H=4	CONNECT abutment, conical connection	Titanium	 
	MM-H0557 MM-H1557 MM-H3057			Ø5.7, H=0.5 Ø5.7, H=1.5 Ø5.7, H=3	CONNECT healing cap	Titanium	
	MM-IO057			Ø5.7 C=7	CONNECT Impression coping for open tray, free rotation	Titanium	
	MM-IOI57			Ø5.7 C=7	CONNECT Impression coping for open tray, anti-rotation	Titanium	
	MM-IC057			Ø5.7 C=8.3	CONNECT Impression coping for closed tray, free rotation	Titanium	
	MM-ICI57			Ø5.7 C=8.8	CONNECT Impression coping for closed tray, anti-rotation	Titanium	

H = Gingival height

C = Crown height

L = Length



*Not available in the USA

	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	MM-RSM57			Ø5.7 L=11	CONNECT analog	Titanium	
	MM-TC057			Ø5.7 C=10	CONNECT temporary cylinder, free rotation	Titanium	
	MM-TCI57			Ø5.7 C=10	CONNECT temporary cylinder, anti-rotation	Titanium	
	MM-CE056			Ø5.7 C=6	CONNECT final esthetic abutment, free rotation	Titanium	
	MM-CEI56			Ø5.7 C=6	CONNECT final esthetic abutment, anti-rotation	Titanium	
	MM-CF054			Ø5.7 C=4	CONNECT final esthetic abutment, free rotation	Titanium	
	MM-CFI54			Ø5.7 C=4	CONNECT final esthetic abutment, anti-rotation	Titanium	
	MM-CCR05			Ø5.7 C=15.4	CONNECT CoCr plastic cylinder, free rotation	Cobalt-Chrom	
	MM-CCR15			Ø5.7 C=15.4	CONNECT CoCr plastic cylinder, anti-rotation	Cobalt-Chrom	
	MM-SP105			Ø5.7 L=10	CONNECT scan post, anti-rotation	Titanium	
	MM-MAN57			Ø5.7 L=12	CONNECT digital model analog	Titanium	
	MT-CLM21			L=27.5	CONNECT long motor insertion tool	Stainless steel	

H = Gingival height

C = Crown height

L = Length

CONNECT System

	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	MT-CSM21			L=23.7	CONNECT short motor insertion tool	Stainless steel	
	MT-CLR21			L=31.6	CONNECT long ratchet insertion tool	Stainless steel	
	MT-CSR21			L=21.6	CONNECT short ratchet insertion tool	Stainless steel	
	MT-IT100*			L=16.5	Impression coping key for closed tray	Stainless steel	
	MM-S0160			L=5.8	CONNECT prosthetic screw	Titanium	
	MM-SA160			L=6.2	Prosthetic screw for angled screw channel	Titanium	

H = Gingival height

C = Crown height

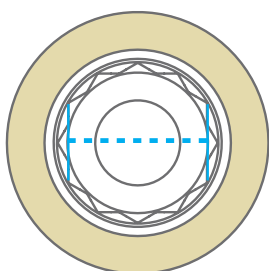
L = Length

*MT-IT100 - For use with impression coping for closed tray

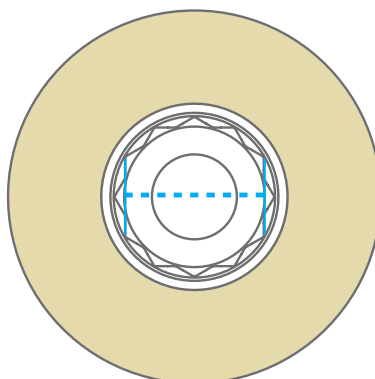


2 Diameters

1 Internal Connection



Ø4mm NP, SP, WP



Ø5.7mm SP, WP



Screw Retained Restoration

Multi-Unit System



	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	CM-N1480 CM-S1480 CM-W1480	NP SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø4.8, H=1	Multi-Unit abutment, conical connection	Titanium	
	CM-N2480 CM-S2480	NP SP	MIS LYNX*/C1 MIS LYNX*/C1/V3*	Ø4.8, H=2	Multi-Unit abutment, conical connection	Titanium	
	CM-N3480 CM-S3480 CM-W3480	NP SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø4.8, H=3	Multi-Unit abutment, conical connection	Titanium	
	CM-S4480	SP	MIS LYNX*/C1/V3*	Ø4.8, H=4	Multi-Unit abutment, conical connection	Titanium	
	CM-N5480 CM-S5480	NP SP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3*	Ø4.8, H=5	Multi-Unit abutment, conical connection	Titanium	
	CM-NO171 VM-NO171* CM-SO171 CM-WO171	NP NP SP WP	MIS LYNX*/C1/V3* V3* MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø4.8, H=1	Angulated Multi-Unit abutment, 17°, conical connection	Titanium	

H = Gingival height C = Crown height

L = Length



* Not available in Canada

Multi-Unit System

	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	CM-NO172 VM-NO172* CM-SO172 CM-WO172	NP NP SP WP	MIS LYNX*/C1/V3* V3* MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø4.8, H=2	Angulated Multi-Unit abutment, 17°, conical connection	Titanium	   
	CM-SO173 CM-WO173	SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø4.8, H=3	Angulated Multi-Unit abutment, 17°, conical connection	Titanium	 
	CM-NO301 VM-NO301* CM-SO301 CM-WO301	NP NP SP WP	MIS LYNX*/C1/V3* V3* MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø4.8, H=1	Angulated Multi-Unit abutment, 30°, conical connection	Titanium	   
	CM-NO302 VM-NO302* CM-SO302 CM-WO302	NP NP SP WP	MIS LYNX*/C1/V3* V3* MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø4.8, H=2	Angulated Multi-Unit abutment, 30°, conical connection	Titanium	   
	CM-SO303 CM-WO303	SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø4.8, H=3	Angulated Multi-Unit abutment, 30°, conical connection	Titanium	 
	MU-BGC48			L=3.3	Gold bar coping abutment for Multi-Unit	Gold-e	
	MU-RSM48			L=12	Analog for Multi-Unit	Titanium	
	MU-CC480			Ø4.8 L=4.3	Cementing cap for Multi-Unit	Titanium	
	MU-CC481			Ø4.8 L=4.75	Cementing cap for Multi-Unit (New design)	Titanium	
	MU-CP048			L=10	Plastic cylinder for Multi-Unit	Burnout plastic	
	MU-H4480			Ø4.8 L=4.3	Healing cap for Multi-Unit	Titanium	
	MU-I0480			Ø4.8 L=10	Impression coping for Multi-Unit, open tray	Titanium	

	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	MU-IT480			Ø4.8 L=8	Impression coping for Multi-Unit, closed tray	Titanium	
	MU-TO480			Ø4.8 L=10	Titanium temporary cylinder for Multi-Unit	Titanium	
	MU-SP102			L=10	Multi-Unit scan post	Titanium	
	MU-MAN10			Ø4.8 L=10	Digital model analog for Multi-Unit	Titanium	
	MT-MURL2			L=21	Straight Multi-Unit long ratchet key	Stainless steel	
	MT-MURS2			L=16	Straight Multi-Unit short ratchet key	Stainless steel	
	MT-MUML2			L=31	Straight Multi-Unit long motor key	Stainless steel	
	MT-MUMS2			L=24	Straight Multi-Unit short motor key	Stainless steel	
	MT-RDL30			L=27	Long driver for 0.05 inch hex.	Stainless steel	
	MU-S0220			L=3.8	Prosthetic screw for Multi-Unit, 25Ncm	Titanium	

H = Gingival height C = Crown height L = Length



Screw Retained Restoration

Gold Plastic Cylinders



	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	CN-GP010	NP	MIS LYNX*/C1/V3	Ø4.3, H=1	Gold plastic cylinder, free rotation, conical connection	Burnout plastic + Gold-a	
	CS-GP010	SP	MIS LYNX*/C1/V3	Ø4.8, H=1			
	CW-GP010	WP	MIS LYNX*/C1	Ø5.5, H=1			
	CN-GPC10	NP	MIS LYNX*/C1	Ø4.3, H=1	Gold plastic cylinder, anti-rotation, conical connection	Burnout plastic + Gold-a	
	VN-GPC10*	NP	V3	Ø4.3, H=1			
	CS-GPC10	SP	MIS LYNX*/C1/V3	Ø4.8, H=1			
	CW-GPC10	WP	MIS LYNX*/C1	Ø5.5, H=1			
	MN-S0160	NP		L=7.6	Prosthetic screw, 30 Ncm	Titanium	
	MD-S0220	SP/WP					

