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MAKE IT SIMPLE



MIS[®]

Conical Connection
Product Catalog, 2015



Established in 1995, MIS Implants Technologies Ltd. is a global leader in the development and production of advanced products and innovative solutions aimed to simplify dental implantology. Through our state-of-the-art production facilities, MIS offers a comprehensive range of high quality dental implants, superstructures, tools and kits, as well as extensive solutions for oral restoration and health.



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* Additional information may be added to the product descriptions without prior notice.





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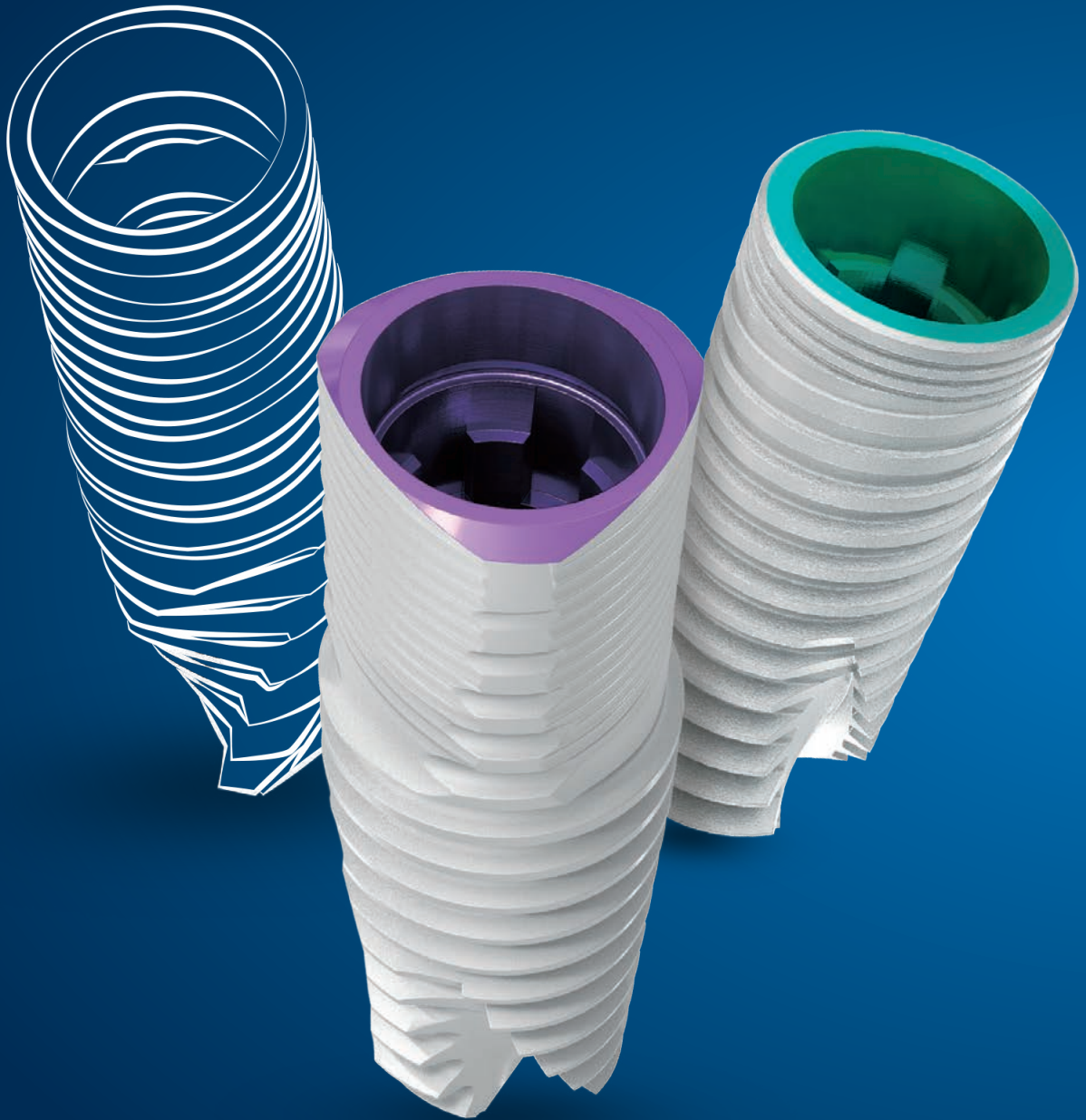
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IMPLANT SYSTEMS.

MIS conical connection implants are the outcome of an exceptionally high-level R&D process resulting in implant systems that are simple, easy-to-use and offer many enhanced functionality and performance features. The proven MIS implant surface quality provides biological benefits for hard and soft tissues promoting esthetic results. MIS adheres to the most stringent international quality standards, complying with ISO 2003:13485 Quality Management System for Medical Devices. Products that appear in this catalog are CE approved and FDA cleared for marketing.

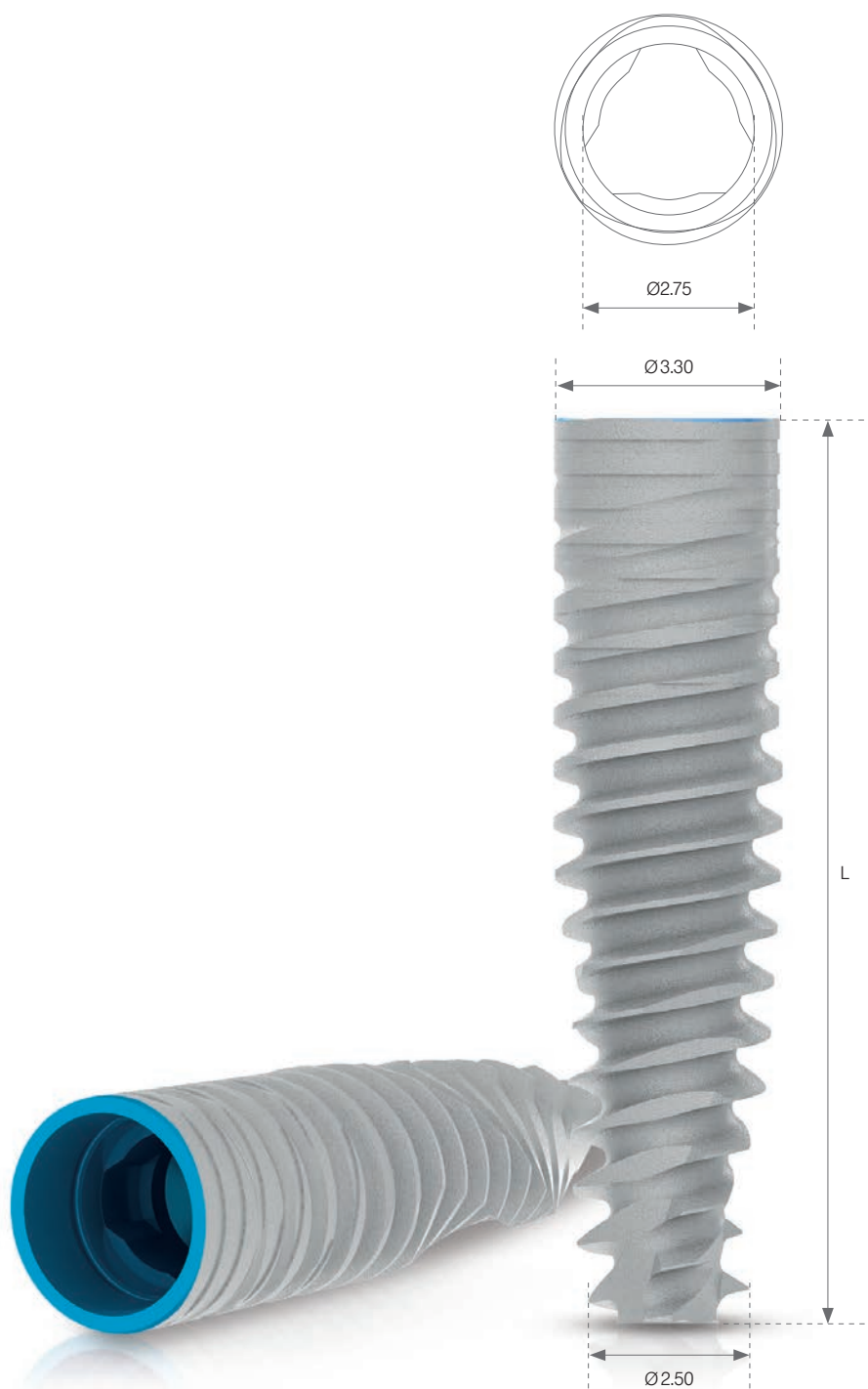


All products shown in this catalog are sold subject to individual regulatory certification only.







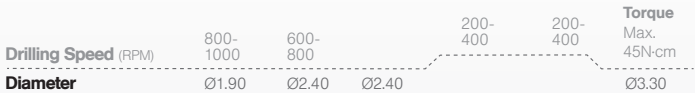
Implant
Systems

V3 Conical Connection Ø3.30



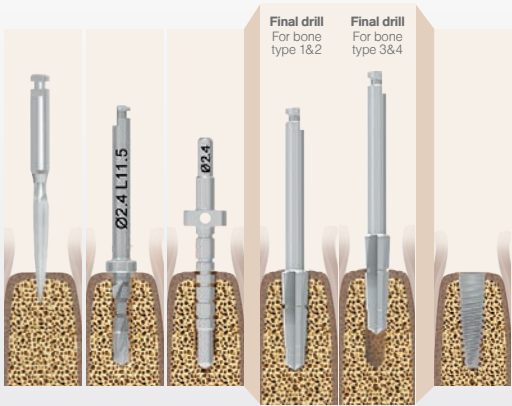
V3 Conical Connection Ø3.30

	Cat. No.	Dimension	Description	Material	Item includes	Additional info.
	V3-10330	Ø3.30mm L = 10mm	V3 conical connection implant, NP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	V3-11330	Ø3.30mm L = 11.5mm	V3 conical connection implant, NP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	V3-13330	Ø3.30mm L = 13mm	V3 conical connection implant, NP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	V3-16330	Ø3.30mm L = 16mm	V3 conical connection implant, NP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7



The drilling sequence is illustrated using 11.50mm implants.

Procedure recommended by MIS cannot replace the judgment and professional experience of the surgeon.



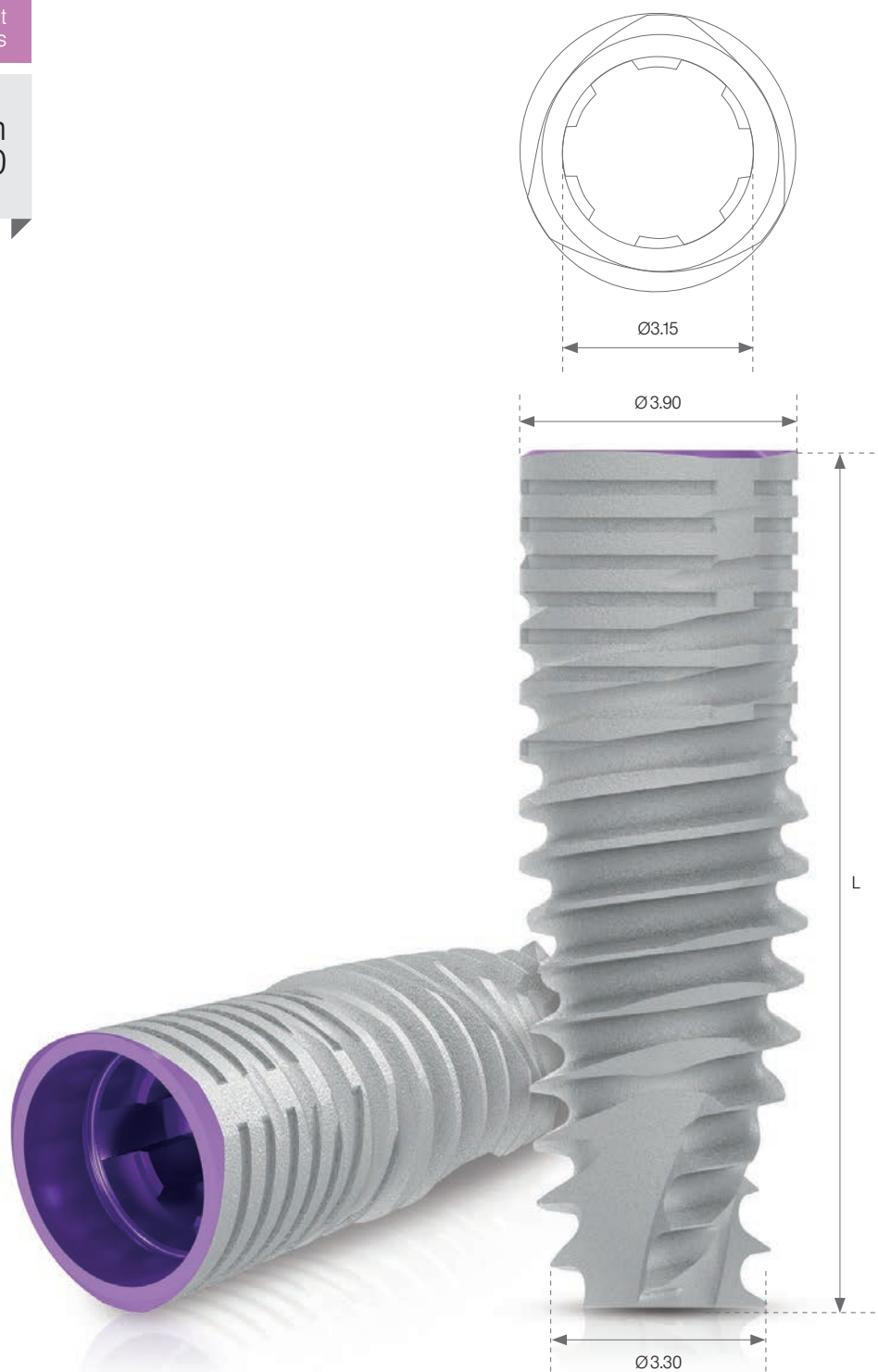
Implant cover screw & healing caps





Implant
Systems

V3 Conical Connection Ø3.90



V3 Conical Connection Ø3.90

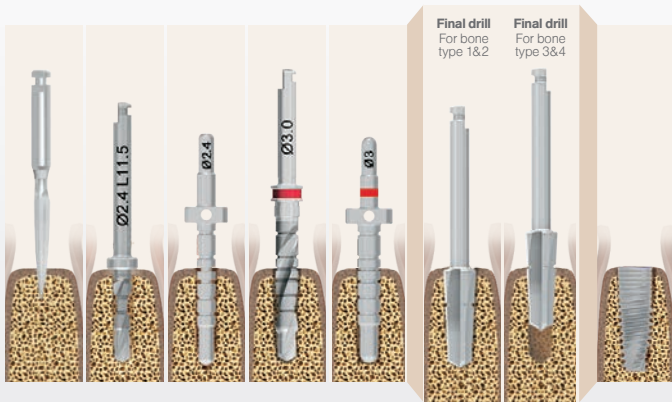
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	V3-08390	Ø3.90mm L = 8mm	V3 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	V3-10390	Ø3.90mm L = 10mm	V3 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	V3-11390	Ø3.90mm L = 11.5mm	V3 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	V3-13390	Ø3.90mm L = 13mm	V3 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	V3-16390	Ø3.90mm L = 16mm	V3 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7

Drilling Speed (RPM)	800-1000	600-800	450-650	200-400	200-400	Torque Max. 60N-cm
Diameter	Ø1.90	Ø2.40	Ø2.40	Ø3	Ø3	Ø3.90

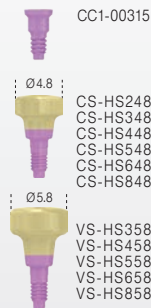


The drilling sequence is illustrated using 11.50mm implants.