H = Gingival height

C = Crown height

L = Length

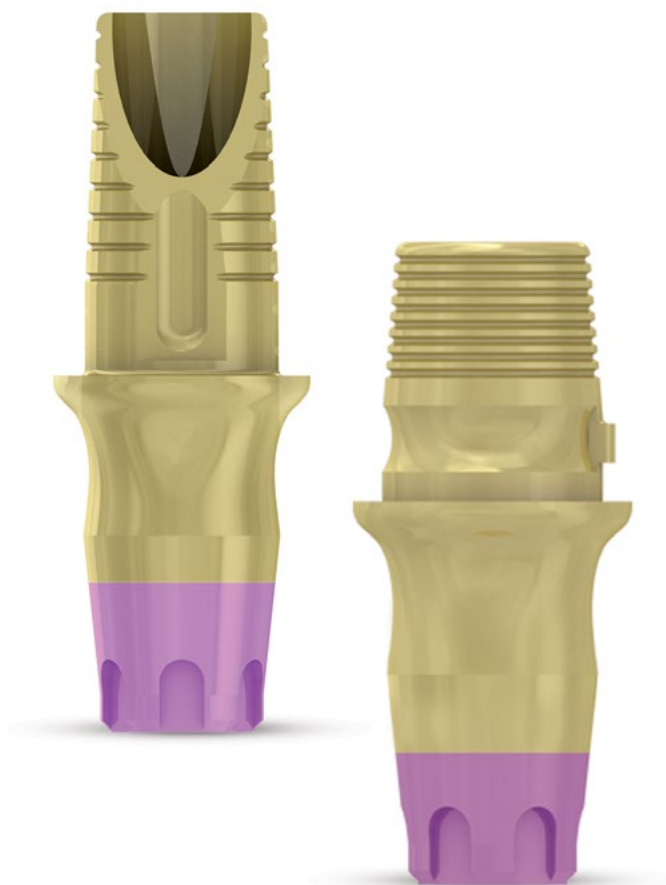


* Not available in Canada



Digital Restoration

Ti-Bases



	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	CN-TB001	NP	MIS LYNX*/C1	Ø4.2, H=0.5, C=4	Ti-Base, anti-rotation, conical connection	Titanium	
	VN-TB001*	NP	V3*	Ø4.2, H=0.5, C=4			
	CS-TB001	SP	MIS LYNX*/C1/V3*	Ø4.3, H=0.5, C=4			
	CW-TB001	WP	MIS LYNX*/C1	Ø5.7, H=0.5, C=4			
	VN-TB015*	NP	V3*	Ø4.2, H=1.5, C=4	Ti-Base, anti-rotation, conical connection	Titanium	
	CS-TB015	SP	MIS LYNX*/C1/V3*	Ø4.3, H=1.5, C=4			
	CW-TB015	WP	MIS LYNX*/C1	Ø5.7, H=1.5, C=4			
	VN-TB030*	NP	V3*	Ø4.2, H=3, C=4	Ti-Base, anti-rotation, conical connection	Titanium	
	CS-TB030	SP	MIS LYNX*/C1/V3*	Ø4.3, H=3, C=4			
	CW-TB030	WP	MIS LYNX*/C1	Ø5.7, H=3, C=4			
	CN-IN060	NP	MIS LYNX*/C1	Ø4.2, H=0.5, C=6	Incisor esthetic Ti abutment, conical connection	Titanium	
	VN-IN060*	NP	V3*	Ø4.2, H=0.5, C=6			
	CS-IN060	SP	MIS LYNX*/C1/V3*	Ø4.3, H=0.5, C=6			

H = Gingival height

C = Crown height

L = Length



* Not available in Canada

	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	CN-IN160	NP	MIS LYNX*/C1	Ø4.2, H=1.5, C=6	Incisor esthetic Ti abutment, conical connection	Titanium	  
	VN-IN160*	NP	V3*	Ø4.2, H=1.5, C=6			
	CS-IN160	SP	MIS LYNX*/C1/V3*	Ø4.3, H=1.5, C=6			
	CN-IN360	NP	MIS LYNX*/C1	Ø4.2, H=3, C=6	Incisor esthetic Ti abutment, conical connection	Titanium	  
	VN-IN360*	NP	V3*	Ø4.2, H=3, C=6			
	CS-IN360	SP	MIS LYNX*/C1/V3*	Ø4.3, H=3, C=6			
	CN-TB002	NP	MIS LYNX*/C1	Ø4.25, H=0.5, C=4	Ti-Base, free rotation, conical connection*	Titanium	   
	CS-TB002	SP	MIS LYNX*/C1/V3*	Ø4.3, H=0.5, C=4			
	CW-TB002	WP	MIS LYNX*/C1	Ø5.7, H=0.5, C=4			
	CN-TBF15	NP	C1/V3*	Ø4.2, H=1.5, C=4	Ti-Base, free rotation, conical connection*	Titanium	   
	CS-TBF15	SP	MIS LYNX*/C1/V3*	Ø4.3, H=1.5, C=4			
	CW-TBF15	WP	MIS LYNX*/C1	Ø5.7, H=1.5, C=4			
	CN-TBF30**	NP	C1	Ø4.2, H=3, C=4	Ti-Base, free rotation, conical connection***	Titanium	   
	CS-TBF30	SP	MIS LYNX*/C1/V3*	Ø4.3, H=3, C=4			
	CW-TBF30	WP	MIS LYNX*/C1	Ø5.7, H=3, C=4			
	MN-S0160 MD-S0220	NP SP/WP		L=7.6	Prosthetic screw, 30 Ncm	Titanium	   

H = Gingival height

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L = Length



* Not available in Canada

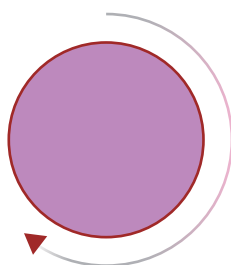


*** Not available in the USA

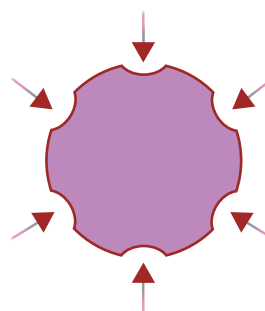
*** For conical connection, multiple unit, screw-retained restoration, it is recommended to cement the bridge intra-orally.



2 Engagement Types



Free Rotation



Anti-Rotation



Digital Restoration

Scan Posts



	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	CN-SP102 VN-SP102* CS-SP102 CW-SP102	NP NP SP WP	MIS LYNX*/C1 V3* MIS LYNX*/C1/V3* MIS LYNX*/C1	L=10	Scan post, conical connection	Titanium	   
	MU-SP102			L=10	Multi-Unit scan post	Titanium	
	MM-SP104 MM-SP105			Ø4, L=10 Ø5.7, L=10	CONNECT scan post, anti-rotation	Titanium	
	MN-S0160 MD-S0220	NP SP/WP		L=7.6	Prosthetic screw, 20 Ncm	Titanium	   

H = Gingival height

C = Crown height

L = Length

 * Not available in Canada



Digital Restoration

Digital Model Analogs



	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	CN-MAN10	NP	MIS LYNX*/C1	Ø3.3, L=10	Digital model analog, conical connection	Titanium	   
	VN-MAN10*	NP	V3*	Ø3.3, L=10			
	CS-MAN10	SP	MIS LYNX*/C1/V3*	Ø3.8, L=10			
	CW-MAN10	WP	MIS LYNX*/C1	Ø4.6, L=10			
	MU-MAN10			Ø4.8 L=10	Digital model analog for Multi-Unit	Titanium	
	MM-MAN40			Ø4 L=10	Digital model analog for CONNECT	Titanium	
	MM-MAN57			Ø5.7 L=12	Digital model analog for CONNECT	Titanium	

H = Gingival height

C = Crown height

L = Length



* Not available in Canada



Digital Restoration

Titanium Blanks

Not available in the USA



	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	CN-IB091	NP	C1	Ø9	Titanium Blank, anti-rotation, conical connection	Titanium	
	CS-IB091	SP	C1				
	CW-IB091	WP	C1				
	CN-IB121	NP	C1	Ø12	Titanium Blank, anti-rotation, conical connection	Titanium	
	CS-IB121	SP	C1				
	CW-IB121	WP	C1				
	CN-AGT12	NP	C1	Ø12	Titanium Blank for Amann Girsch, anti-rotation, conical connection	Titanium	
	CS-AGT12	SP	C1				
	CW-AGT12	WP	C1				
	CN-MAB10	NP	C1	Ø5 L=13.5	Milling analog for Titanium Blank, conical connection	Stainless Steel	
	CS-MAB10	SP	C1				
	CW-MAB10	WP	C1				

H = Gingival height

C = Crown height

L = Length



Cemented Restoration

Cementable Abutments



	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	CN-AN001	NP	MIS LYNX*/C1	Ø4.8, H=1, C=7	Cementable abutment, conical connection	Titanium	
	VN-AT001*	NP	V3*	Ø4.8, H=1, C=7			
	CS-A0010	SP	V3*/C1	Ø4.8, H=1, C=7.5			
	VS-AT001	SP	V3*/C1	Ø5.8, H=1, C=8			
	CW-AT001	WP	MIS LYNX*/C1	Ø5.5, H=1, C=7.5			
	CN-AT002	NP	MIS LYNX*/C1	Ø4.8, H=2, C=7	Cementable abutment, conical connection	Titanium	
	VN-AT002*	NP	V3*	Ø4.8, H=2, C=7			
	CS-AT002	SP	MIS LYNX*/C1/V3*	Ø4.8, H=2, C=7.5			
	VS-AT002	SP	MIS LYNX*/C1/V3*	Ø5.8, H=2, C=8			
	CW-AT002	WP	MIS LYNX*/C1	Ø5.5, H=2, C=7.5			
	CN-AN003	NP	MIS LYNX*/C1	Ø4.8, H=3, C=7	Cementable abutment, conical connection	Titanium	
	VN-AT003*	NP	V3*	Ø4.8, H=3, C=7			
	CS-A0030	SP	MIS LYNX*/C1/V3*	Ø4.8, H=3, C=7.5			
	VS-AT003	SP	MIS LYNX*/C1/V3*	Ø5.8, H=3, C=8			
	CW-AT003	WP	MIS LYNX*/C1	Ø5.5, H=3, C=7.5			
	CN-AN010	NP	MIS LYNX*/C1	Ø4.8, H=1, C=7	Cementable angulated abutment, 10°, conical connection	Titanium	
	VN-AT101*	NP	V3*	Ø4.8, H=1, C=7			

H = Gingival height

C = Crown height

L = Length



* Not available in Canada

	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	CN-AT102 VN-AT102*	NP NP	MIS LYNX*/C1 V3*	Ø4.8, H=2, C=7 Ø4.8, H=2, C=7	Cementable angulated abutment, 10°, conical connection	Titanium	 
	CN-AN310 VN-AT103*	NP NP	MIS LYNX*/C1 V3*	Ø4.8, H=3, C=7 Ø4.8, H=3, C=7	Cementable angulated abutment, 10°, conical connection	Titanium	 
	CS-A1510 CS-AN151 CW-AN151	SP SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø4.8, H=1, C=7.5 Ø5.8, H=1, C=7.5 Ø5.5, H=1, C=7.5	Cementable angulated abutment, 15°, conical connection	Titanium	 
	CS-AT152 VS-AT152 CW-AT152	SP SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø4.8, H=2, C=7.5 Ø5.8, H=2, C=7.5 Ø5.5, H=2, C=7.5	Cementable angulated abutment, 15°, conical connection	Titanium	 
	CS-A1530 VS-AT153 CW-AT153	SP SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø4.8, H=3, C=7.5 Ø5.8, H=3, C=7.5 Ø5.5, H=3, C=7.5	Cementable angulated abutment, 15°, conical connection	Titanium	 
	CN-AN020 VN-AT201*	NP NP	MIS LYNX*/C1 V3*	Ø4.8, H=1, C=7 Ø4.8, H=1, C=7	Cementable angulated abutment, 20°, conical connection	Titanium	 
	CN-AT202 VN-AT202	NP NP	MIS LYNX*/C1 V3*	Ø4.8, H=2, C=7 Ø4.8, H=2, C=7	Cementable angulated abutment, 20°, conical connection	Titanium	 
	CN-AN320 VN-AT203*	NP NP	MIS LYNX*/C1 V3*	Ø4.8, H=3, C=7 Ø4.8, H=3, C=7	Cementable angulated abutment, 20°, conical connection	Titanium	 
	CS-A2510 CS-AN251 CW-AT251	SP SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø4.8, H=1, C=7.5 Ø5.8, H=1, C=7.5 Ø5.5, H=1, C=7.5	Cementable angulated abutment, 25°, conical connection	Titanium	 
	CS-AT252 VS-AT252 CW-AT252	SP SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø4.8, H=2, C=7.5 Ø5.8, H=2, C=7.5 Ø5.5, H=2, C=7.5	Cementable angulated abutment, 25°, conical connection	Titanium	 
	CS-A2530 VS-AT253 CW-AT253	SP SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø4.8, H=3, C=7.5 Ø5.8, H=3, C=7.5 Ø5.5, H=3, C=7.5	Cementable angulated abutment, 25°, conical connection	Titanium	 
	MN-S0160 MD-S0220	NP SP/WP	V3*/C1 V3*/C1	L=7.6	Prosthetic screw, 30 Ncm	Titanium	   



Cemented Restoration

Cementing Posts



	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	CN-MAC10	NP	MIS LYNX*/C1	Ø4, H=1, C=10	Cementing post, conical connection	Titanium	
	VN-MC101*	NP	V3*	Ø4, H=1, C=10			
	CS-MAC10	SP	MIS LYNX*/C1/V3*	Ø4.8, H=1, C=10			
	VS-MC101	SP	MIS LYNX*/C1/V3*	Ø5.8, H=1, C=10			
	CW-SMAC1	WP	MIS LYNX*/C1	Ø5.5, H=1, C=10			
	CN-MAC30	NP	MIS LYNX*/C1	Ø4, H=3, C=10	Cementing post, conical connection	Titanium	
	VN-MC103*	NP	V3*	Ø4, H=3, C=10			
	CS-MC103	SP	MIS LYNX*/C1/V3*	Ø4.8, H=3, C=10			
	VS-MC103	SP	MIS LYNX*/C1/V3*	Ø5.8, H=3, C=10			
	CW-MC103	WP	MIS LYNX*/C1	Ø5.5, H=3, C=10			
	MN-S0160 MD-S0220	NP SP/WP		L=7.6	Prosthetic screw, 30 Ncm	Titanium	

H = Gingival height

C = Crown height

L = Length



* Not available in Canada



CPK - Complete Prosthetic Kit



	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	CK-NPK41	NP	MIS LYNX*/C1	Ø4, H=1, C=4	Complete Prosthetic Kit, conical connection	Titanium	
	VK-NPK41*	NP	V3*	Ø4, H=1, C=4			
	CK-CPK41	SP	MIS LYNX*/C1/V3*	Ø4.8, H=1, C=4			
	CK-NPK42	NP	MIS LYNX*/C1	Ø4, H=2, C=4	Complete Prosthetic Kit, conical connection	Titanium	
	VK-NPK42*	NP	V3*	Ø4, H=2, C=4			
	CK-CPK42	SP	V3*/C1	Ø4.8, H=2, C=4			
	CK-NPK43	NP	MIS LYNX*/C1	Ø4, H=3, C=4	Complete Prosthetic Kit, conical connection	Titanium	
	VK-NPK43*	NP	V3*	Ø4, H=3, C=4			
	CK-CPK43	SP	V3*/C1	Ø4.8, H=3, C=4			
	CK-NPK44	NP	MIS LYNX*/C1	Ø4, H=4, C=4	Complete Prosthetic Kit, conical connection	Titanium	
	VK-NPK44*	NP	V3*	Ø4, H=4, C=4			
	CK-CPK44	SP	MIS LYNX*/C1/V3*	Ø4.8, H=4, C=4			
	CK-NPK61	NP	MIS LYNX*/C1	Ø4, H=1, C=6	Complete Prosthetic Kit, conical connection	Titanium	
	VK-NPK61*	NP	V3*	Ø4, H=1, C=6			
	CK-CPK61	SP	MIS LYNX*/C1/V3*	Ø4.8, H=1, C=6			
	VK-CPK61	SP	MIS LYNX*/C1/V3*	Ø5.5, H=1, C=6			
	CK-WPK61	WP	MIS LYNX*/C1	Ø5.5, H=1, C=6			

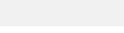
H = Gingival height

C = Crown height

L = Length

* Not available in Canada

CPK - Complete Prosthetic Kit

	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	CK-NPK62	NP	MIS LYNX*/C1	Ø4, H=2, C=6	Complete Prosthetic Kit, conical connection	Titanium	
	VK-NPK62*	NP	V3*	Ø4, H=2, C=6			
	CK-CPK62	SP	MIS LYNX*/C1/V3*	Ø4.8, H=2, C=6			
	VK-CPK62	SP	MIS LYNX*/C1/V3*	Ø5.5, H=2, C=6			
	CK-WPK62	WP	MIS LYNX*/C1	Ø5.5, H=2, C=6			
	CK-NPK63	NP	MIS LYNX*/C1	Ø4, H=3, C=6	Complete Prosthetic Kit, conical connection	Titanium	
	VK-NPK63*	NP	V3*	Ø4, H=3, C=6			
	CK-CPK63	SP	MIS LYNX*/C1/V3*	Ø4.8, H=3, C=6			
	VK-CPK63	SP	MIS LYNX*/C1/V3*	Ø5.5, H=3, C=6			
	CK-WPK63	WP	MIS LYNX*/C1	Ø5.5, H=3, C=6			
	CK-NPK64	NP	MIS LYNX*/C1	Ø4, H=4, C=6	Complete Prosthetic Kit, conical connection	Titanium	
	VK-NPK64*	NP	V3*	Ø4, H=4, C=6			
	CK-CPK64	SP	MIS LYNX*/C1/V3*	Ø4.8, H=4, C=6			
	VK-CPK64	SP	MIS LYNX*/C1/V3*	Ø5.5, H=4, C=6			
	CK-WPK64	WP	MIS LYNX*/C1	Ø5.5, H=4, C=6			
	CK-CPK81	SP	MIS LYNX*/C1/V3*	Ø4.8, H=1, C=8	Complete Prosthetic Kit, conical connection	Titanium	
	VK-CPK81	SP	MIS LYNX*/C1/V3*	Ø5.5, H=1, C=8			
	CK-CPK82	SP	MIS LYNX*/C1/V3*	Ø4.8, H=2, C=8	Complete Prosthetic Kit, conical connection	Titanium	
	VK-CPK82	SP	MIS LYNX*/C1/V3*	Ø5.5, H=2, C=8			
	CK-CPK83	SP	MIS LYNX*/C1/V3*	Ø4.8, H=3, C=8	Complete Prosthetic Kit, conical connection	Titanium	
	VK-CPK83	SP	MIS LYNX*/C1/V3*	Ø5.5, H=3, C=8			
	CK-CPK84	SP	MIS LYNX*/C1/V3*	Ø4.8, H=4, C=8	Complete Prosthetic Kit, conical connection	Titanium	
	VK-CPK84	SP	MIS LYNX*/C1/V3*	Ø5.5, H=4, C=8			
	CN-CPK41	NP	MIS LYNX*/C1	Ø4, H=1, C=4	Transgingival abutment, conical connection	Titanium	
	VN-P4140*	NP	V3*	Ø4, H=1, C=4			
	CS-CPK41	SP	MIS LYNX*/C1/V3*	Ø4.8, H=1, C=4			
	CN-CPK42	NP	MIS LYNX*/C1	Ø4, H=2, C=4	Transgingival abutment, conical connection	Titanium	
	VN-P4240*	NP	V3*	Ø4, H=2, C=4			
	CS-CPK42	SP	MIS LYNX*/C1/V3*	Ø4.8, H=2, C=4			
	CN-CPK43	NP	MIS LYNX*/C1	Ø4, H=3, C=4	Transgingival abutment, conical connection	Titanium	
	VN-P4340*	NP	V3*	Ø4, H=3, C=4			
	CS-CPK43	SP	MIS LYNX*/C1/V3*	Ø4.8, H=3, C=4			
	CN-CPK44	NP	MIS LYNX*/C1	Ø4, H=4, C=4	Transgingival abutment, conical connection	Titanium	
	VN-P4440*	NP	V3*	Ø4, H=4, C=4			
	CS-CPK44	SP	MIS LYNX*/C1/V3*	Ø4.8, H=4, C=4			