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Implant cover screw
& healing caps





Implant
Systems

V3 Conical Connection Ø4.30



V3 Conical Connection Ø4.30

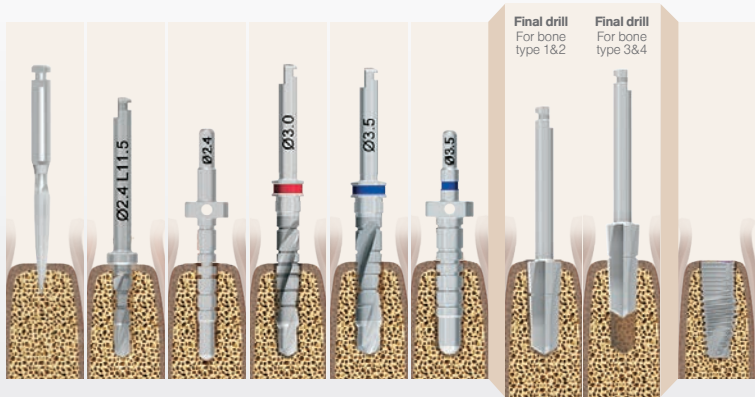
	Cat. No.	Dimension	Description	Material	Item includes	Additional info.
	V3-08430	Ø4.30mm L = 8mm	V3 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	V3-10430	Ø4.30mm L = 10mm	V3 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	V3-11430	Ø4.30mm L = 11.5mm	V3 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	V3-13430	Ø4.30mm L = 13mm	V3 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	V3-16430	Ø4.30mm L = 16mm	V3 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7

Drilling Speed (RPM)	800-1000	600-800	450-650	350-550	200-400	200-400	Torque Max. 60N-cm
Diameter	Ø1.90	Ø2.40	Ø2.40	Ø3	Ø3.50	Ø3.50	Ø4.30



The drilling sequence is illustrated using 11.50mm implants.

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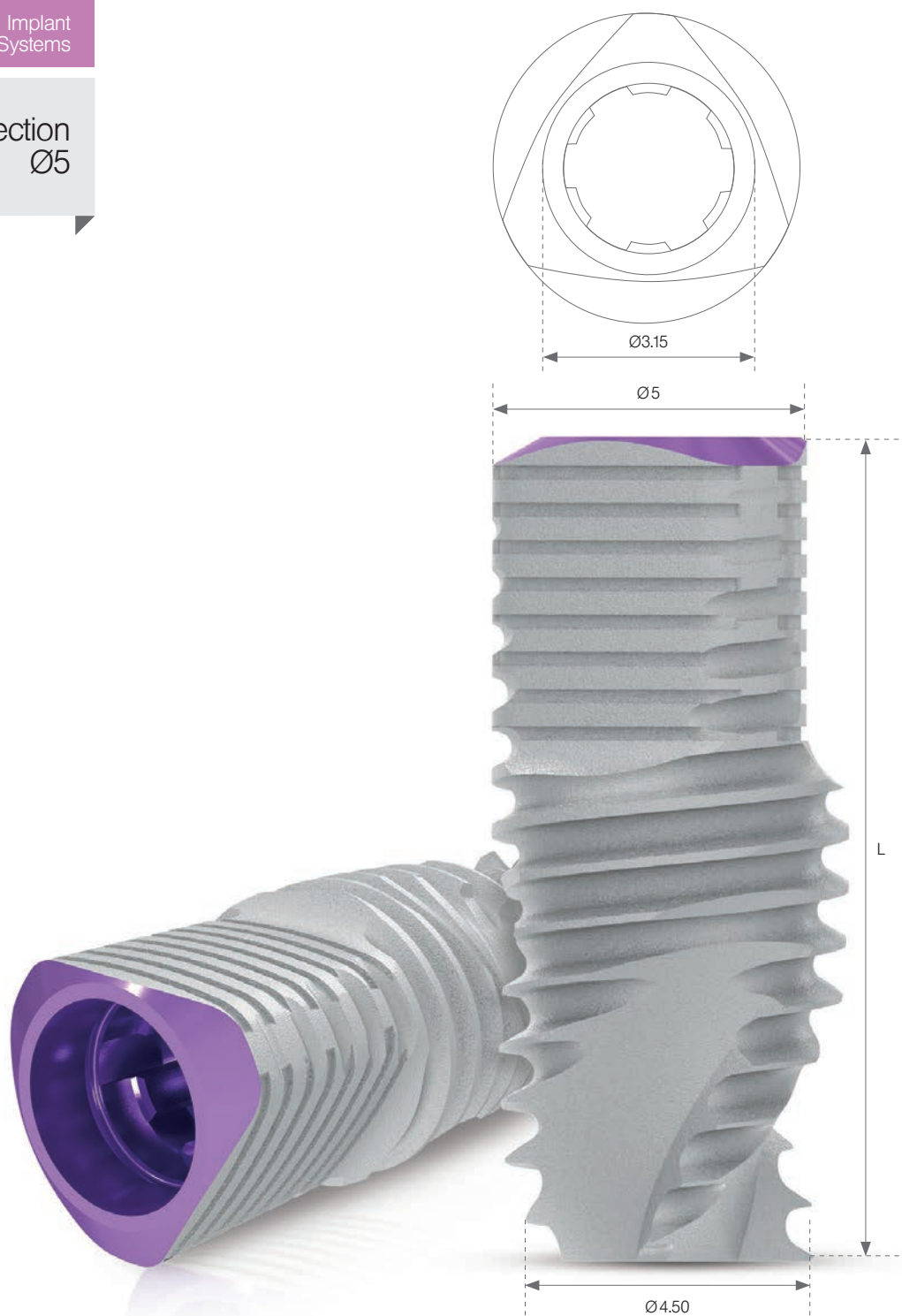
Implant cover screw & healing caps







Implant
Systems

V3 Conical Connection Ø5



V3 Conical Connection Ø5

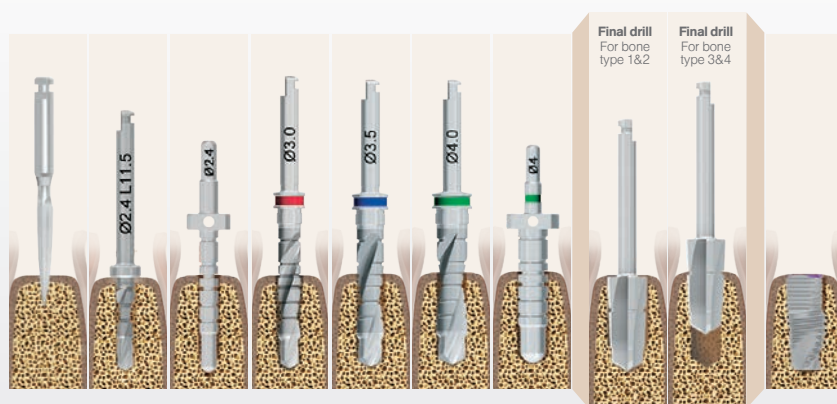
	Cat. No.	Dimension	Description	Material	Item includes	Additional info.
	V3-08500	Ø5mm L = 8mm	V3 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	V3-10500	Ø5mm L = 10mm	V3 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	V3-11500	Ø5mm L = 11.5mm	V3 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	V3-13500	Ø5mm L = 13mm	V3 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	V3-16500	Ø5mm L = 16mm	V3 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7

Drilling Speed (RPM)	800-1000	600-800	450-650	350-550	300-500	200-400	200-400	Torque Max. 60N-cm
Diameter	Ø1.90	Ø2.40	Ø2.40	Ø3	Ø3.50	Ø4	Ø4	Ø5

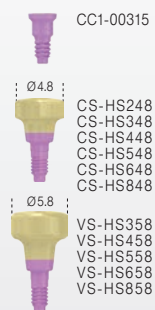


The drilling sequence is illustrated using 11.50mm implants.

Procedure recommended by MIS cannot replace the judgment and professional experience of the surgeon.



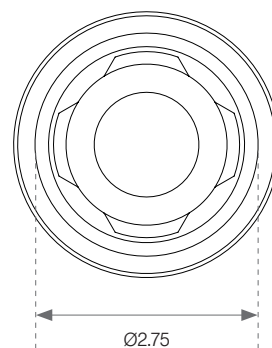
Implant cover screw & healing caps









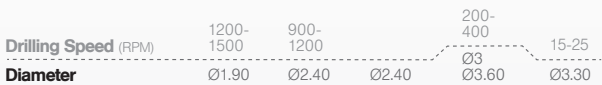
Implant
Systems

C1 Conical Connection Ø3.30



C1 Conical Connection Ø3.30

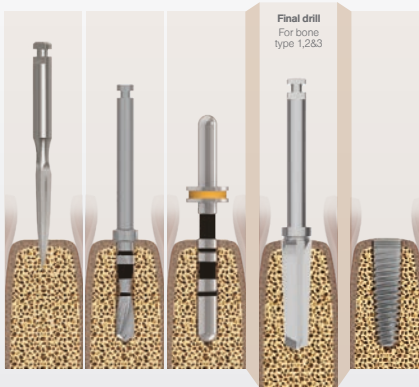
	Cat. No.	Dimension	Description	Material	Item includes	Additional info.
	C1-10330	Ø3.30mm L = 10mm	C1 conical connection implant, NP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	C1-11330	Ø3.30mm L = 11.5mm	C1 conical connection implant, NP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	C1-13330	Ø3.30mm L = 13mm	C1 conical connection implant, NP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	C1-16330	Ø3.30mm L = 16mm	C1 conical connection implant, NP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7



Do not use the final drill for bone type 4.

The drilling sequence is illustrated using a 13mm implant.

Procedure recommended by MIS cannot replace the judgment and professional experience of the surgeon.



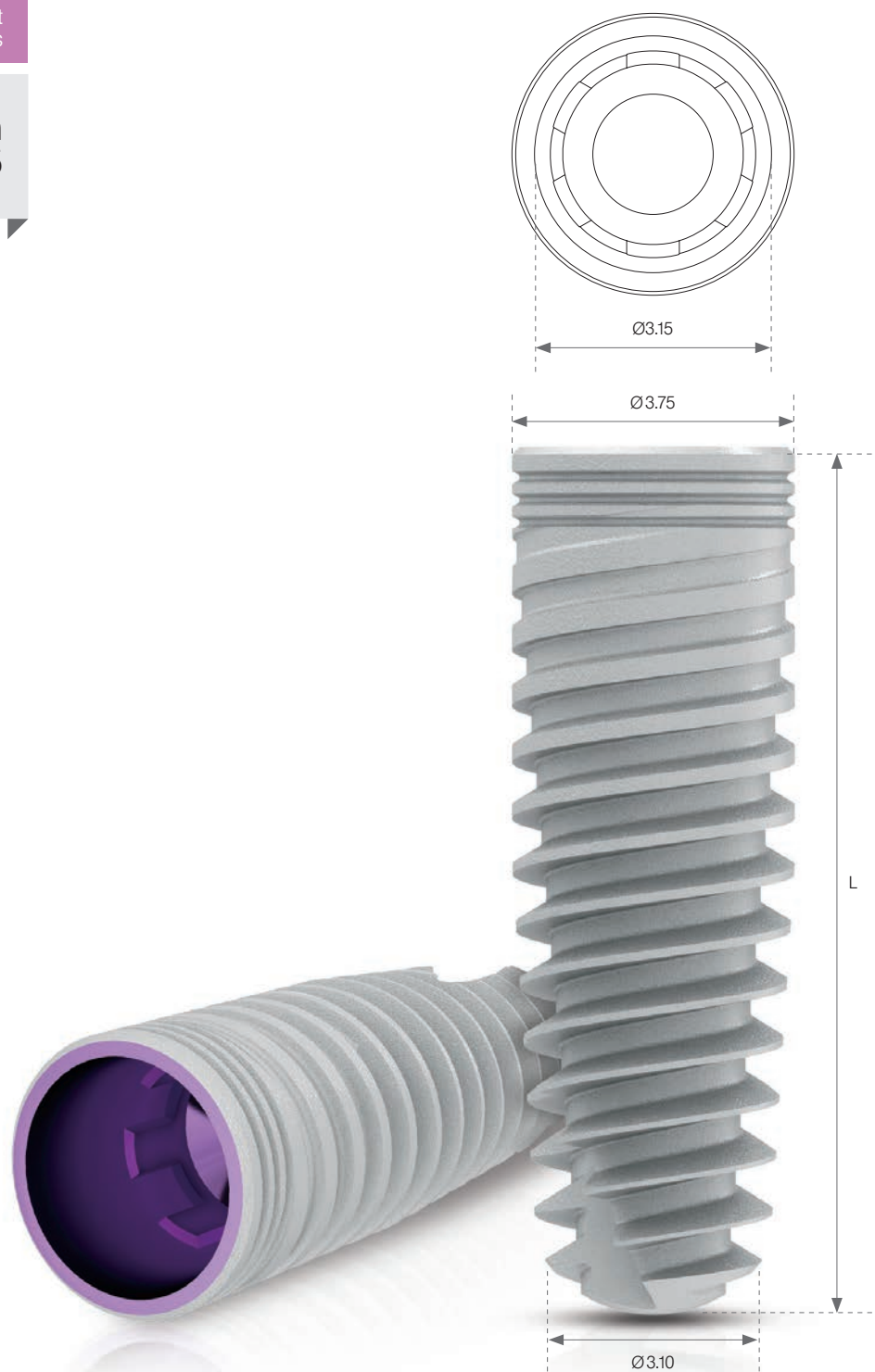
Implant cover screw & healing caps

- CC1-00330
- Ø4
 - CN-HS340
 - CN-HS440
 - CN-HS540
 - CN-HS640
 - CN-HS840
- Ø4.8
 - CN-HA248
 - CN-HA348
 - CN-HA448
 - CN-HA548
 - CN-HA648
 - CN-HA848








Implant
Systems

C1 Conical Connection Ø3.75



C1 Conical Connection Ø3.75

	Cat. No.	Dimension	Description	Material	Item includes	Additional info.
	C1-08375	Ø3.75mm L = 8mm	C1 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	C1-10375	Ø3.75mm L = 10mm	C1 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	C1-11375	Ø3.75mm L = 11.5mm	C1 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	C1-13375	Ø3.75mm L = 13mm	C1 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	C1-16375	Ø3.75mm L = 16mm	C1 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7

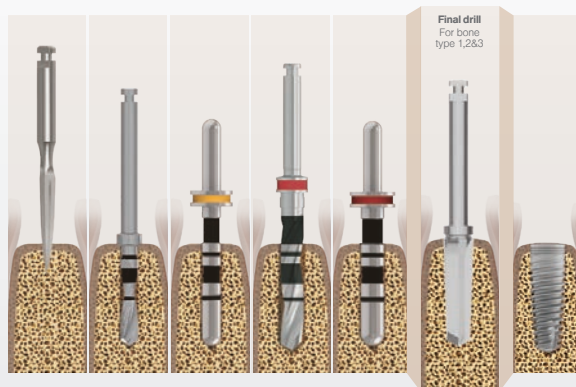
	1200-1500	900-1200		500-700		200-400	
Drilling Speed (RPM)							15-25
Diameter	Ø1.90	Ø2.40	Ø2.40	Ø3	Ø3	Ø3 Ø3.60	Ø3.75



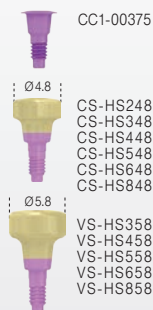
Do not use the final drill for bone type 4.