H = Gingival height

C = Crown height

L = Length



* Not available in Canada

	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	CN-CPK61	NP	MIS LYNX*/C1	Ø4, H=1, C=6,	Transgingival abutment, conical connection	Titanium	   
	VN-P6140*	NP	V3*	Ø4, H=1, C=6,			
	CS-CPK61	SP	MIS LYNX*/C1/V3*	Ø4.8, H=1, C=6			
	VS-P6155	SP	MIS LYNX*/C1/V3*	Ø5.5, H=1, C=6			
	CW-CPK61	WP	MIS LYNX*/C1	Ø5.5, H=1, C=6			
	CN-CPK62	NP	MIS LYNX*/C1	Ø4, H=2, C=6	Transgingival abutment, conical connection	Titanium	   
	VN-P6240*	NP	V3*	Ø4, H=2, C=6			
	CS-CPK62	SP	MIS LYNX*/C1/V3*	Ø4.8, H=2, C=6			
	VS-P6255	SP	MIS LYNX*/C1/V3*	Ø5.5, H=2, C=6			
	CW-CPK62	WP	MIS LYNX*/C1	Ø5.5, H=2, C=6			
	CN-CPK63	NP	MIS LYNX*/C1	Ø4, H=3, C=6	Transgingival abutment, conical connection	Titanium	   
	VN-P6340*	NP	V3*	Ø4, H=3, C=6			
	CS-CPK63	SP	MIS LYNX*/C1/V3*	Ø4.8, H=3, C=6			
	VS-P6355	SP	MIS LYNX*/C1/V3*	Ø5.5, H=3, C=6			
	CW-CPK63	WP	MIS LYNX*/C1	Ø5.5, H=3, C=6			
	CN-CPK64	NP	MIS LYNX*/C1	Ø4, H=4, C=6	Transgingival abutment, conical connection	Titanium	   
	VN-P6440*	NP	V3*	Ø4, H=4, C=6			
	CS-CPK64	SP	MIS LYNX*/C1/V3*	Ø4.8, H=4, C=6			
	VS-P6455	SP	MIS LYNX*/C1/V3*	Ø5.5, H=4, C=6			
	CW-CPK64	WP	MIS LYNX*/C1	Ø5.5, H=4, C=6			
	CS-CPK81	SP	MIS LYNX*/C1/V3*	Ø4.8, H=1, C=8	Transgingival abutment, conical connection	Titanium	
	VS-P8155	SP	MIS LYNX*/C1/V3*	Ø5.5, H=1, C=8			
	CS-CPK82	SP	MIS LYNX*/C1/V3*	Ø4.8, H=2, C=8	Transgingival abutment, conical connection	Titanium	
	VS-P8255	SP	MIS LYNX*/C1/V3*	Ø5.5, H=2, C=8			
	CS-CPK83	SP	MIS LYNX*/C1/V3*	Ø4.8, H=3, C=8	Transgingival abutment, conical connection	Titanium	
	VS-P8355	SP	MIS LYNX*/C1/V3*	Ø5.5, H=3, C=8			
	CS-CPK84	SP	MIS LYNX*/C1/V3*	Ø4.8, H=4, C=8	Transgingival abutment, conical connection	Titanium	
	VS-P8455	SP	MIS LYNX*/C1/V3*	Ø5.5, H=4, C=8			
	MN-IC600	NP		Ø4.2, L=8	Transfer plastic cap for CPK	Plastic	   
	MD-IC800	SP		Ø5, L=10			
	MW-IC800	WP		Ø5.7, L=10			
	MM-CHC40	NP		C=4	Plastic healing cap	PEEK	   
	MM-CHC60	SP		C=6			
	MM-CHC80	WP		C=8			
	MN-RSM60	NP		Ø4, C=6, L=18	Abutment analog for CPK	Stainless steel	   
	MD-RSM60	SP		Ø4.8, C=6, L=18			
	MW-RSM60	WP		Ø5.5, C=6, L=18			

H = Gingival height

C = Crown height

L = Length



* Not available in Canada



Overdentures

LOCKiT Attachment System



	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	CN-LOC01 CS-LOC01 CW-LOC01	NP SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø3.75, H=1 Ø3.75, H=1 Ø4.5, H=1	LOCKiT abutment, conical connection	Titanium	   
	CN-LOC02 CS-LOC02	NP SP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3*	Ø3.75, H=2 Ø3.75, H=2	LOCKiT abutment, conical connection	Titanium	  
	CN-LOC03 CS-LOC03 CW-LOC03	NP SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø3.75, H=3 Ø3.75, H=3 Ø4.5, H=3	LOCKiT abutment, conical connection	Titanium	   
	CN-LOC04 CS-LOC04	NP SP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3*	Ø3.75, H=4 Ø3.75, H=4	LOCKiT abutment, conical connection	Titanium	  
	CN-LOC05 CS-LOC05 CW-LOC05	NP SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø3.75, H=5 Ø3.75, H=5 Ø4.5, H=5	LOCKiT abutment, conical connection	Titanium	   

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L = Length



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	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	CK-NLC1 CK-SLC1 CK-WLC1	NP SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø3.75, H=1 Ø3.75, H=1 Ø4.5, H=1	LOCKiT abutment kit, conical connection	Titanium	   
	CK-NLC2 CK-SLC2	NP SP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3*	Ø3.75, H=2 Ø3.75, H=2	LOCKiT abutment kit, conical connection	Titanium	  
	CK-NLC3 CK-SLC3 CK-WLC3	NP SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø3.75, H=3 Ø3.75, H=3 Ø4.5, H=3	LOCKiT abutment kit, conical connection	Titanium	   
	CK-NLC4 CK-SLC4	NP SP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3*	Ø3.75, H=4 Ø3.75, H=4	LOCKiT abutment kit, conical connection	Titanium	  
	CK-NLC5 CK-SLC5 CK-WLC5	NP SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø3.75, H=5 Ø3.75, H=5 Ø4.5, H=5	LOCKiT abutment kit, conical connection	Titanium	   
	MT-LOC10			Ø7.8 L=86	LOCKiT core tool	Stainless steel	
	MM-LOC11			Ø5.4 H=4.4	LOCKiT impression coping		
	MM-LOA40 MM-LOA50	NP/SP WP		Ø4, L=10.2 Ø5, L=10.2	LOCKiT analog		  
	MM-LOC02				LOCKiT male processing package		
	MM-CLE10			Ø4.75 H=1.78	LOCKiT male retention cap 10° standard (clear)	Nylon	
	MM-PIN10			Ø4.72 H=1.78	LOCKiT male retention cap 10° light (pink)	Nylon	
	MM-BLU10			Ø4.72 H=1.78	LOCKiT male retention cap 10° extra light (blue)	Nylon	

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LOCKiT Attachment System

	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	MM-GRE10			Ø4.75 H=1.78	LOCKiT male retention cap 20° standard (green)	Nylon	
	MM-RED10			Ø4.72 H=1.78	LOCKiT male retention cap 20° extra light (red)	Nylon	
	MM-BLA10			Ø4.75 H=1.9	LOCKiT male processing cap for impression coping (black)	Polyethylene	
	MM-TIT10			Ø5.5 H=2.25	LOCKiT metal housing titanium cap	Titanium	
	MT-RSD19			L=19	LOCKiT short torque ratchet driver	Stainless steel	
	MT-RSD24			L=24	LOCKiT long torque ratchet driver	Stainless steel	
	MT-LOC11			Ø7.35 H=4.1	LOCKiT abutment holder sleeve		

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5 Retention Options



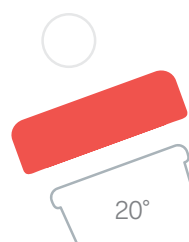
Extra Light Retention



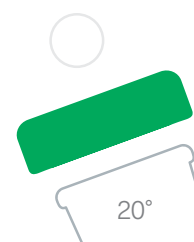
Light Retention



Standard Retention



Extra Light Retention



Standard Retention



Overdentures

OT-Equator Kits



	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	CK-NOE1 CK-SOE1 CK-WOE1	NP SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø4, H=1 Ø4.4, H=1 Ø4.4, H=1	OT-Equator kit, conical connection	Titanium	NP VN SP WP
	CK-NOE2 CK-SOE2	NP SP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3*	Ø4, H=2 Ø4.4, H=2	OT-Equator kit, conical connection	Titanium	NP VN SP
	CK-NOE3 CK-SOE3 CK-WOE3	NP SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø4, H=3 Ø4.4, H=3 Ø4.4, H=3	OT-Equator kit, conical connection	Titanium	NP VN SP WP
	CK-NOE4 CK-SOE4	NP SP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3*	Ø4, H=4 Ø4.4, H=4	OT-Equator kit, conical connection	Titanium	NP VN SP
	CK-NOE5 CK-SOE5	NP SP	MIS LYNX*/C1 MIS LYNX*/C1/V3*	Ø4, H=5 Ø4.4, H=5	OT-Equator kit, conical connection	Titanium	NP SP