The drilling sequence is illustrated using a 13mm implant.

Procedure recommended by MIS cannot replace the judgment and professional experience of the surgeon.



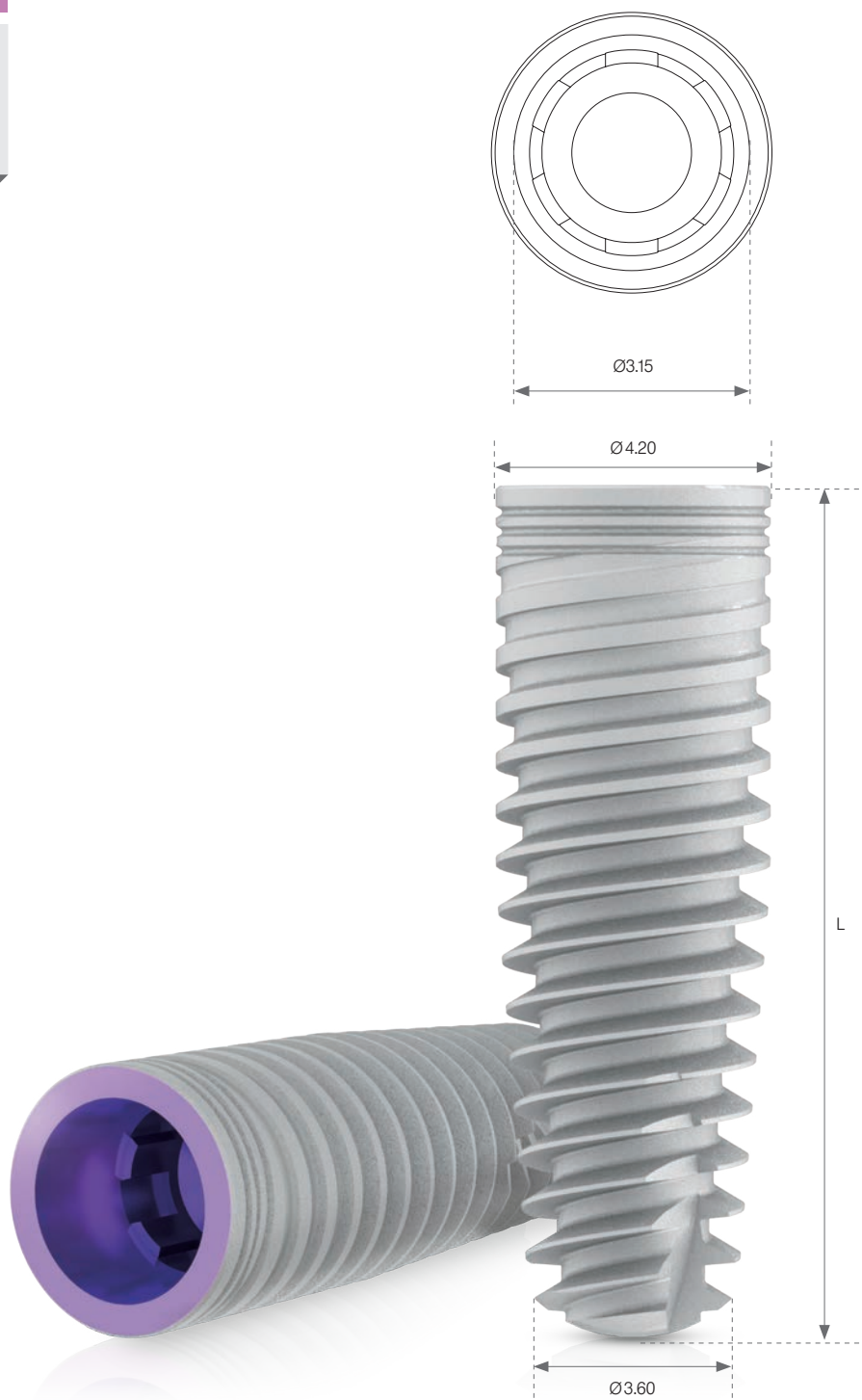
Implant cover screw & healing caps





Implant
Systems

C1 Conical Connection Ø4.20



C1 Conical Connection Ø4.20

	Cat. No.	Dimension	Description	Material	Item includes	Additional info.
	C1-08420	Ø4.20mm L = 8mm	C1 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	C1-10420	Ø4.20mm L = 10mm	C1 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	C1-11420	Ø4.20mm L = 11.5mm	C1 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	C1-13420	Ø4.20mm L = 13mm	C1 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	C1-16420	Ø4.20mm L = 16mm	C1 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7

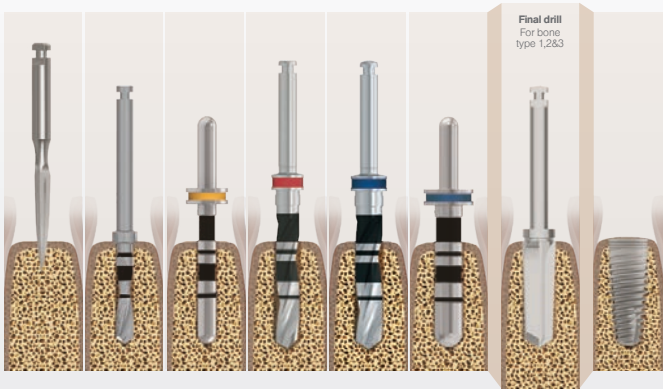
Drilling Speed (RPM)	1200-1500	900-1200		500-700	400-700		200-400	
Diameter	Ø1.90	Ø2.40	Ø2.40	Ø3	Ø3.50	Ø3.50	Ø3.50	Ø4.20



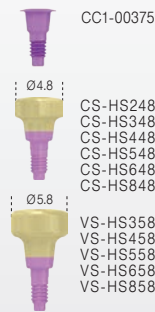
Do not use the final drill for bone type 4.

The drilling sequence is illustrated using a 13mm implant.

Procedure recommended by MIS cannot replace the judgment and professional experience of the surgeon.



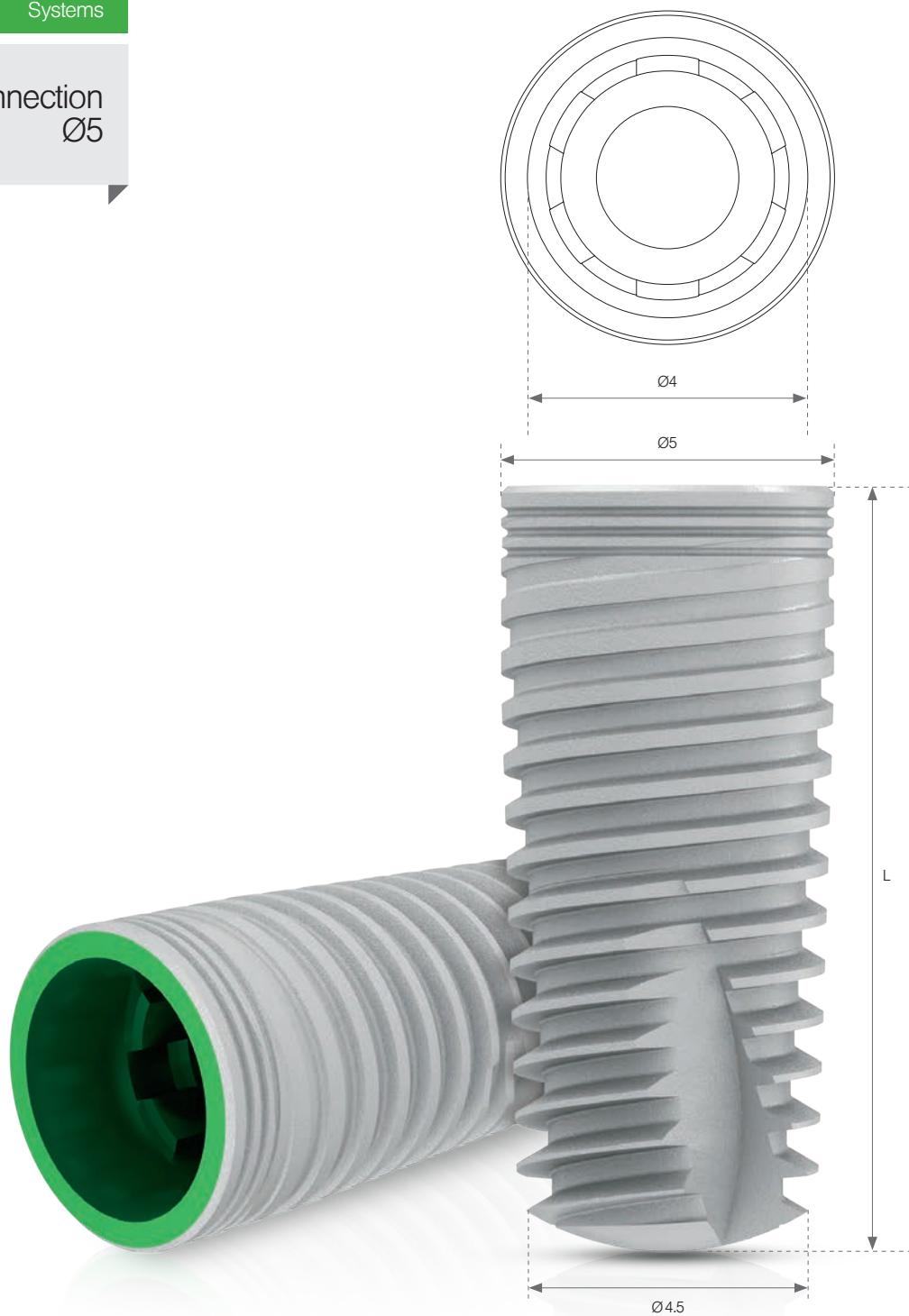
Implant cover screw & healing caps










Implant
Systems

C1 Conical Connection Ø5



C1 Conical Connection Ø5

	Cat. No.	Dimension	Description	Material	Item includes	Additional info.
	C1-08500	Ø5mm L = 8mm	C1 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	C1-10500	Ø5mm L = 10mm	C1 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	C1-11500	Ø5mm L = 11.5mm	C1 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	C1-13500	Ø5mm L = 13mm	C1 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7
	C1-16500	Ø5mm L = 16mm	C1 conical connection implant, SP	Titanium Alloy Ti 6Al 4V ELI	Cover Screw Final Drill	See p. no. i2-7

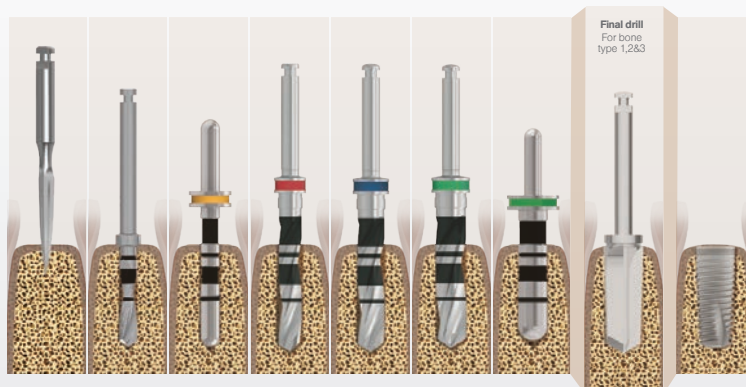
Drilling Speed (RPM)	1200-1500	900-1200	500-700	400-700	400-600	200-400	15-25
Diameter	Ø1.90	Ø2.40	Ø2.40	Ø3	Ø3.50	Ø4	Ø4.10 Ø4.90 Ø5



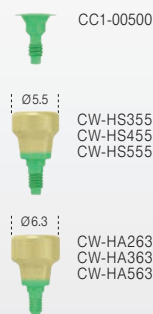
Do not use the final drill for bone type 4.

The drilling sequence is illustrated using a 13mm implant.

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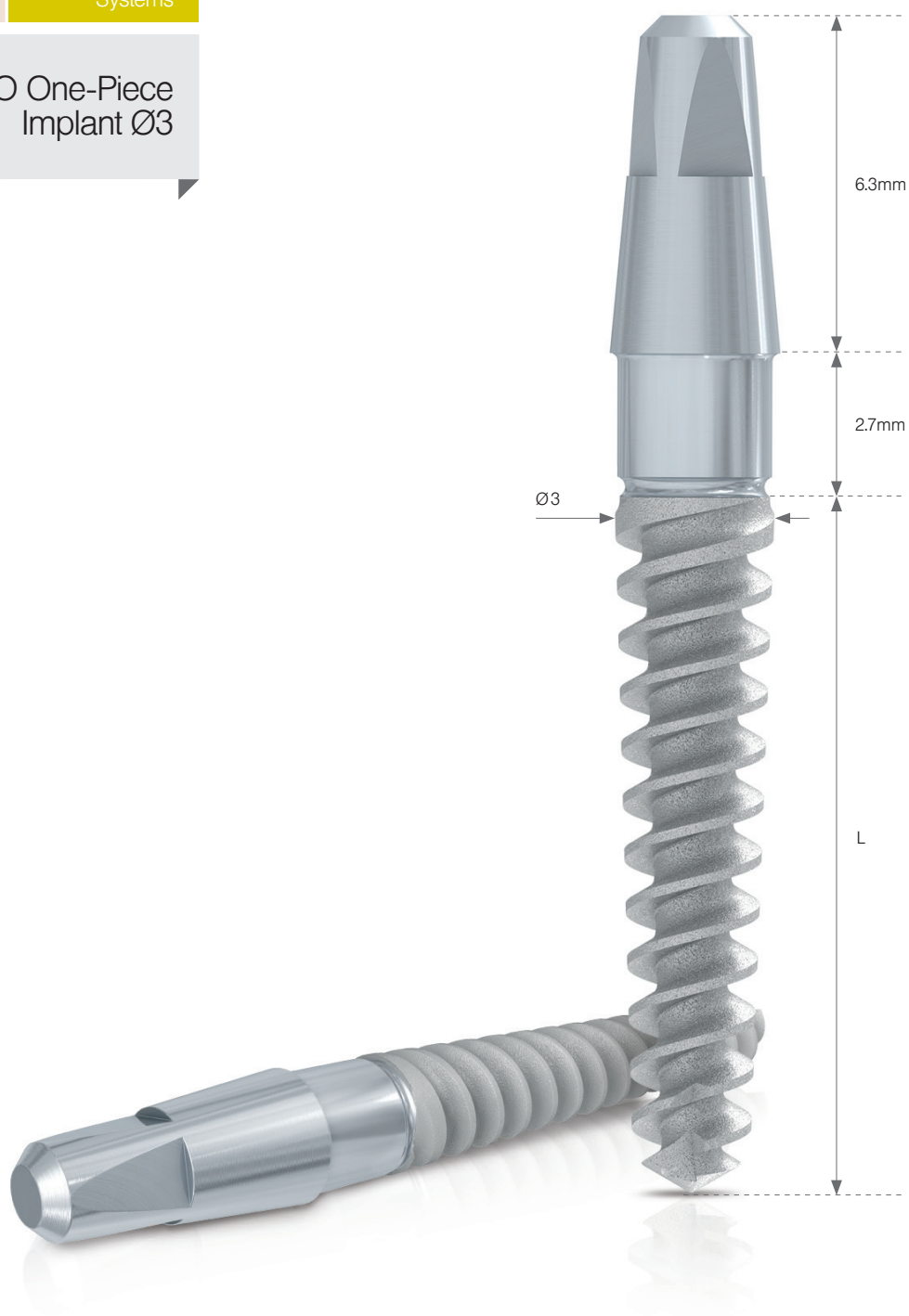
Implant cover screw & healing caps








Implant
Systems

UNO One-Piece Implant Ø3



UNO One-Piece Implant Ø3

	Cat. No.	Dimension	Description	Material	Item includes	Additional info.
	MO1-10300	Ø3mm L = 10mm	UNO One-Piece implant	Titanium Alloy Ti 6Al 4V ELI	-	See p. no. i2-7
	MO1-11300	Ø3mm L = 11.5mm	UNO One-Piece implant	Titanium Alloy Ti 6Al 4V ELI	-	See p. no. i2-7
	MO1-13300	Ø3mm L = 13mm	UNO One-Piece implant	Titanium Alloy Ti 6Al 4V ELI	-	See p. no. i2-7
	MO1-16300	Ø3mm L = 16mm	UNO One-Piece implant	Titanium Alloy Ti 6Al 4V ELI	-	See p. no. i2-7

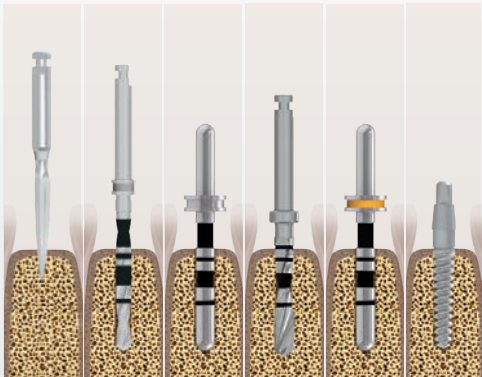
Drilling Speed (RPM)	1200-1500	900-1200	700-900	15-25		
Diameter	Ø1.90	Ø2	Ø2	Ø2.40	Ø2.40	Ø3



Do not use the final drill for bone types 3&4.

The drilling sequence is demonstrated with a 13mm implant.

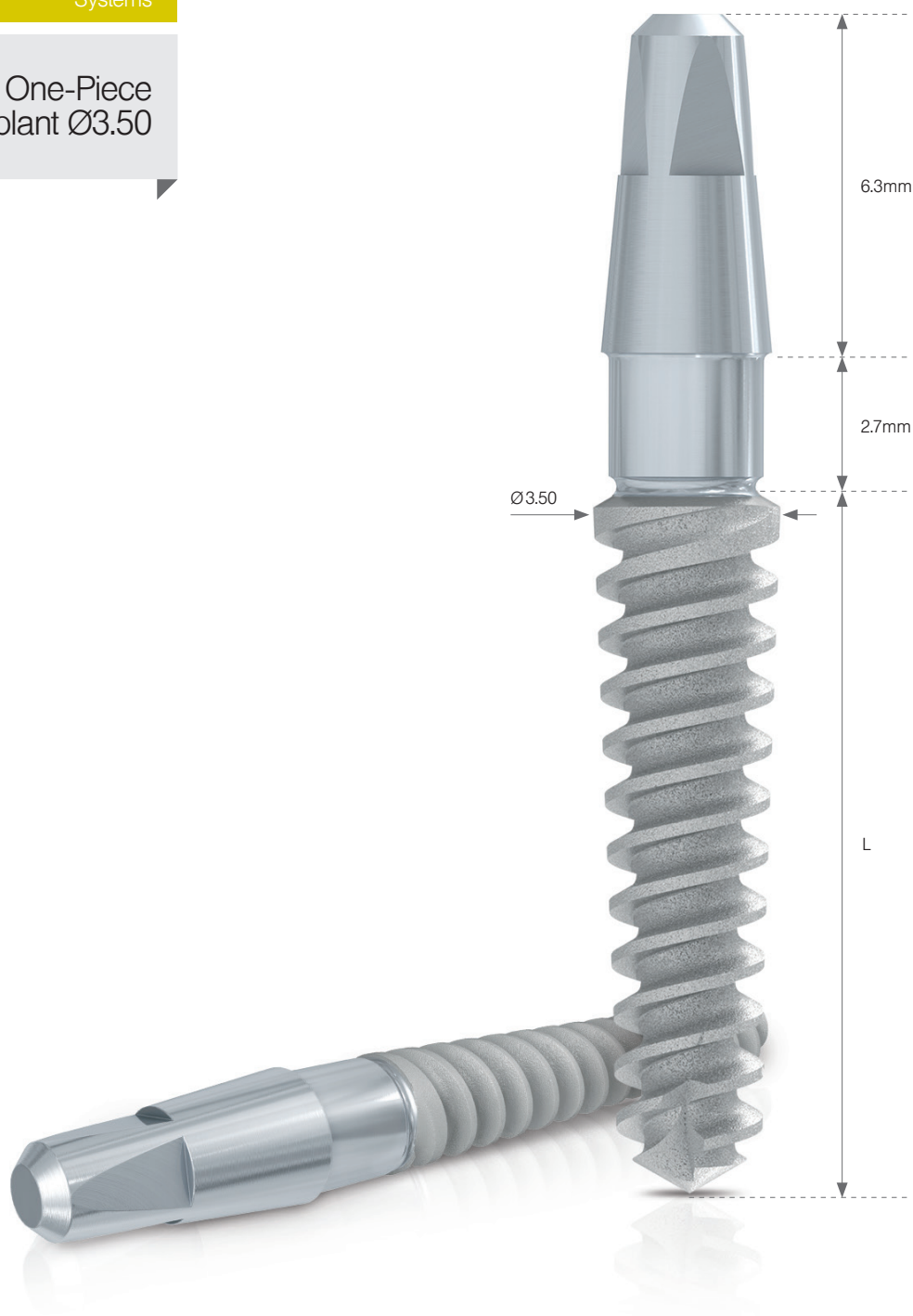
Procedures recommended by MIS cannot replace the judgment and professional experience of the surgeon.







Implant
Systems

UNO One-Piece Implant Ø3.50



UNO One-Piece Implant Ø3.50

	Cat. No.	Dimension	Description	Material	Item includes	Additional info.
	MO1-10350	Ø3.50mm L = 10mm	UNO One-Piece implant	Titanium Alloy Ti 6Al 4V ELI	-	See p. no. i2-7
	MO1-11350	Ø3.50mm L = 11.5mm	UNO One-Piece implant	Titanium Alloy Ti 6Al 4V ELI	-	See p. no. i2-7
	MO1-13350	Ø3.50mm L = 13mm	UNO One-Piece implant	Titanium Alloy Ti 6Al 4V ELI	-	See p. no. i2-7
	MO1-16350	Ø3.50mm L = 16mm	UNO One-Piece implant	Titanium Alloy Ti 6Al 4V ELI	-	See p. no. i2-7

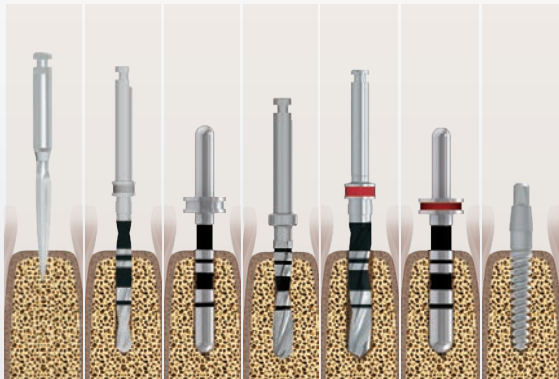
Drilling Speed (RPM)	1200-1500	900-1200		700-900	500-700		15-25
Diameter	Ø1.90	Ø2	Ø2	Ø2.40	Ø3	Ø3	Ø3.50



Do not use the final drill for bone types 3&4.

The drilling sequence is demonstrated with a 13mm implant.

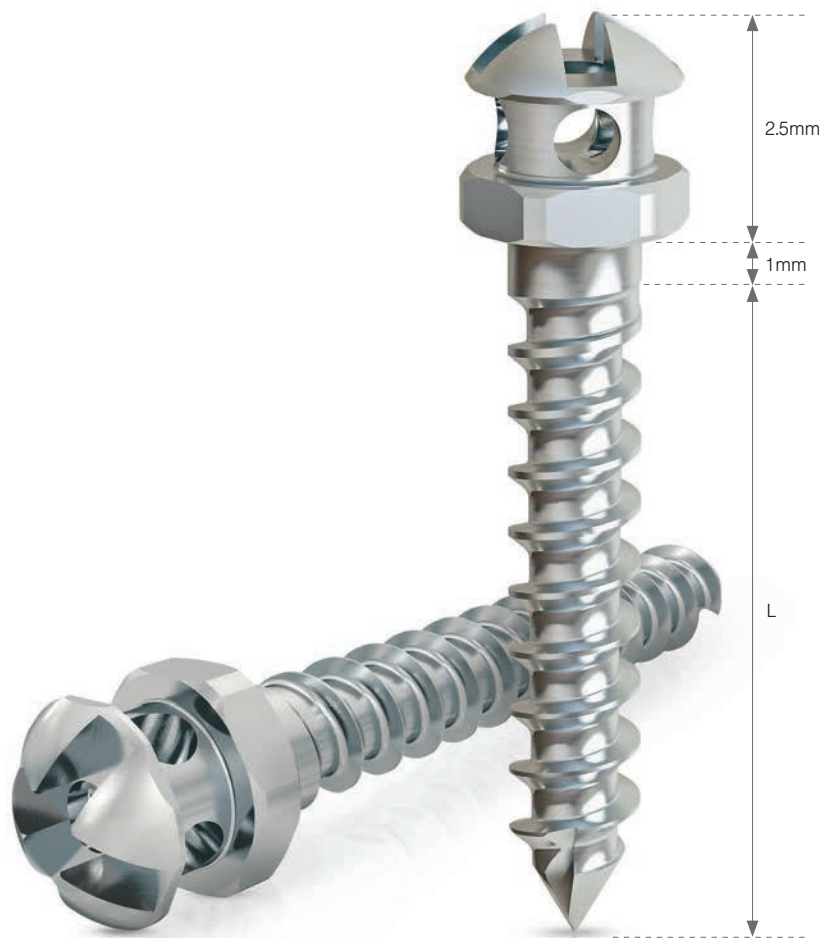
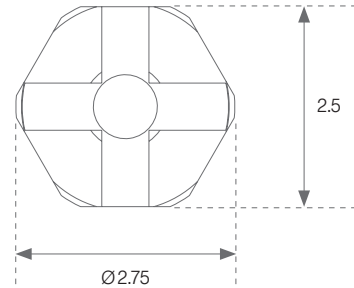
Procedures recommended by MIS cannot replace the judgment and professional experience of the surgeon.













Implant
Systems

LINK Orthodontic Anchor Screw



LINK Orthodontic Anchor Screw
















	Cat. No.	Dimension	Description	Material	Item includes	Additional info.
	MG2-06160	Ø1.6mm L = 6mm	Orthodontic anchor screw	Titanium Alloy Ti 6Al 4V ELI	-	See p. no. i2-7
	MG2-08160	Ø1.6mm L = 8mm	Orthodontic anchor screw	Titanium Alloy Ti 6Al 4V ELI	-	See p. no. i2-7
	MG2-10160	Ø1.6mm L = 10mm	Orthodontic anchor screw	Titanium Alloy Ti 6Al 4V ELI	-	See p. no. i2-7
	MG2-12160	Ø1.6mm L = 12mm	Orthodontic anchor screw	Titanium Alloy Ti 6Al 4V ELI	-	See p. no. i2-7
	MT-TDO01	Ø1mm L = 28mm	Orthodontic anchor pilot drill	Stainless steel	-	See p. no. i2-7
	MT-SCD20	L = 28mm	Short cross driver for orthodontic screws	Stainless steel	-	See p. no. i2-7
	MT-LCD20	L = 54mm	Long cross driver for orthodontic screws	Stainless steel	-	See p. no. i2-7
	MT-MSD20	L = 140mm	Surgical adapter driver	Stainless steel + Aluminum	-	See p. no. i2-7



Tools

Pilot Drills - External Irrigation for V3


















	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	MT-C2408	Ø2.4mm L = 28mm	Pilot drill with built-in stopper Dia.2.40mm height 8mm	Stainless steel	 	See p. no. i8-9
	MT-C2410	Ø2.4mm L = 28mm	Pilot drill with built-in stopper Dia.2.40mm height 10mm	Stainless steel	 	See p. no. i8-9
	MT-C2411	Ø2.4mm L = 33mm	Pilot drill with built-in stopper Dia.2.40mm height 11.50mm	Stainless steel	 	See p. no. i8-9
	MT-C2413	Ø2.4mm L = 33mm	Pilot drill with built-in stopper Dia.2.40mm height 13mm	Stainless steel	 	See p. no. i8-9
	MT-C2416	Ø2.4mm L = 37.5mm	Pilot drill dia. 2.40mm height 16mm	Stainless steel	 	See p. no. i8-9



Tools

Pilot Drills - External Irrigation for C1



	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	MT-P2408	Ø2.40mm L = 31.8mm	Pilot drill with built-in stopper Dia. 2.40mm height 8mm	Stainless steel	 	See p. no. i8-9
	MT-P2410	Ø2.40mm L = 31.8mm	Pilot drill with built-in stopper Dia. 2.40mm height 10mm	Stainless steel	 	See p. no. i8-9
	MT-P2411	Ø2.40mm L = 31.8mm	Pilot drill with built-in stopper Dia. 2.40mm height 11.50mm	Stainless steel	 	See p. no. i8-9
	MT-P2413	Ø2.40mm L = 31.8mm	Pilot drill with built-in stopper Dia. 2.40mm height 13mm	Stainless steel	 	See p. no. i8-9
	MT-P2416	Ø2.40mm L = 37.5mm	Pilot drill dia. 2.40mm height 16mm	Stainless steel	 	See p. no. i8-9