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OT-Equator Kits

	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	ET-IT002				OT-Equator handling tool		
	OE-IC002				OT-Equator impression coping cap		
	OE-RSM60				OT-Equator analog	Stainless steel	
	MT-RDL30			L=27	Long driver for 0.05 inch hex.	Stainless steel	
	MT-RDS30			L=21.3	Short driver for 0.05 inch hex.	Stainless steel	
	OE-RCP01				OT-Equator soft retentive cap (pink), 4-pack		
	OE-RCW01				OT-Equator standard retentive cap (white), 4-pack		
	OE-RCV01				OT-Equator rigid retentive cap (violet), 4-pack		
	OE-RCY01				OT-Equator extra soft retentive cap (yellow), 4-pack		
	OE-RCB01				OT-Equator laboratory retentive cap (black), 4-pack		
	OE-MH001				OT-Equator metal housing		

H = Gingival height

C = Crown height

L = Length



Ball Attachment System



	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	CN-B1330 CS-B1375 CW-B1500	NP SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø4,H=1 Ø4.4,H=1 Ø4.4,H=1	Ball attachment anchor, conical connection	Titanium alloy + Titanium nitride	   
	CN-B2330 CS-B2375	NP SP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3*	Ø4,H=2 Ø4.4,H=2	Ball attachment anchor, conical connection	Titanium alloy + Titanium nitride	  
	CN-B3330 CS-B3375 CW-B3500	NP SP WP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3* MIS LYNX*/C1	Ø4,H=3 Ø4.4,H=3 Ø4.4,H=3	Ball attachment anchor, conical connection	Titanium alloy + Titanium nitride	   
	CN-B4330 CS-B4375	NP SP	MIS LYNX*/C1/V3* MIS LYNX*/C1/V3*	Ø4,H=4 Ø4.4,H=4	Ball attachment anchor, conical connection	Titanium alloy + Titanium nitride	  
	CS-B5375	SP	MIS LYNX*/C1/V3*	Ø4.4,H=5	Ball attachment anchor, conical connection	Titanium alloy + Titanium nitride	

H = Gingival height

C = Crown height

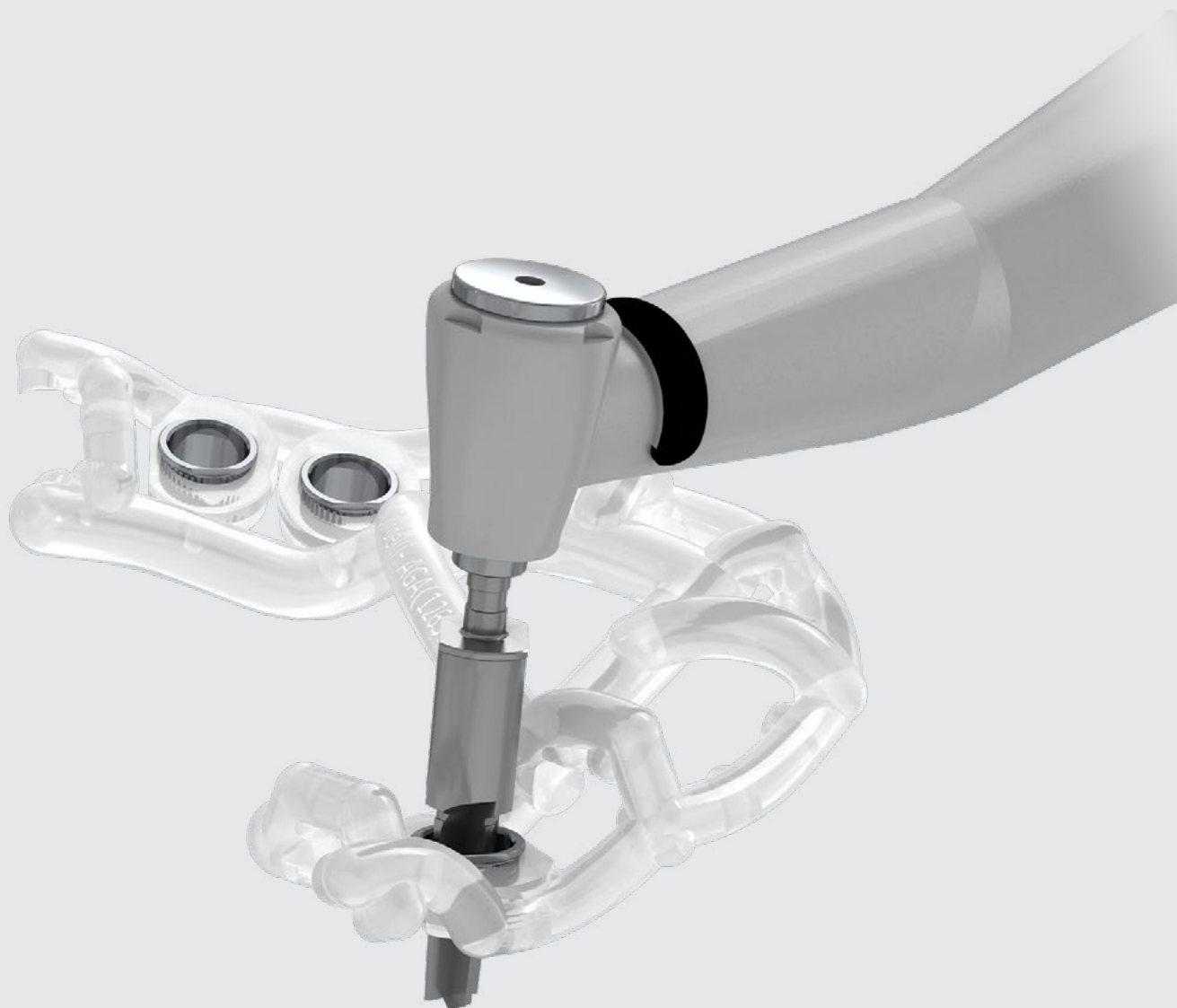
L = Length

 * Not available in Canada

Ball Attachment System

	Cat. No.	Platform	Implant	Dimensions (mm)	Description	Material	Platform
	MB-RS375			L=15.1	Ball attachment analog	Stainless steel	
	MB-SF200			Ø3.7 L=3.5	Plastic ball cap for ball attachment	Plastic	
	MB-GPS10			L=2.4	Gold ball cap for ball attachment	Gold-e	
	MB-TTP10			Ø3.5 L=3.1	Titanium ball cap for ball attachment	Titanium	
	MB-PR010			Ø3.8 L=2	Plastic mounting sleeve for ball attachment	Plastic	
	MB-TBS10			Ø2.5	Titanium ball cap spring for ball attachment, standard	Steel	
	MB-TBS20			Ø2.6	Titanium ball cap spring for ball attachment, soft	Steel	
	MB-DMH10				Double metal housing for ball attachment		
	MB-PPC10			Ø4.2 L=2.6	Standard plastic cap for ball attachment metal housing	Plastic	
	MB-PPR10			Ø4.2 L=2.6	Soft plastic cap for ball attachment metal housing, 800-950g retention	Plastic	
	MB-DB235			Ø15 L=2.6	Plastic disc for ball attachment	Plastic	
	MT-RB225			L=22	Ball attachment anchor key	Stainless steel	

H = Gingival height C = Crown height L = Length



MGUIDE - GUIDED SURGERY

MGUIDE is an advanced yet simple solution for guided surgery. The 3D-printed template is designed with an open frame that allows visibility, irrigation and accessibility without the need for removal.

Designed as a keyless system, MGUIDE allows for single-handed procedures, eliminating the need for unnecessary tools. With MGUIDE, clinicians can choose between flapless and raised-flap procedures.





MGUIDE

MGUIDE Templates

Please note: MGUIDE prosthetic template might not be registered or available in every country/region.

MGUIDE
prosthetic template



MGUIDE surgical template



	Cat. No	Description
	MG-TMP10	MGUIDE surgical template
	MG-TMP20	MGUIDE surgical template for edentulous cases
	MG-TMP50	MGUIDE surgical and prosthetic templates



MGUIDE

MGUIDE Conical Connection Surgical Instruments



	Cat. No	Dimensions (mm)	Description	Material	Sold
	MG-TP055	Ø5.5 L=26	MGUIDE tissue punch, wide platform	Stainless steel	 
	MG-BM047	Ø4.7 L=24.5	MGUIDE bone mill, standard platform	Stainless steel	 
	MG-BM055	Ø5.5 L=24.5	MGUIDE bone mill, wide platform	Stainless steel	 
	MG-D0624	Ø2.4 L=30.8	MGUIDE 6mm pilot drill	Stainless steel	 
	MG-D0824	Ø2.4 L=32.8	MGUIDE pilot drill for 8mm length implant	Stainless steel	 
	MG-D1024	Ø2.4 L=34.8	MGUIDE pilot drill for 10mm length implant	Stainless steel	 
	MG-D1124	Ø2.4 L=36.3	MGUIDE pilot drill for 11.5mm length implant	Stainless steel	 
	CG-D1650	Ø3.9-5 L=40.8	MGUIDE drill for Ø5 x 16mm length implant, conical connection	Stainless steel	 