Tools

Step Drills - External Irrigation for V3



Cat. No.	Dimension	Description	Material	Placement	Additional info.
 CT-TDN30	Ø3-2.4mm L = 37.5mm	Step drill Ø3/2.4mm, external irrigation	Stainless steel	 	See p. no. i10-11
 CT-TDN35	Ø3.5-3mm L = 37.5mm	Step drill 3.5/3mm, external irrigation	Stainless steel	 	See p. no. i10-11
 CT-TDN40	Ø4-3mm L = 37.5mm	Step drill 4/3mm, external irrigation	Stainless steel	 	See p. no. i10-11



Tools

Twist Drills - External Irrigation for C1









	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	MT-TDT30	Ø3mm L = 37.5mm	Twist drill external irrigation	Stainless steel	 	See p. no. i10-11
	MT-TDT35	Ø3.50mm L = 37.5mm	Twist drill external irrigation	Stainless steel	 	See p. no. i10-11
	MT-TDT40	Ø4mm L = 37.5mm	Twist drill external irrigation	Stainless steel	 	See p. no. i10-11
	MT-TDT45	Ø4.50mm L = 38.2mm	Twist drill external irrigation	Stainless steel	 	See p. no. i10-11
	MT-TDT50	Ø5mm L = 38.2mm	Twist drill external irrigation	Stainless steel	 	See p. no. i10-11



Tools

Short Twist Drills - External Irrigation V3 and C1









	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	MT-TDI30	Ø3.0mm L = 30mm	Short Twist drill	Stainless steel		See p. no. i12
	MT-TDI35	Ø3.50mm L = 30mm	Short Twist drill	Stainless steel		See p. no. i12
	MT-TDI40	Ø4.0mm L = 30mm	Short twist drill	Stainless steel		See p. no. i12



Tools

Twist Drills - Internal Irrigation V3 and C1









Cat. No.	Dimension	Description	Material	Placement	Additional info.
 MT-TD300	Ø3mm L = 37.6mm	Twist drill internal irrigation	Stainless steel		See p. no. i13
 MT-TD350	Ø3.50mm L = 37.7mm	Twist drill internal irrigation	Stainless steel		See p. no. i13
 MT-TD400	Ø4mm L = 37.8mm	Twist drill internal irrigation	Stainless steel		See p. no. i13



Tools

Marking Drills for V3 and C1



	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	MT-SMD10	L = 30mm	Spade marking drill	Stainless steel	 	-
	MT-TDN19	Ø1.90mm L = 34mm	Marking drill external irrigation	Stainless steel	 	-
	MT-PDM24	Ø2.4mm L = 32mm	Position drill mill dia. 2.4mm	Stainless steel	 	-
	MT-PD440	Ø4mm L = 32.7mm	Position drill dia. 4mm	Stainless steel		-



Tools

Countersinks for C1



	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	MT-CSN33	Ø3.30mm L = 31mm	Countersink for Narrow platform	Stainless steel		-
	MT-GDN33	Ø3.75/4.20mm L = 26mm	Countersink for Standard platform	Stainless steel		-
	MT-GDN50	Ø5/6mm L = 26.8mm	Countersink for Wide platform	Stainless steel		-












Tools

V3 Insertion Tools



	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	CT-NLM30	L = 29mm	Long motor insertion tool for V3 implant, con. con., NP	Stainless steel		-
	CT-NSM30	L = 25mm	Short motor insertion tool for V3 implant, con. con., NP	Stainless steel		-
	CT-NLR30	L = 32.4mm	Long ratchet insertion tool for V3 implant, con. con., NP	Stainless steel		-
	CT-NSR30	L = 25mm	Short ratchet insertion tool for V3 implant, con. con., NP	Stainless steel		-
	CT-SLM30	L = 29mm	Long motor insertion tool for V3 implant, con. con., SP	Stainless steel		-

V3 Insertion Tools

	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	CT-SSM30	L = 25mm	Short motor insertion tool for V3 implant, con. con., SP	Stainless steel	 	-
	CT-SLR30	L = 32.4mm	Long ratchet insertion tool for V3 implant, con. con., SP	Stainless steel	 	-
	CT-SSR30	L = 22.3mm	Short ratchet insertion tool for V3 implant, con. con., SP	Stainless steel	 	-



2 Platforms














Tools

C1 Insertion Tools



	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	CT-NLI10	L = 30mm	Coni. con. long insertion tool for C1 implant, NP	Stainless steel	 	-
	CT-NSI10	L = 22.5mm	Coni. con. short insertion tool for C1 implant, NP	Stainless steel	 	-
	CT-SLI10	L = 30mm	Coni. con. long insertion tool for C1 implant, SP	Stainless Steel	 	-
	CT-SSI10	L = 22.5mm	Coni. con. short insertion tool for C1 implant, SP	Stainless Steel	 	-

C1 Insertion Tools

	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	CT-WLI10	L = 30.5mm	Coni. con. long insertion tool for C1 implant, WP	Stainless steel	 	-
	CT-WSI10	L = 22.5mm	Coni. con. short insertion tool for C1 implant, WP	Stainless steel	 	-
	MT-SRA10	L = 15.50mm	Square connection to ratchet adapter	Stainless steel	 	-



3 Platforms





Tools

Surgical Tools












	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	CT-BTT24	Ø2.4mm L = 28.5mm	Body try-in 2.40mm for V3 tapered impl. procedure	Stainless steel	 	-
	CT-BTT30	Ø3mm L = 28.5mm	Body try-in 3mm for V3 tapered impl. procedure	Stainless steel	 	-
	CT-BTT35	Ø3.5mm L = 28.5mm	Body try-in 3.50mm for V3 tapered impl. procedure	Stainless steel	 	-
	CT-BTT40	Ø4mm L = 28.5mm	Body try-in 4mm for V3 tapered impl. procedure	Stainless steel	 	-
	MT-BTT24	Ø2.40mm L = 28.5mm	Body try-in 2.40mm for C1 tapered impl. procedure	Stainless steel	 	-
	MT-BTT30	Ø3mm L = 28.5mm	Body try-in 3mm for C1 tapered impl. procedure	Stainless steel	 	-

Surgical Tools

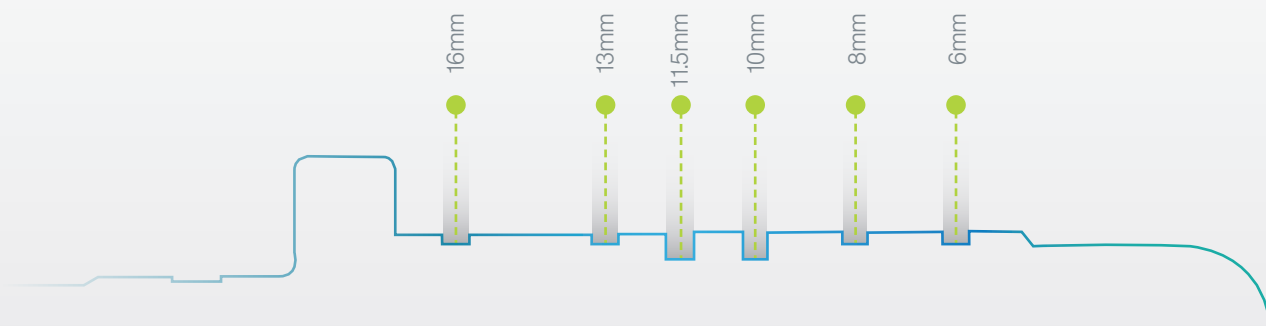
	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	MT-BTT35	Ø3.50mm L = 28.5mm	Body try-in 3.50mm for C1 tapered impl. procedure	Stainless steel	 	-
	MT-BTT40	Ø4mm L = 28.5mm	Body try-in 4mm for C1 tapered impl. procedure	Stainless steel	 	-
	MT-BTT45	Ø4.50mm L = 28.5mm	Body try-in 4.50mm for tapered impl. procedure	Stainless steel	 	-
	MT-BTT50	Ø5mm L = 25.5mm	Body try-in 5mm for tapered impl. procedure	Stainless steel	 	-
	MT-BTI20	Ø1.40mm L = 100mm	Implant site depth probe	Stainless steel	 	-
	MT-DE001	L = 24mm	Drill extender	Stainless steel	 	-
	MT-LM005	L = 30mm	Long motor adapter for 0.05 inch	Stainless steel	 	-
	MT-SM005	L = 24mm	Short motor adapter for 0.05 inch	Stainless steel		-
	MT-PP240	Ø2.40mm L = 24mm	Parallel pin dia. 2.40/3mm for tapered implant procedure	Stainless steel	 	-
	MT-RE160	L = 28.5mm	Int. connection abutment extractor, NP	Titanium	 	-
	MT-RE172	L = 28.5mm	Int. connection abutment extractor	Titanium	 	-

Surgical Tools

	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	MT-RDL30	L = 23.5mm	Long driver 0.05 inch	Stainless steel	 	-
	MT-RDS30	L = 18.5mm	Short driver 0.05 inch	Stainless steel	 	-
	MT-RI030	L = 84mm	Ratchet wrench	-	 	-
	CN-PF330 VN-PF340 CS-PF375 CW-PF500	NP NP SP WP Ø4mm, L = 16mm Ø3.3mm, L = 15.6mm Ø4.8mm, L = 16.3mm Ø5.5mm, L = 16.6mm	Coni. con. direct press fit for closed tray	Titanium		-



6 Depth Options Body Try-in




















MK-0051



Kits

V3 Surgical Kit



	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	MT-SMD10	L = 30mm	Spade marking drill	Stainless steel	 	See p. no. i14-17
	MT-PDM24	Ø2.4mm L = 32mm	Position drill mill dia. 2.4mm	Stainless steel	 	See p. no. i14-17
	MT-PD440	Ø4mm L = 32.7mm	Position drill dia. 4mm	Stainless steel		See p. no. i14-17
	MT-C2408	Ø2.4mm L = 28mm	Pilot drill with built-in stopper Dia.2.40mm height 8mm	Stainless steel	 	See p. no. i14-17
	MT-C2410	Ø2.4mm L = 28mm	Pilot drill with built-in stopper Dia.2.40mm height 10mm	Stainless steel	 	See p. no. i14-17
	MT-C2411	Ø2.4mm L = 33mm	Pilot drill with built-in stopper Dia.2.40mm height 11.50mm	Stainless steel	 	See p. no. i14-17




V3 Surgical Kit

	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	MT-C2413	Ø2.4mm L = 33mm	Pilot drill with built-in stopper Dia.2.40mm height 13mm	Stainless steel	 	See p. no. i14-17
	MT-C2416	Ø2.4mm L = 37.5mm	Pilot drill dia. 2.40mm height 16mm	Stainless steel	 	See p. no. i14-17
	CT-TDN30	Ø3-2.4mm L = 37.5mm	Step drill Ø3/2.4mm, external irrigation	Stainless steel	 	See p. no. i14-17
	CT-TDN35	Ø3.5-3mm L = 37.5mm	Step drill 3.5/3mm, external irrigation	Stainless steel	 	See p. no. i14-17
	CT-TDN40	Ø4-3mm L = 37.5mm	Step drill 4/3mm, external irrigation	Stainless steel	 	See p. no. i14-17
	CT-BTT24	Ø2.4mm L = 28.5mm	Body try-in 2.40mm for V3 tapered impl. procedure	Stainless steel	 	See p. no. i14-17
	CT-BTT30	Ø3mm L = 28.5mm	Body try-in 3mm for V3 tapered impl. procedure	Stainless steel	 	See p. no. i14-17
	CT-BTT35	Ø3.5mm L = 28.5mm	Body try-in 3.50mm for V3 tapered impl. procedure	Stainless steel	 	See p. no. i14-17
	CT-BTT40	Ø4mm L = 28.5mm	Body try-in 4mm for V3 tapered impl. procedure	Stainless steel	 	See p. no. i14-17
	CT-NLM30	L = 29mm	Long motor insertion tool for V3 implant, conl. con., NP	Stainless steel	 	See p. no. i14-17
	CT-NSM30	L = 25mm	Short motor insertion tool for V3 implant, conl. con., NP	Stainless steel	 	See p. no. i14-17

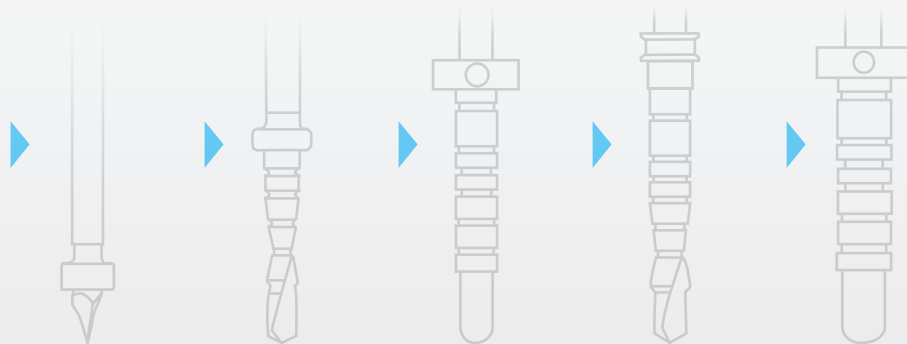
V3 Surgical Kit

	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	CT-SLM30	L = 29mm	Long motor insertion tool for V3 implant, conical connection, SP	Stainless steel	 	See p. no. i14-17
	CT-SSM30	L = 25mm	Short motor insertion tool for V3 implant, conical connection, SP	Stainless steel	 	See p. no. i14-17
	CT-NLR30	L = 32.4mm	Long ratchet insertion tool for V3 implant, conical connection, NP	Stainless steel	 	See p. no. i14-17
	CT-NSR30	L = 25mm	Short ratchet insertion tool for V3 implant, conical connection, NP	Stainless steel	 	See p. no. i14-17
	CT-SSR30	L = 22.3mm	Short ratchet insertion tool for V3 implant, conical connection, SP	Stainless steel	 	See p. no. i14-17
	CT-SLR30	L = 32.4mm	Long ratchet insertion tool for V3 implant, conical connection, SP	Stainless steel	 	See p. no. i14-17
	MT-DE001	L = 24mm	Drill extender	Stainless steel	 	See p. no. i14-17
	MT-RDL30	L = 23.5mm	Long driver 0.05 inch	Stainless steel	 	See p. no. i14-17
	MT-RDS30	L = 18.5mm	Short driver 0.05 inch	Stainless steel	 	See p. no. i14-17
	MT-BTI20	Ø1.40mm L = 100mm	Implant site depth probe	Stainless steel	 	See p. no. i14-17

V3 Surgical Kit

	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	MT-RE160	L = 28.5mm	Int. connection abutment extractor, NP	Titanium	 	See p. no. i14-17
	MT-RE172	L = 28.5mm	Int. connection abutment extractor	Titanium	 	See p. no. i14-17
	MT-RI030	L = 84mm	Ratchet wrench	-	 	See p. no. i14-17

5 Procedures





















MK-0044



Kits

C1 Surgical Kit



	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	MT-TDN19	Ø1.90mm L = 34mm	Marking drill external irrigation	Stainless steel	 	See p. no. i14-17
	MT-SMD10	L = 30mm	Spade marking drill	Stainless steel	 	See p. no. i14-17
	MT-P2408	Ø2.40mm L = 31.8mm	Pilot drill with built-in stopper Dia. 2.40mm height 8mm	Stainless steel	 	See p. no. i14-17
	MT-P2410	Ø2.40mm L = 31.8mm	Pilot drill with built-in stopper Dia. 2.40mm height 10mm	Stainless steel	 	See p. no. i14-17
	MT-P2411	Ø2.40mm L = 31.8mm	Pilot drill with built-in stopper Dia. 2.40mm height 11.50mm	Stainless steel	 	See p. no. i14-17
	MT-P2413	Ø2.40mm L = 31.8mm	Pilot drill with built-in stopper Dia. 2.40mm height 13mm	Stainless steel	 	See p. no. i14-17

C1 Surgical Kit

	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	MT-P2416	Ø2.40mm L = 37.5mm	Pilot drill dia. 2.40mm height 16mm	Stainless steel	 	See p. no. i14-17
	MT-TDT30	Ø3mm L = 37.5mm	Twist drill external irrigation	Stainless steel	 	See p. no. i14-17
	MT-TDT35	Ø3.50mm L = 37.5mm	Twist drill external irrigation	Stainless steel	 	See p. no. i14-17
	MT-TDT40	Ø4mm L = 37.5mm	Twist drill external irrigation	Stainless steel	 	See p. no. i14-17
	MT-TDT45	Ø4.50mm L = 38.2mm	Twist drill external irrigation	Stainless steel	 	See p. no. i14-17
	MT-TDT50	Ø5mm L = 38.2mm	Twist drill external irrigation	Stainless steel	 	See p. no. i14-17
	MT-BTT24	Ø2.40mm L = 28.5mm	Body try-in 2.40mm for C1 tapered impl. procedure	Stainless steel	 	See p. no. i14-17
	MT-BTT30	Ø3mm L = 28.5mm	Body try-in 3mm for C1 tapered impl. procedure	Stainless steel	 	See p. no. i14-17
	MT-BTT35	Ø3.50mm L = 28.5mm	Body try-in 3.50mm for C1 tapered impl. procedure	Stainless steel	 	See p. no. i14-17
	MT-BTT40	Ø4mm L = 28.5mm	Body try-in 4mm for C1 tapered impl. procedure	Stainless steel	 	See p. no. i14-17
	MT-BTT45	Ø4.50mm L = 28.5mm	Body try-in 4.50mm for tapered impl. procedure	Stainless steel	 	See p. no. i14-17

C1 Surgical Kit

	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	MT-BTT50	Ø5mm L = 25.5mm	Body try-in 5mm for tapered impl. procedure	Stainless steel	 	See p. no. i14-17
	MT-CSN33	Ø3.30mm L = 31mm	Countersink for Narrow platform	Stainless steel	 	See p. no. i14-17
	MT-GDN33	Ø3.75/4.20mm L = 26mm	Countersink for Standard platform	Stainless steel	 	See p. no. i14-17
	MT-GDN50	Ø5/6mm L = 26.8mm	Countersink for Wide platform	Stainless steel	 	See p. no. i14-17
	MT-PP240	Ø2.40mm L = 24mm	Parallel pin dia. 2.40/3mm for tapered implant procedure	Stainless steel	 	See p. no. i14-17
	CT-NLI10	L = 30mm	Coni. con. long insertion tool for C1 implant, NP	Stainless steel	 	See p. no. i14-17
	CT-NSI10	L = 22.5mm	Coni. con. short insertion tool for C1 implant, NP	Stainless steel	 	See p. no. i14-17
	CT-SLI10	L = 30mm	Coni. con. long insertion tool for C1 implant, SP	Stainless Steel	 	See p. no. i14-17
	CT-SSI10	L = 22.5mm	Coni. con. short insertion tool for C1 implant, SP	Stainless Steel	 	See p. no. i14-17
	CT-WLI10	L = 30.5mm	Coni. con. long insertion tool for C1 implant, WP	Stainless steel	 	See p. no. i14-17
	CT-WSI10	L = 22.5mm	Coni. con. short insertion tool for C1 implant, WP	Stainless steel	 	See p. no. i14-17

C1 Surgical Kit

	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	MT-SRA10	L = 15.50mm	Square connection to ratchet adapter	Stainless steel	 	See p. no. i14-17
	MT-DE001	L = 24mm	Drill extender	Stainless steel	 	See p. no. i14-17
	MT-LM005	L = 30mm	Long motor adapter for 0.05 inch	Stainless steel	 	See p. no. i14-17
	MT-SM005	L = 24mm	Short motor adapter for 0.05 inch	Stainless steel		See p. no. i14-17
	MT-RDL30	L = 23.5mm	Long driver 0.05 inch	Stainless steel	 	See p. no. i14-17
	MT-RDS30	L = 18.5mm	Short driver 0.05 inch	Stainless steel	 	See p. no. i14-17
	MT-RI030	L = 84mm	Ratchet wrench	-	 	See p. no. i14-17
	CN-PF330 VN-PF340 CS-PF375 CW-PF500	NP NP SP WP Ø4mm, L = 16mm Ø3.3mm, L = 15.6mm Ø4.8mm, L = 16.3mm Ø5.5mm, L = 16.6mm	Coni. con. direct press fit for closed tray	Titanium		See p. no. i14-17

MK-0054












Kits

C1 Insertion Tool Set



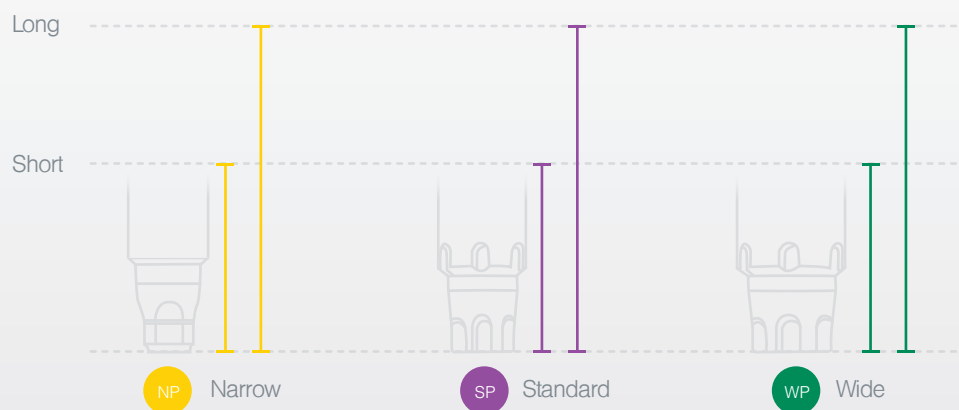
	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	CT-NLI10	L = 30mm	Coni. con. long insertion tool for C1 implant, NP	Stainless steel	 	-
	CT-NSI10	L = 22.5mm	Coni. con. short insertion tool for C1 implant, NP	Stainless steel	 	-
	CT-SLI10	L = 30mm	Coni. con. long insertion tool for C1 implant, SP	Stainless Steel	 	-
	CT-SSI10	L = 22.5mm	Coni. con. short insertion tool for C1 implant, SP	Stainless Steel	 	-

C1 Insertion Tool Set

	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	CT-WLI10	L = 30.5mm	Coni. con. long insertion tool for C1 implant, WP	Stainless steel	 	-
	CT-WSI10	L = 22.5mm	Coni. con. short insertion tool for C1 implant, WP	Stainless steel	 	-
	MT-SRA10	L = 15.50mm	Square connection to ratchet adapter	Stainless steel	 	-



3 Platforms / 2 Tool Heights










MK-0036















Kits

UNO Implant Surgical Kit



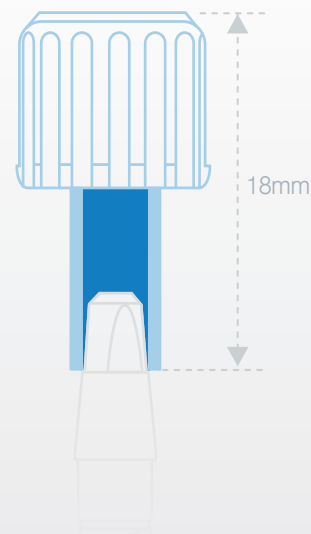
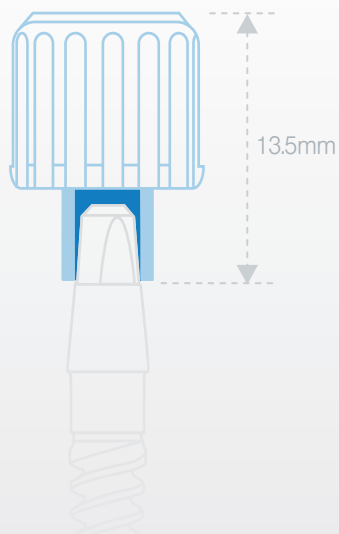
	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	MT-SMD10	L = 30mm	Spade marking drill	Stainless steel	 	See p. no. i22-23
	MT-P2416	Ø2.40mm L = 37.5mm	Pilot drill dia. 2.40mm height 16mm	Stainless steel	 	See p. no. i22-23
	MT-TDN20	Ø2mm L = 37.3mm	Pilot drill external irrigation	Stainless steel		See p. no. i22-23
	MT-TDT30	Ø3mm L = 37.5mm	Twist drill external irrigation	Stainless steel	 	See p. no. i22-23
	MT-BTT20	Ø2mm L = 28.5mm	Body try-in 2mm for tapered impl. procedure	Stainless steel	 	See p. no. i22-23
	MT-UML21	L = 30mm	UNO One-Piece implant motor adapter, long	Stainless steel	 	See p. no. i22-23

UNO Implant Surgical Kit

	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	MT-PP001	Ø2.0 / 3.20mm L = 24mm	Parallel pin	Stainless steel	 	See p. no. i22-23
	MT-RKL21	L = 18mm	UNO One-Piece implant long key	Stainless steel	 	See p. no. i22-23
	MT-RKS15	L = 13.5mm	UNO One-Piece implant short key	Stainless steel	 	See p. no. i22-23
	MT-RI030	L = 84mm	Ratchet wrench	-	 	See p. no. i22-23



2 Key
Heights





Kits

Yeung Bone Harvest Kit



	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	MT-BC280	Ø2.80mm	Bone harvest drill dia. 2.80mm	Stainless steel		See p. no. i18
	MT-BC320	Ø3.20mm	Bone harvest drill dia. 3.20mm	Stainless steel		See p. no. i18
	MT-BC380	Ø3.80mm	Bone harvest drill dia. 3.80mm	Stainless steel		See p. no. i18
	MT-BC450	Ø4.50mm	Bone harvest drill dia. 4.50mm	Stainless steel		See p. no. i18

MK-BC101



Kits

C1 Standard Platform Drill Stoppers Kit

For more info see p. no. i26

Following the use of MIS length-based pilot drills, the C1 Standard Platform Stoppers Kit ensures drilling to the exact desired depth. The kit includes the most commonly used implant lengths: 3.75mm and 4.20mm.









MK-CDS##



Kits

C1 Drill Stoppers Kit - Depth-Based



	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	MK-CDS08	L = 8mm	Drill stoppers kit for 8mm length C1 implant procedure	-		See p. no. i27
	MK-CDS10	L = 10mm	Drill stoppers kit for 10mm length C1 implant procedure	-		See p. no. i27
	MK-CDS11	L = 11.5mm	Drill stoppers kit for 11.5mm length C1 implant procedure	-		See p. no. i27
	MK-CDS13	L = 13mm	Drill stoppers kit for 13mm length C1 implant procedure	-		See p. no. i27













MK-0020


















Kits

Bone Compression Kit

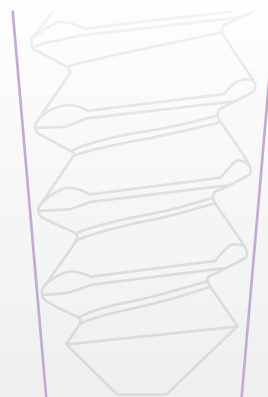


	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	MO-CO160	Ø1.80-2.90mm L = 25mm	Convex compress screw 1.80/2.90mm	Stainless steel		See p. no. i20-21
	MO-CO200	Ø2.30-3.30mm L = 25mm	Convex compress screw 2.30/3.30mm	Stainless steel		See p. no. i20-21
	MO-CO240	Ø2.70-3.70mm L = 25mm	Convex compress screw 2.70/3.70mm	Stainless steel		See p. no. i20-21
	MO-CO280	Ø3.1-4.50mm L = 25mm	Convex compress screw 3.10/4.30mm	Stainless steel		See p. no. i20-21
	MO-SO300	Ø3mm L = 25mm	Concave sinus screw	Stainless steel		See p. no. i20-21
	MO-SO350	Ø3.50mm L = 25mm	Concave sinus screw	Stainless steel		See p. no. i20-21

Bone Compression Kit

	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	MO-SO400	Ø4mm L = 25mm	Concave sinus screw	Stainless steel		See p. no. i20-21
	MT-SMD10	L = 30mm	Spade marking drill	Stainless steel	 	See p. no. i20-21
	MT-HS10	L = 24.4mm	Short insertion tool, int. hex. connection	Stainless steel	 	See p. no. i20-21
	MT-HLI10	L = 28.2mm	Long insertion tool, int. hex. connection	Stainless steel	 	See p. no. i20-21
	MT-LRH20	L = 32.3mm	Long insertion tool for int. hex. connection	Stainless steel	 	See p. no. i20-21
	MT-SRH20	L = 22.3mm	Short insertion tool for int. hex. connection	Stainless steel	 	See p. no. i20-21
	MT-RI030	L = 84mm	Ratchet wrench	-	 	See p. no. i20-21

2 Surgical Procedures



Bone Compression



Sinus Lifting

MK-0023



Kits

Sinus Lift Osteotome Set

The MIS Sinus Lift Osteotomes Set is used for closed sinus augmentation procedures. The set includes four straight and four bayonet concave tools. All tools are laser marked for depths of 6, 11 and 15mm, and are equipped with stoppers for convenience and safety.

Concave

6mm

11mm

15mm



MK-0024



Kits

Convex Osteotome Set

The MIS Convex Osteotomes Set is used for closed sinus augmentation procedures. The set includes four straight and four bayonet convex tools. All tools are laser marked for depths of 6, 11 and 15mm, and are equipped with stoppers for convenience and safety.





