MGUIDE Conical Connection Surgical Instruments

	Cat. No	Dimensions (mm)	Description	Material	Sold
	MG-D1324	Ø2.4 L=37.8	MGUIDE pilot drill for 13mm length implant	Stainless steel	 
	CG-D0833	Ø2.3-3.25 L=32.8	MGUIDE drill for Ø3.30 x 8mm length implant, conical connection	Stainless steel	 
	CG-D1033	Ø2.3-3.25 L=34.8	MGUIDE drill for Ø3.30 x 10mm length implant, conical connection	Stainless steel	 
	CG-D1133	Ø2.3-3.25 L=36.3	MGUIDE drill for Ø3.30 x 11.5mm length implant, conical connection	Stainless steel	 
	CG-D1333	Ø2.3-3.25 L=37.8	MGUIDE drill for Ø3.30 x 13mm length implant, conical connection	Stainless steel	 
	CG-D0839	Ø2.9-3.85 L=32.8	MGUIDE drill for Ø3.75 and Ø3.90 x 8mm length implant, conical connection	Stainless steel	 
	CG-D1039	Ø2.9-3.85 L=34.8	MGUIDE drill for Ø3.75 and Ø3.90 x 10mm length implant, conical connection	Stainless steel	 
	CG-D1139	Ø2.9-3.85 L=36.3	MGUIDE drill for Ø3.75 and Ø3.90 x 11.5mm length implant, conical connection	Stainless steel	 
	CG-D1339	Ø2.9-3.85 L=37.8	MGUIDE drill for Ø3.75 and Ø3.90 x 13mm length implant, conical connection	Stainless steel	 
	CG-D0843	Ø3.4-4.25 L=32.8	MGUIDE drill for Ø4.20 and Ø4.30 x 8mm length implant, conical connection	Stainless steel	 
	CG-D1043	Ø3.4-4.25 L=34.8	MGUIDE drill for Ø4.20 and Ø4.30 x 10mm length implant, conical connection	Stainless steel	 
	CG-D1650	Ø3.9-5 L=40.8	MGUIDE drill for Ø5 x 16mm length implant, conical connection	Stainless steel	 

	Cat. No	Dimensions (mm)	Description	Material	Sold
	CG-D1143	Ø3.4-4.25 L=36.3	MGUIDE drill for Ø4.20 and Ø4.30 x 11.5mm length implant, conical connection	Stainless steel	 
	CG-D1343	Ø3.4-4.25 L=37.8	MGUIDE drill for Ø4.20 and Ø4.30 x 13mm length implant, conical connection	Stainless steel	 
	CG-D0850	Ø3.9-4.95 L=32.8	MGUIDE drill for Ø5 x 8mm length implant, conical connection	Stainless steel	 
	CG-D1050	Ø3.9-4.95 L=34.8	MGUIDE drill for Ø5 x 10mm length implant, conical connection	Stainless steel	 
	CG-D1150	Ø3.9-4.95 L=36.3	MGUIDE drill for Ø5 x 11.5mm length implant, conical connection	Stainless steel	 
	CG-D1350	Ø3.9-4.95 L=37.8	MGUIDE drill for Ø5 x 13mm length implant, conical connection	Stainless steel	 
	MG-DLG55	Ø5.5 L=55	MGUIDE drill length gauge	Titanium	 
	CG-GRN01	Ø5.5 L=30.5	MGUIDE C1 direct ratchet insertion tool, conical connection, narrow platform	Stainless steel	 
	CG-GMN10	Ø5.5 L=31	MGUIDE C1 motor insertion tool, conical connection, narrow platform	Stainless steel	 
	CG-GRN10	Ø5.5 L=26	MGUIDE C1 ratchet insertion tool, conical connection, narrow platform	Stainless steel	 
	VG-GRN01	Ø5.5 L=30.5	MGUIDE V3 direct ratchet insertion tool, conical connection, narrow platform	Stainless steel	 
	CG-D1650	Ø3.9-5 L=40.8	MGUIDE drill for Ø5 x 16mm length implant, conical connection	Stainless steel	 

MGUIDE Conical Connection Surgical Instruments

	Cat. No	Dimensions (mm)	Description	Material	Sold
	VG-GMN10	Ø5.5 L=31	MGUIDE V3 motor insertion tool, conical connection, narrow platform	Stainless steel	 
	VG-GRN10	Ø5.5 L=25.5	MGUIDE V3 ratchet insertion tool, conical connection, narrow platform	Stainless steel	 
	CG-GRS01	Ø5.5 L=31	MGUIDE V3/C1 direct ratchet insertion tool, conical connection, standard platform	Stainless steel	 
	CG-GMS10	Ø5.5 L=32	MGUIDE V3/C1 motor insertion tool, conical connection, standard platform	Stainless steel	 
	CG-GRS10	Ø5.5 L=27	MGUIDE C1 ratchet insertion tool, conical connection, standard platform	Stainless steel	 
	VG-GRS10	Ø5.5 L=26	MGUIDE V3 ratchet insertion tool, conical connection, standard platform	Stainless steel	 
	CG-GRW01	Ø5.5 L=31	MGUIDE C1 direct ratchet insertion tool, conical connection, wide platform	Stainless steel	 
	CG-GMW10	Ø5.5 L=32	MGUIDE C1 motor insertion tool, conical connection, wide platform	Stainless steel	 
	CG-GRW10	Ø5.5 L=27	MGUIDE C1 ratchet insertion tool, conical connection, wide platform	Stainless steel	 
	CG-TAS55	Ø5.5 L=24	MGUIDE template anchoring screw, conical connection	Titanium	 
	MG-FP020	Ø2 L=27	MGUIDE fixation pin	Titanium	 
	CG-D1650	Ø3.9-5 L=40.8	MGUIDE drill for Ø5 x 16mm length implant, conical connection	Stainless steel	 

	Cat. No	Dimensions (mm)	Description	Material	Sold
	MG-DFP20	Ø2 L=35.3	MGUIDE drill for fixation pin	Stainless steel	 
	MT-RDL30	L=27	Long driver for 0.05 inch hex.	Stainless steel	 
	MT-RA480		Ratchet to hex. adapter	Stainless steel	 
	MT-RI030	L=84	Monoblock ratchet		 
	MG-D0024	Ø2.2 L=36.5	MGUIDE marking drill	Stainless steel	 
	MG-D0624	Ø2.4 L=30.8	MGUIDE 6mm pilot drill	Stainless steel	 
	MG-D1624	Ø2-2.4 L=40.8	MGUIDE pilot drill for 16mm length implant	Stainless steel	 
	CG-D1633	Ø2.3-3.3 L=40.8	MGUIDE drill for Ø3.30 x 16mm length implant, conical connection	Stainless steel	 
	CG-D1639	Ø2.9-3.9 L=40.8	MGUIDE drill for Ø3.75 and Ø3.90 x 16mm length implant, conical connection	Stainless steel	 
	CG-D1643	Ø3.4-4.3 L=40.8	MGUIDE drill for Ø4.20 and Ø4.30 x 16mm length implant, conical connection	Stainless steel	 
	CG-D1650	Ø3.9-5 L=40.8	MGUIDE drill for Ø5 x 16mm length implant, conical connection	Stainless steel	 



MGUIDE

MGUIDE Conical Connection Surgical Instruments, Narrow Sleeve



Cat. No	Dimensions (mm)	Description	Material	Sold
 MG-NBM40	Ø4 L=24.5	MGUIDE Narrow Sleeve bone mill	Stainless steel	 
 MG-NTP40	Ø4 L=26	MGUIDE Narrow Sleeve tissue punch	Stainless steel	 
 MG-N0624	Ø2.4 L=30.8	MGUIDE Narrow Sleeve 6mm pilot drill	Stainless steel	 
 MG-N0824	Ø2.4 L=32.8	MGUIDE Narrow Sleeve pilot drill for 8mm length implant	Stainless steel	 
 MG-N1024	Ø2.4 L=34.8	MGUIDE Narrow Sleeve pilot drill for 10mm length implant	Stainless steel	 
 MG-N1124	Ø2.4 L=36.3	MGUIDE Narrow Sleeve pilot drill for 11.5mm length implant	Stainless steel	 
 MG-N1324	Ø2.4 L=37.8	MGUIDE Narrow Sleeve pilot drill for 13mm length implant	Stainless steel	 
 CG-N0833	Ø2.3-3.25 L=32.8	MGUIDE Narrow Sleeve drill for Ø3.30 x 8mm length implant, conical connection	Stainless steel	 
 CG-N1033	Ø2.3-3.25 L=34.8	MGUIDE Narrow Sleeve drill for Ø3.30 x 10mm length implant, conical connection	Stainless steel	 

L = Length

Cat. No	Dimensions (mm)	Description	Material	Sold
 CG-N1133	Ø2.3-3.25 L=36.3	MGUIDE Narrow Sleeve drill for Ø3.30 x 11.5mm length implant, conical connection	Stainless steel	 
 CG-N1333	Ø2.3-3.25 L=37.8	MGUIDE Narrow Sleeve drill for Ø3.30 x 13mm length implant, conical connection	Stainless steel	 
 CG-N0839	Ø2.9-3.85 L=32.8	MGUIDE Narrow Sleeve drill for Ø3.75 and Ø3.90 x 8mm length implant, conical connection	Stainless steel	 
 CG-N1039	Ø2.9-3.85 L=34.8	MGUIDE Narrow Sleeve drill for Ø3.75 and Ø3.90 x 10mm length implant, conical connection	Stainless steel	 
 CG-N1139	Ø2.9-3.85 L=36.3	MGUIDE Narrow Sleeve drill for Ø3.75 and Ø3.90 x 11.5mm length implant, conical connection	Stainless steel	 
 CG-N1339	Ø2.9-3.85 L=37.8	MGUIDE Narrow Sleeve drill for Ø3.75 and Ø3.90 x 13mm length implant, conical connection	Stainless steel	 
 MG-NLG40	Ø4 L=55	MGUIDE Narrow Sleeve drill length gauge	Titanium	 
 CG-NMN10	Ø4 L=31	MGUIDE Narrow Sleeve C1 motor insertion tool, conical connection, narrow platform	Stainless steel	 
 CG-NMS10	Ø4 L=32	MGUIDE Narrow Sleeve V3/C1 motor insertion tool, conical connection, standard platform	Stainless steel	 
 CG-NRN10	Ø4 L=26	MGUIDE Narrow Sleeve C1 ratchet insertion tool, conical connection, narrow platform	Stainless steel	 
 CG-NRN01	Ø4 L=30.5	MGUIDE Narrow Sleeve C1 direct insertion tool, conical connection, narrow platform	Stainless steel	 
 CG-NRS10	Ø4 L=27	MGUIDE Narrow Sleeve C1 ratchet insertion tool, conical connection, standard platform	Stainless steel	 