MK-0039



Kits

Prosthetic Tools Kit












	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	MM-LCT10	L = 83mm	Locator core tool	Steel / Titanium Nitride coated Ti	 	See p. no. i24-25
	MT-MUR02	L = 18.7mm	Multi-Unit key	Stainless steel	 	See p. no. i24-25
	MT-RB225	L = 22mm	Ball attachment anchor key	Stainless steel	 	See p. no. i24-25
	MT-RDL30	L = 23.5mm	Long driver 0.05 inch	Stainless steel	 	See p. no. i24-25
	MT-RDS30	L = 18.5mm	Short driver 0.05 inch	Stainless steel	 	See p. no. i24-25
	MT-RE160	L = 28.5mm	Int. connection abutment extractor, NP	Titanium	 	See p. no. i24-25

Prosthetic Tools Kit

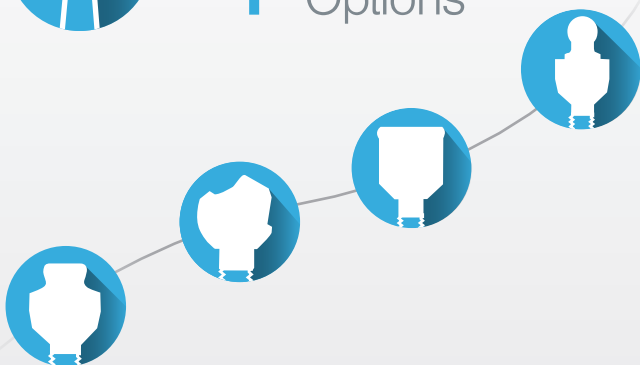
	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	MT-RE172	L = 28.5mm	Int. connection abutment extractor	Titanium	 	See p. no. i24-25
	MM-RSD15	L = 19mm	Locator torque wrench driver short	Stainless steel	 	See p. no. i24-25
	MM-RSD20	L = 24mm	Locator torque wrench driver long	Stainless steel	 	See p. no. i24-25
	MT-SM005	L = 24mm	Short motor adapter for 0.05 inch	Stainless steel		See p. no. i24-25
	MT-LM005	L = 30mm	Long motor adapter for 0.05 inch	Stainless steel	 	See p. no. i24-25
	MT-UN002	L = 24mm	Int. hex. implant analog NP for universal hand driver	Stainless steel	 	See p. no. i24-25
	MT-US002	L = 24mm	Int. hex. implant analog SP for universal hand driver	Stainless steel	 	See p. no. i24-25
	MT-UW002	L = 24mm	Wide int. hex. implant analog for universal hand driver	Stainless steel	 	See p. no. i24-25
	MT-MSD20	L = 140mm	Surgical adapter driver	Stainless steel + Aluminum	 	See p. no. i24-25
	ET-IT001	-	OT-Equator handling tools	-	 	See p. no. i24-25
	MT-RI040	L = 95mm	Torque wrench	-	 	See p. no. i24-25

Prosthetic Tools Kit

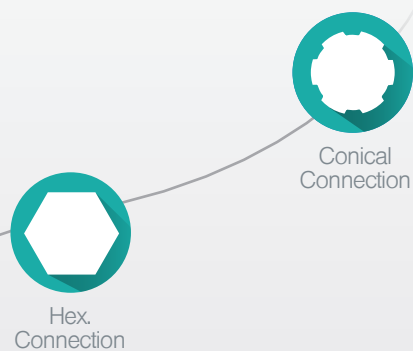
	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	CT-UN001	L = 24mm	Coni. con. implant analog NP for universal hand driver	Stainless steel	 	See p. no. i24-25
	CT-US001	L = 24mm	Coni. con. implant analog SP for universal hand driver	Stainless steel	 	See p. no. i24-25
	CT-UW001	L = 24mm	Coni. con. implant analog WP for universal hand driver	Stainless steel	 	See p. no. i24-25



4 Prosthetic Options



2 Implant Connections



MK-C101



Kits

Coni. Con. Abutment Holding System Kit

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



MK-0022



Kits

Crown Set

The MIS Crown Set is a delivery system comprised of an auto-mix, easy-to-use dispensing syringe and disposable dispensing tips. The resin-based cement combines high retention properties along with the ability to remove a restoration if needed. The cement sets within 90 seconds and allows easy removal of excess material. Note: Abutments should be sand-blasted prior to cementation to achieve maximum retention.













MK-DB01



Kits

Zircon Diamond Burr Set









	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	MT-A4022	-	Diamond burr 2.20mm	-		See p. no. i19
	MT-B4018	-	Diamond burr 1.80mm	-		See p. no. i19
	MT-F2121	-	Diamond burr 2.10mm	-		See p. no. i19
	MT-K2023	-	Diamond burr 2.30mm	-		See p. no. i19
	MT-C3125	-	Diamond burr 2.50mm	-		See p. no. i19



Kits

Control Unit



	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	MWH-M0131	-	Control Unit (230v)	-		See p. no. i28-29
	MWH-M0132	-	Control Unit (115v)	-		See p. no. i28-29
	MWH-2STUB	-	Irrigation system 1/2 way	-		See p. no. i28-29
	MWH-MMOTR	-	Micro motor and cord kit	-		See p. no. i28-29
	MWH-M7559	-	Surgical contra-angle 20:1	-		See p. no. i28-29
	MWH-CAL59	-	Surgical contra-angle 20:1	-		See p. no. i28-29



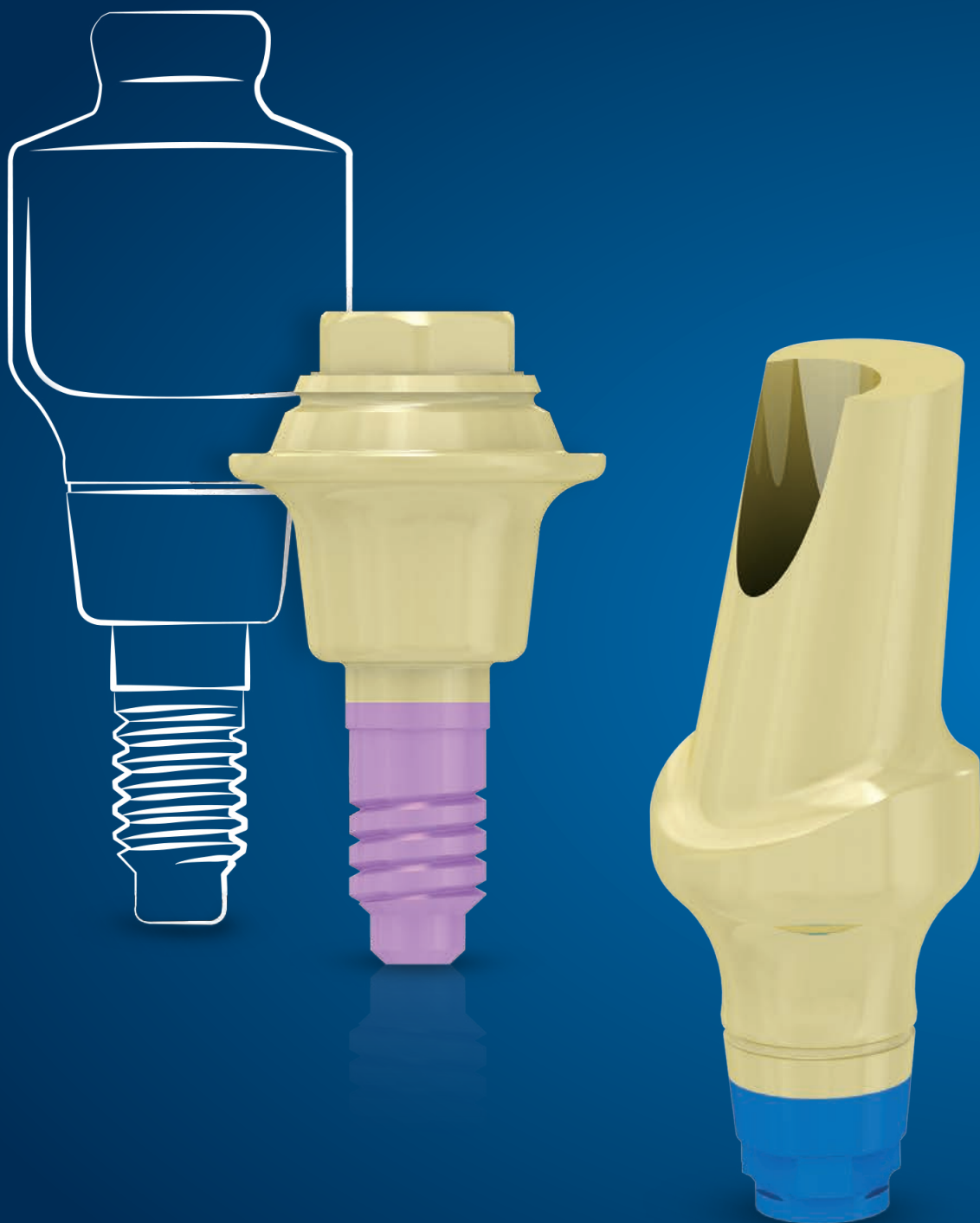
IMPLANT SYSTEMS

V3

C1

TOOLS

KITS





PROSTHETIC OPTIONS.

MIS superstructures are designed to meet all prosthetic needs and fit all accepted working methods. Abutments are available in a wide range of heights, gingival collar heights, angles and margin types. MIS offers solutions for both screw retained and cement retained restorations. MIS temporary plastic abutments are made of PEEK (polyetheretherketone), a synthetic biocompatible polymer, characterized by high mechanical strength and inert chemical properties. PEEK abutments allow for sustainable temporary restorations that last up to 6 months. MIS also offers Titanium Base abutments, compatible with most CAD/CAM systems' software. These abutments meet the specific requirements of all MIS conical connection hex. implant systems. Allowing for a large variety of prosthetic options, the Titanium Base abutments are available for all platform sizes, ensuring superior strength, reliability and esthetic implant supported restorations.









































Analog and
Impression Copings

Analog and Impression Copings



	Cat. No.	Implant		Dimension	Description	Material	Platform
	CN-IO330 VN-IO401 CS-IO375 CW-IO500	NP NP SP WP	C1 V3 C1/V3 C1	Ø4mm, H=11mm Ø4mm, H=11mm Ø4.8mm, H=11mm Ø5mm, H=11mm	Coni. con. impression coping for open tray	Titanium	NP SP WP
	CN-IO405 VN-IO405 CS-IO485 CW-IO555	NP NP SP WP	C1 V3 C1/V3 C1	Ø3.3mm, H=15mm Ø3.3mm, H=15mm Ø4.8mm, H=15mm Ø5mm, H=15mm	Open tray impression coping, coni. con.	Titanium	NP SP WP
	CN-IO331 VN-IO331 CS-IO391 CW-IO501	NP NP SP WP	C1 V3 C1/V3 C1	Ø3.3mm, H=11mm Ø3.3mm, L = 11mm Ø3.9mm, H=11mm Ø4.1mm, H=11mm	Thin open tray impression coping, coni. con.	Titanium	NP SP WP
	CN-IO335 VN-IO335 CS-IO395 CW-IO505	NP NP SP WP	C1 V3 C1/V3 C1	Ø2.8mm, H=15mm Ø2.8mm, H=15mm Ø3.9mm, H=15mm Ø4.1mm, H=15mm	Thin open tray impression coping, coni. con.	Titanium	NP SP WP
	CN-IC401 VN-IC401 CS-IC481 CW-IC551	NP NP SP WP	C1 V3 C1/V3 C1	Ø4mm, H=11mm Ø4mm, H=11mm Ø4.8mm, L = 11mm Ø5mm, H=11mm	Closed tray impression coping, coni. con.	Titanium	NP SP WP

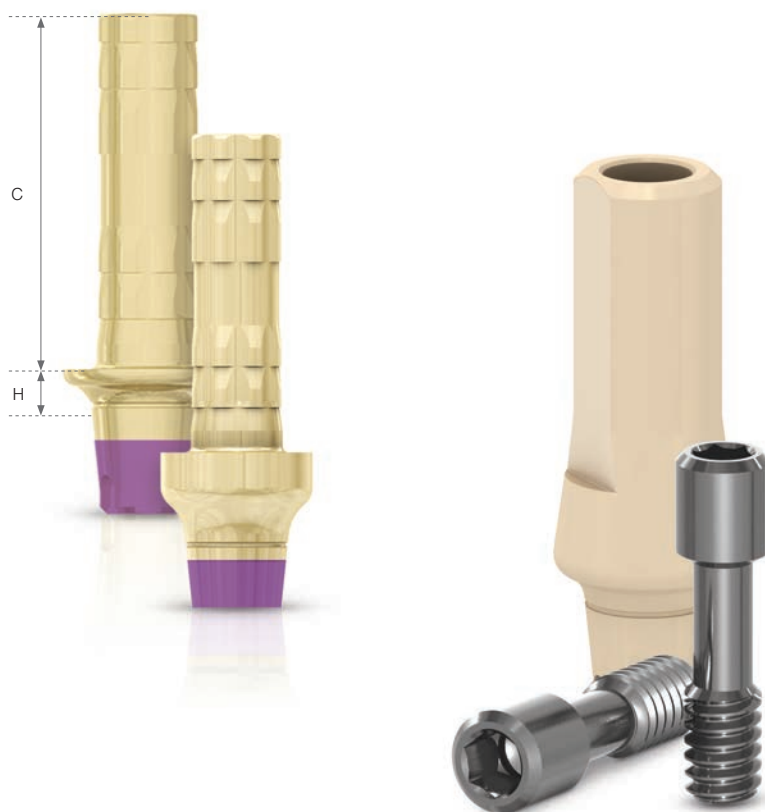
Analog and Impression Copings









	Cat. No.	Implant		Dimension	Description	Material	Platform
	CN-IC405 VN-IC405 CS-IC485 CW-IC555	NP NP SP WP	C1 V3 C1/V3 C1	Ø4mm, H=15mm Ø4mm, H=15mm Ø4.8mm, H=15mm Ø5.5mm, H=15mm	Closed tray impression coping, coni. con.	Titanium	  
	CN-IT300 VN-IC400 CS-IT300 CW-IT300	NP NP SP WP	C1 V3 C1/V3 C1	Ø4mm, H=2mm, C=6mm Ø4mm, H=2mm, C=6mm Ø4.8mm, H=2mm, C=6mm Ø5.5mm, H=2mm, C=6mm	Coni. con. direct impression coping for closed tray	Titanium	  
	CN-PF330 VN-PF340 CS-PF375 CW-PF500	NP NP SP WP	C1 V3 C1/V3 C1	Ø4mm, L = 16mm Ø3.3mm, L = 15.6mm Ø4.8mm, L = 16.3mm Ø5.5mm, L = 16.6mm	Coni. con. direct press fit for closed tray	Titanium	  
	CN-RSM10 VN-RSM10 CS-RSM10 CW-RSM10	NP NP SP WP	C1 V3 C1/V3 C1	Ø3.3mm, L = 12.7mm Ø3.3mm, L = 12.7mm Ø3.75mm, L = 12mm Ø5mm, L = 12mm	Coni. con. implant analog	Titanium	  
	MN-S0160 MD-S0220	-	-	L = 7.6mm L = 7.6mm	Direct prosthetic screw, 30 Ncm	Titanium	  
	MN-G0160 MD-G0213	-	-	L = 21mm L = 21.3mm L = 21.3mm	Direct impression coping guide pin for open tray	Titanium	  
	MN-POT15 MD-POT15	-	-	L = 25mm L = 26.5mm	Guide pin for 15mm open tray impression coping	Titanium	  
	MN-PCT11 MD-PCT11	-	-	L = 18.5mm L = 19mm	Guide pin for 11mm close tray impression coping	Titanium	  
	MN-PCT15 MD-PCT15	-	-	L = 22.5mm L = 23mm	Guide pin for 15mm close tray impression coping	Titanium	  



