L = Length

MGUIDE Conical Connection Surgical Instruments, Narrow Sleeve

	Cat. No	Dimensions (mm)	Description	Material	Sold
	CG-NRS01	Ø4 L=31	MGUIDE Narrow Sleeve V3/C1 direct insertion tool, conical connection, standard platform	Stainless steel	 
	VG-NMN10	Ø4 L=31	MGUIDE Narrow Sleeve V3 motor insertion tool, conical connection, narrow platform	Stainless steel	 
	VG-NRN10	Ø4 L=25.5	MGUIDE Narrow Sleeve V3 ratchet insertion tool, conical connection, narrow platform	Stainless steel	 
	VG-NRN01	Ø4 L=30.5	MGUIDE Narrow Sleeve V3 direct insertion tool, conical connection, narrow platform	Stainless steel	 
	VG-NRS10	Ø4 L=26	MGUIDE Narrow Sleeve V3 ratchet insertion tool, conical connection, standard platform	Stainless steel	 
	CG-NTAS0	Ø4 L=24	MGUIDE Narrow Sleeve template anchoring screw, conical connection, standard platform	Titanium	 
	MG-N0024	Ø2.2 L=36.5	MGUIDE Narrow Sleeve marking drill	Stainless steel	 
	MG-N0624	Ø2.4 L=30.8	MGUIDE Narrow Sleeve 6mm pilot drill	Stainless steel	 
	MG-N1624	Ø2-2.4 L=40.8	MGUIDE Narrow Sleeve pilot drill for 16mm length implant	Stainless steel	 
	CG-N1633	Ø2.3-3.3 L=40.8	MGUIDE Narrow Sleeve drill for Ø3.30 x 16mm length implant, conical connection	Stainless steel	 
	CG-N1639	Ø2.9-3.9 L=40.8	MGUIDE Narrow Sleeve drill for Ø3.75 and Ø3.90 x 16mm length implant, conical connection	Stainless steel	 

L = Length



ADDITIONAL INFORMATION

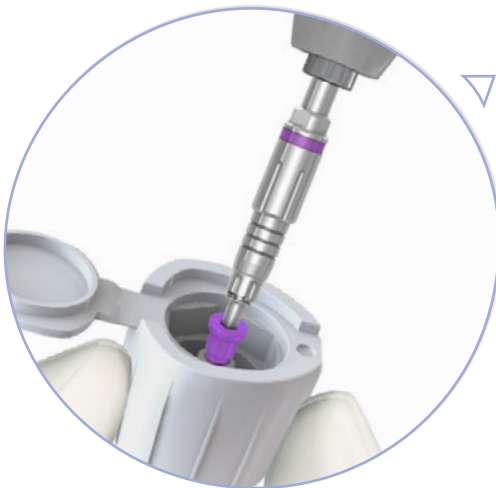


Additional information

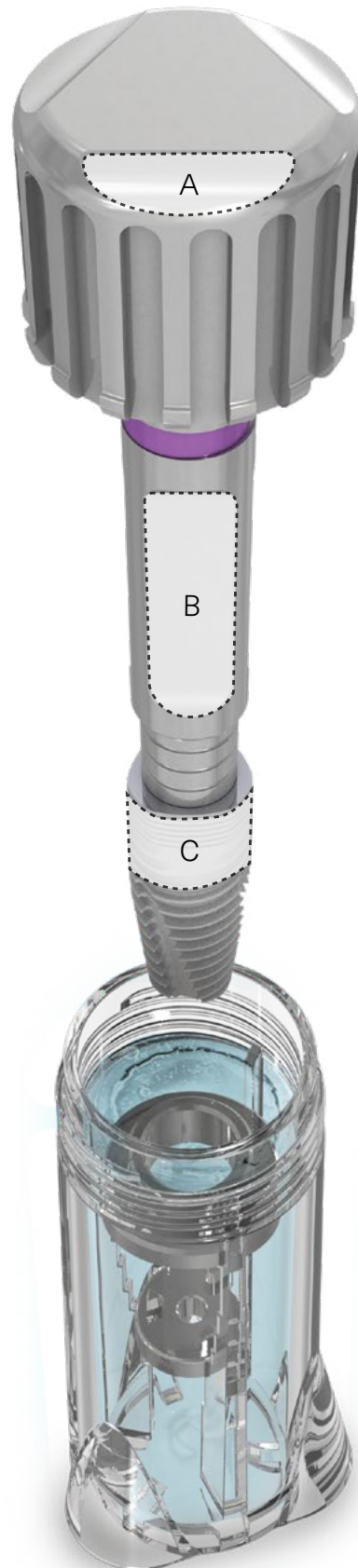
MIS LYNX* Orientation Insertion Tools

Areas **A** and **B** indicate the position of the flat surface of the insertion tool that should be aligned with the flat surface of the implant **C**.

This alignment allows easy identification of the flat side of the implant for desired placement.



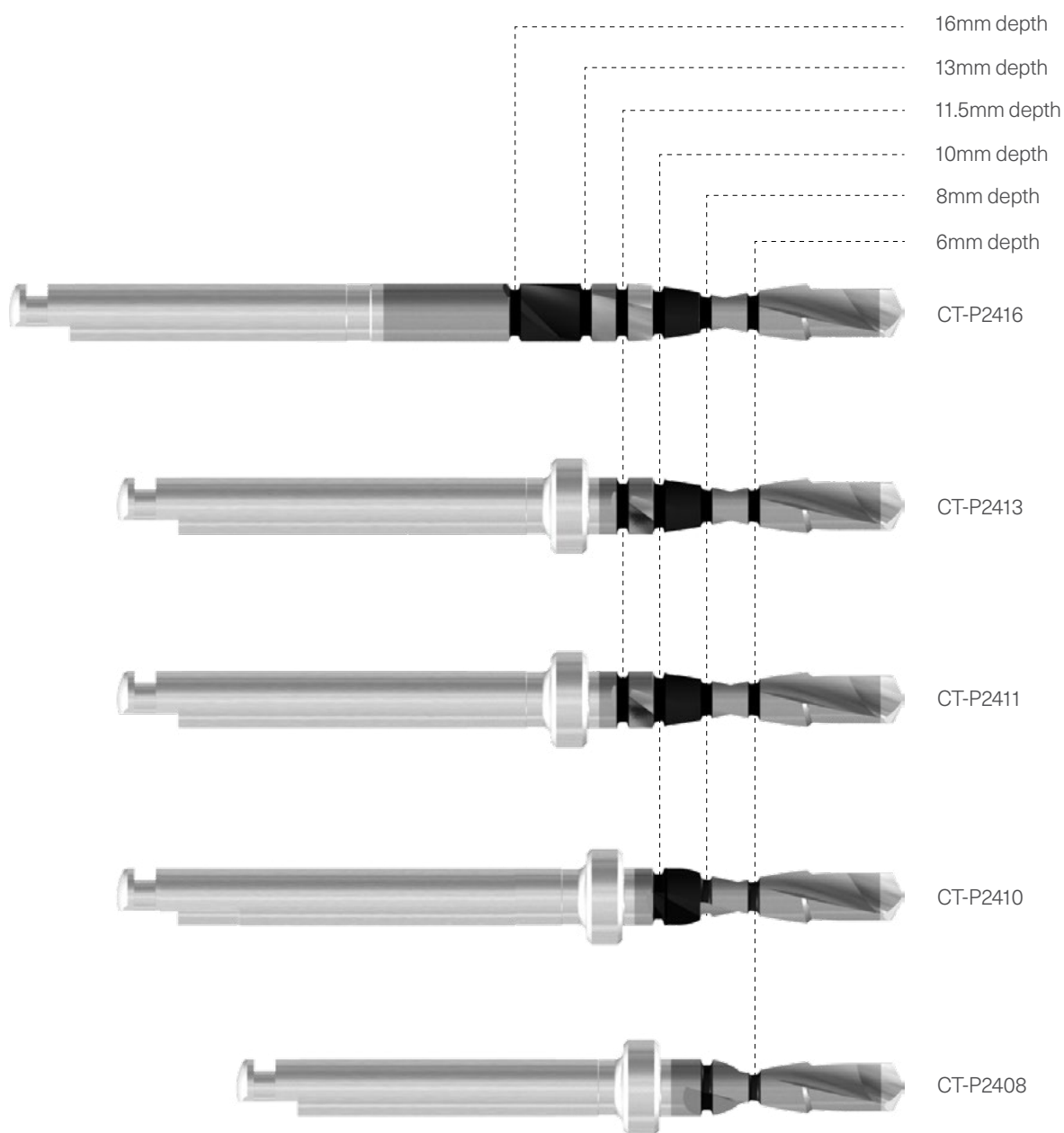
The insertion tool allows the delivery of a cover screw or a healing cap onto the implant after insertion.





Additional information

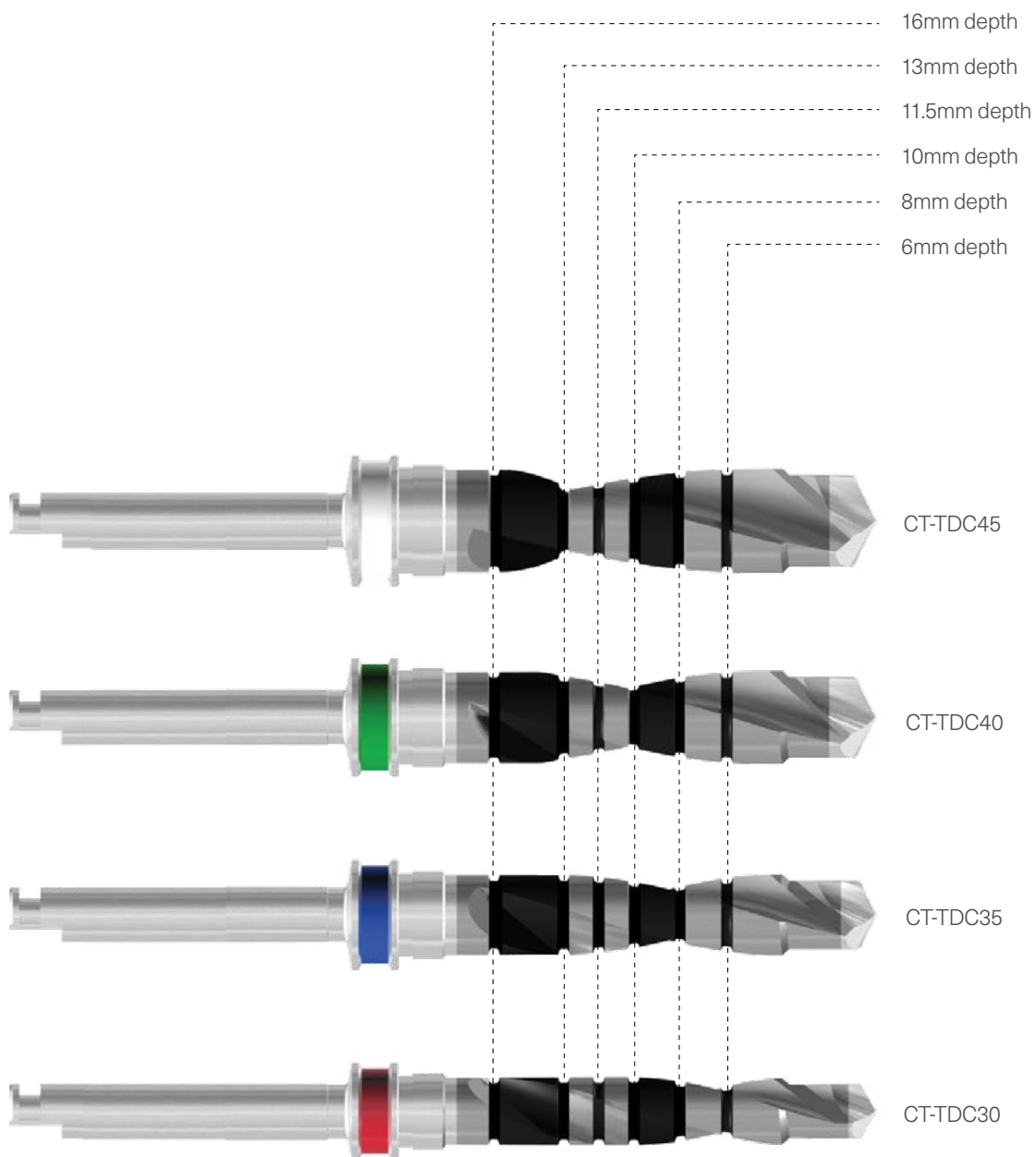
Pilot Drills, External Irrigation





Additional information

Step Drills, External Irrigation





Additional information

Alloy Composition

Material		Titanium Alloy Ti 6Al 4V ELI	Gold-a	Gold-s	Gold-e
Application		C, K	L, G, K	L, G, K	L, K
Composition	Gold %	-	60	61	70
	Platinum %	-	19	13.5	8.50
	Silver %	-	-	16.5	13.40
	Palladium %	-	20	-	-
	Copper %	-	-	9	7.50
	Zinc %		-	Balance	0.05
	Iridium %		Balance	-	0.10
	Titanium (max)	Balance	-	-	-
	Carbon (max)	0.08	-	-	-
	Iron (max)	0.25	-	-	-
	Oxygen (max)	0.13	-	-	-
	Nitrogen (max)	0.05	-	-	-
	Hydrogen (max)	0.013	-	-	-
	Aluminum	5.5-6.5	-	-	-
	Vanadium	3.5-4.5	-	-	-
	Melting range °C	1604-1660	1400-1490	950-1050	895-1010
Hardness	Soft annealing HV5	-	145	160	170
	Hardened HV5	350-385	240	250	295
	Soft °C / min	-	100/30	750/5	750/5
	Hardened °C / min	-	700/30	350/15	450/15

Legend: C–bonding K–resin L–soldering G–casting onto



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MT-MUML2	58	MT-SRH20	62	V3-13500	43	VN-P4140	92
MT-MUML2	64	MT-TP420	56	V3-16330	37	VN-P4240	92
MT-MUML2	81	MT-TP500	56	V3-16390	39	VN-P4340	92
MT-MUMS2	59	MT-UN002	64	V3-16430	41	VN-P4440	92
MT-MUMS2	81	MT-US002	64	V3-16500	43	VN-P6140	93
MT-MURL2	58	MT-UW002	64	VG-GMN10	108	VN-P6240	93
MT-MURL2	64	MU-BGC48	80	VG-GRN01	107	VN-P6340	93
MT-MURL2	81	MU-CC480	80	VG-GRN10	108	VN-P6440	93
MT-MURS2	58	MU-CC481	80	VG-GRS10	108	VN-PF340	71
MT-MURS2	81	MU-CP048	80	VG-NMN10	112	VN-RSM10	71
MT-PD440	46	MU-H4480	80	VG-NRN01	112	VN-RSP102	85
MT-PDM24	46	MU-IO480	80	VG-NRN10	112	VN-TB001	83
MT-PP240	56	MU-IT480	81	VG-NRS10	112	VN-TB030	83
MT-RA480	56	MU-MAN10	81	VK-CPK61	91	VN-TB015	83
MT-RA480	59	MU-MAN10	86	VK-CPK62	92	VN-TCI13	72
MT-RA480	109	MU-RSM48	80	VK-CPK63	92	VN-TCI23	73
MT-RB225	57	MU-S0220	81	VK-CPK64	92	VN-TCI33	73
MT-RB225	64	MU-SP102	81	VK-CPK81	92	VN-TPA10	73
MT-RB225	100	MU-SP102	85	VK-CPK82	92	VN-TPH50	73
MT-RDE30	55	MU-TO480	81	VK-CPK83	92	VS-AT001	88
MT-RDE30	57	MW-IC800	93	VK-CPK84	92	VS-AT002	88
MT-RDL30	55	MW-RSM60	93	VK-NPK41	91	VS-AT003	88
MT-RDL30	58			VK-NPK42	91	VS-AT152	89
MT-RDL30	63			VK-NPK43	91	VS-AT153	89
MT-RDL30	81			VK-NPK44	91	VS-AT252	89
MT-RDL30	98			VK-NPK61	91	VS-AT253	89
MT-RDL30	109			VK-NPK62	92	VS-MC101	90
MT-RDM30	55			VK-NPK63	92	VS-MC103	90
MT-RDM30	58			VK-NPK64	92	VS-P6155	93
MT-RDS30	55	OE-IC002	98	VM-NO171	79	VS-P6255	93
MT-RDS30	58	OE-MH001	98	VM-NO172	80	VS-P6355	93
MT-RDS30	63	OE-RCB01	98	VM-NO301	80	VS-P6455	93
MT-RDS30	98	OE-RCP01	98	VM-NO302	80	VS-P8155	93
MT-RE160	56	OE-RCV01	98	VN-AT001	88	VS-P8255	93
MT-RE160	58	OE-RCW01	98	VN-AT002	88	VS-P8355	93
MT-RE160	64	OE-RCY01	98	VN-AT003	88	VS-P8455	93
MT-RE172	56	OE-RSM60	98	VN-AT101	88	VS-TC013	72
MT-RE172	58			VN-AT102	89	VS-TC023	72
MT-RE172	64			VN-AT103	89	VS-TC033	73
MT-RI030	56			VN-AT201	89	VS-TCH13	72
MT-RI030	62			VN-AT202	89	VS-TCI23	73
MT-RI030	109			VN-AT203	89	VS-TCI33	73
MT-RI040	59			VN-GPC10	82		
MT-RI040	65	V3-08390	39	VN-IC400	71		
MT-RSD19	59	V3-08430	41	VN-IC401	70		
MT-RSD19	64	V3-08500	43	VN-IC405	71		
MT-RSD19	96	V3-10330	37	VN-IC440	71		
MT-RSD24	59	V3-10390	39	VN-IN060	83		
MT-RSD24	64	V3-10430	41	VN-IN160	84		
MT-RSD24	96	V3-10500	43	VN-IN360	84		
MT-RT070	56	V3-11330	37	VN-IO331	70		
MT-SM005	56	V3-11390	39	VN-IO335	70		
MT-SM005	57	V3-11430	41	VN-IO401	70		