Temporary
Restorations

Temporary Restorations



	Cat. No.		Implant	Dimension	Description	Material	Platform
	CN-TC013 CS-TC013 VS-TC013 CW-TC013	NP SP SP WP	C1/V3 C1/V3 C1/V3 C1	Ø4mm, H=1mm, C=10mm Ø4.8mm, H=1mm, C=10mm Ø5.8mm, H=1mm, C=10mm Ø5.5mm, H=1mm, C=10mm	Direct temporary free rotation cylinder, conical connection.	Titanium	  
	CN-TCI13 VN-TCI13 CS-TCI13 VS-TCI13 CW-TCI13	NP NP SP SP WP	C1 V3 C1/V3 C1/V3 C1	Ø4mm, H=1mm, C=10mm Ø4mm, H=1mm, C=10mm Ø4.8mm, H=1mm, C=10mm Ø5.8mm, H=1mm, C=10mm Ø5.5mm, H=1mm, C=10mm	Direct temporary anti-rotation cylinder, conical connection.	Titanium	  
	CN-TC023 CS-TC023 VS-TC023 CW-TC023	NP SP SP WP	C1/V3 C1/V3 C1/V3 C1	Ø4mm, H=2mm, C=10mm Ø4.8mm, H=2mm, C=10mm Ø5.8mm, H=2mm, C=10mm Ø5.5mm, H=2mm, C=10mm	Direct temporary 2mm free rotation cylinder, conical connection.	Titanium	  
	CN-TCI23 VN-TCI23 CS-TCI23 VS-TCI23 CW-TCI23	NP NP SP SP WP	C1 V3 C1/V3 C1/V3 C1	Ø4mm, H=2mm, C=10mm Ø4mm, H=2mm, C=10mm Ø4.8mm, H=2mm, C=10mm Ø5.8mm, H=2mm, C=6mm Ø5.5mm, H=2mm, C=10mm	Direct temporary 2mm anti-rotation cylinder, conical connection.	Titanium	  
	CN-TC033 CS-TC033 VS-TC033 CW-TC033	NP SP SP WP	C1/V3 C1/V3 C1/V3 C1	Ø4mm, H=3mm, C=10mm Ø4.8mm, H=3mm, C=10mm Ø5.8mm, H=3mm, C=10mm Ø5.5mm, H=3mm, C=10mm	Direct temporary 3mm free rotation cylinder, conical connection., SP	Titanium	  

Temporary Restorations

	Cat. No.	Implant		Dimension	Description	Material	Platform
	CN-TCI33 VN-TCI33 CS-TCI33 VS-TCI33 CW-TCI33	NP NP SP SP WP	C1 V3 C1/V3 C1/V3 C1	Ø4mm, H=3mm, C=10mm Ø4mm, H=3mm, C=10mm Ø4.8mm, H=3mm, C=10mm Ø5.8mm, H=3mm, C=10mm Ø5.5mm, H=3mm, C=10mm	Direct temporary 3mm anti-rotation cylinder, conical connection.	Titanium	  
	CN-TPA10 VN-TPA10 CS-TPA10 CW-TPA10	NP NP SP WP	C1 V3 C1/V3 C1	Ø4mm, C=10mm, H=1.5mm Ø4mm, C=10mm, H=1.5mm Ø4.8mm, C=10mm, H=1.5mm Ø5.5mm, C=10mm, H=1.5mm	Conical connection temporary plastic abutment	PEEK	  
	CN-TPH50 VN-TPH50 CS-TPH50 CW-TPH50	NP NP SP WP	C1 V3 C1/V3 C1	Ø3.5mm Ø3.5mm Ø3.5mm Ø4.5mm	Conical connection direct temporary plastic cylinder	PEEK	  
	MN-S0160 MD-S0220	-	-	L = 7.6mm L = 7.6mm	Direct prosthetic screw, 30 Ncm	Titanium	  



2 Options

Ti

Titanium

Peek

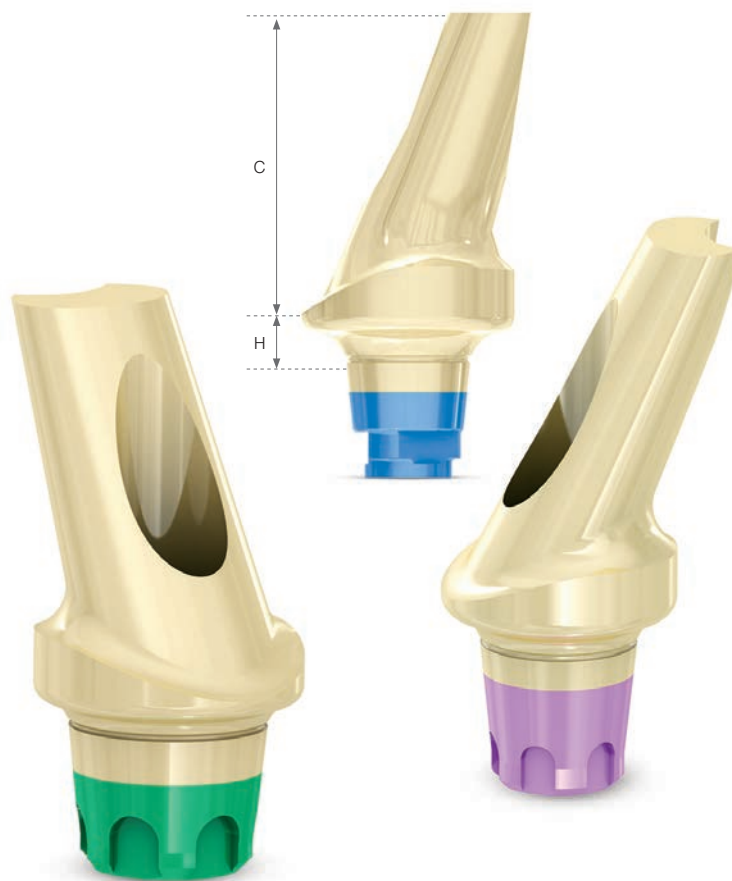
Peek



Cemented
Restorations










Esthetic Cemented Restoration Options

For more info see p. no. i30-31






	Cat. No.	Implant	Dimension	Description	Material	Platform
	CN-AN001 VN-AT001 CS-A0010 VS-AT001 CW-AT001	NP NP SP SP WP	C1 V3 C1/V3 C1/V3 C1	Ø4.8mm, H=1mm, C=7mm Ø4.8mm, H=1mm, C=7mm Ø4.8mm, H=1mm, C=7.5mm Ø5.8mm, H=1mm, C=7.5mm Ø5.5mm, H=1mm, C=7.5mm	Esthetic abutment, H. 1mm gingiva, con. con.	Titanium
	CN-AT002 VN-AT002 CS-AT002 VS-AT002 CW-AT002	NP NP SP SP WP	C1 V3 C1/V3 C1/V3 C1	Ø4.8mm, H=2mm, C=7mm Ø4.8mm, H=2mm, C=7mm Ø4.8mm, H=2mm, C=7.5mm Ø5.8mm, H=2mm, C=7.5mm Ø5.5mm, H=2mm, C=7.5mm	Esthetic abutment, H. 2mm gingiva, con. con.	Titanium
	CN-AN003 VN-AT003 CS-A0030 VS-AT003 CW-AT003	NP NP SP SP WP	C1 V3 C1/V3 C1/V3 C1	Ø4.8mm, H=3mm, C=7mm Ø4.8mm, H=3mm, C=7mm Ø4.8mm, H=3mm, C=7.5mm Ø5.8mm, H=3mm, C=7.5mm Ø5.5mm, H=3mm, C=7.5mm	Esthetic abutment, H. 3mm gingiva, con. con.	Titanium
	CN-AN010 VN-AT101	NP NP	C1 V3	Ø4.8mm, H=1mm, C=7mm Ø4.8mm, H=1mm, C=7mm	Angulated 10° abutment, 1mm gingiva height, con. con.	Titanium
	CN-AT102 VN-AT102	NP NP	C1 V3	Ø4.8mm, H=2mm, C=7mm Ø4.8mm, H=2mm, C=7mm	Angulated 10° abutment, 2mm gingiva height, con. con.	Titanium

Esthetic Cemented Restoration Options

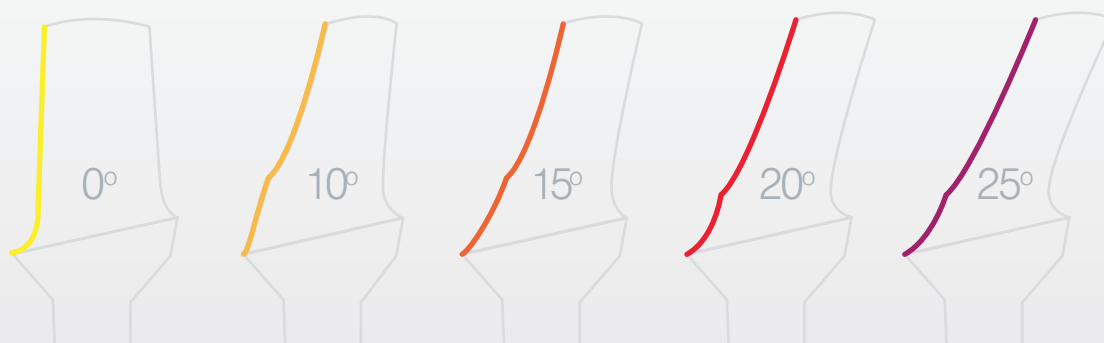
	Cat. No.		Implant	Dimension	Description	Material	Platform
	CN-AN310 VN-AT103	NP NP	C1 V3	Ø4.8mm, H=3mm, C=7mm Ø4.8mm, H=3mm, C=7mm	Angulated abutment 10°, 3mm gingiva height, con. con.	Titanium	NP
	CS-A1510 CS-AN151 CW-AN151	SP SP WP	C1/V3 C1/V3 C1	Ø4.8mm, H=1mm, C=7.5mm Ø5.8mm, H=1mm, C=7.5mm Ø5.5mm, H=1mm, C=7.5mm	Angulated abutment 15°, gingiva h.1, con. con.	Titanium	SP WP
	CS-AT152 VS-AT152 CW-AT152	SP SP WP	C1/V3 C1/V3 C1	Ø4.8mm, H=2mm, C=7.5mm Ø5.8mm, H=2mm, C=7.5mm Ø5.5mm, H=2mm, C=7.5mm	Angulated abutment 15°, gingiva H. 2mm, con. con.	Titanium	SP WP
	CS-A1530 VS-AT153 CW-AT153	SP SP WP	C1/V3 C1/V3 C1	Ø5.8mm, H=3mm, C=7.5mm Ø5.8mm, H=3mm, C=7.5mm Ø5.5mm, H=3mm, C=7.5mm	Angulated abutment 15°, gingiva H. 3mm, con. con.	Titanium	SP WP
	CN-AN020 VN-AT201	NP NP	C1 V3	Ø4.8mm, H=1mm, C=7mm Ø4.8mm, H=1mm, C=7mm	Angulated 20° abutment, H. 1mm gingiva height, con. con.	Titanium	NP
	CN-AT202 VN-AT202	NP NP	C1 V3	Ø4.8mm, H=2mm, C=7mm Ø4.8mm, H=2mm, C=7mm	Angulated 20° abutment, H. 2mm gingiva height, con. con.	Titanium	NP
	CN-AN320 VN-AT203	NP NP	C1 V3	Ø4.8mm, H=3mm, C=7mm Ø4.8mm, H=3mm, C=7mm	Angulated abutment 20°, H. 3mm gingiva height, con. con.	Titanium	NP
	CS-AT252 VS-AT252 CW-AT252	SP SP WP	C1/V3 C1/V3 C1	Ø4.8mm, H=2mm, C=7.5mm Ø5.8mm, H=2mm, C=7.5mm Ø5.5mm, H=2mm, C=7.5mm	Angulated abutment 25°, gingiva H. 2mm, con. con.	Titanium	SP WP
	CS-A2530 VS-AT253 CW-AT253	SP SP WP	C1/V3 C1/V3 C1	Ø4.8mm, H=3mm, C=7.5mm Ø5.8mm, H=3mm, C=7.5mm Ø5.5mm, H=3mm, C=7.5mm	Angulated abutment 25°, gingiva H. 3mm, con. con.	Titanium	SP WP

Esthetic Cemented Restoration Options

	Cat. No.		Implant	Dimension	Description	Material	Platform
	MN-S0160	-	-	L = 7.6mm	Direct prosthetic screw NP, 30 Ncm	Titanium	NP
	MD-S0200	-	-	L = 6.9mm	Mini prosthetic screw, 30 Ncm	Titanium	SP WP
	MN-S0160 MD-S0220	-	-	L = 7.6mm L = 7.6mm	Direct prosthetic screw, 30 Ncm	Titanium	NP SP WP



5 Angle Options









Cemented
Restorations

Standard Cemented Restoration Options

For more info see p. no. i30-31



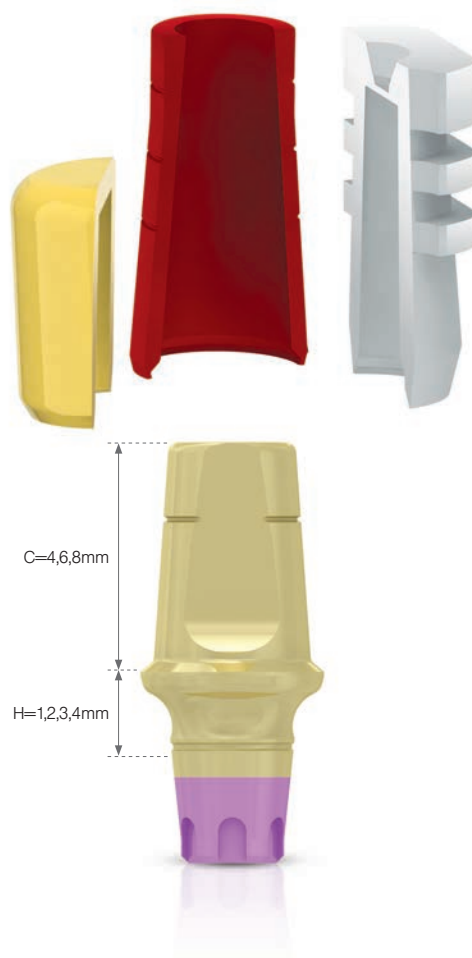
	Cat. No.		Implant	Dimension	Description	Material	Platform
	CN-MAC10 VN-MC101 CS-MAC10 VS-MC101 CW-SMAC1	NP NP SP SP WP	C1 V3 C1/V3 C1/V3 C1	Ø4mm, H=1mm, C=10mm Ø4mm, H=1mm, C=10mm Ø4.8mm, H=1mm, C=9.6mm Ø5.8mm, H=1mm, C=9.4mm Ø5.5mm, H=1mm, C=10mm	Cementing post, 1mm gingiva height, con. con.	Titanium	  
	CN-MAC30 VN-MC103 CS-MC103 VS-MC103 CW-MC103	NP NP SP SP WP	C1 V3 C1/V3 C1/V3 C1	Ø4mm, H=3mm, C=10mm Ø4mm, H=3mm, C=10mm Ø4.8mm, H=3mm, C=10mm Ø5.8mm, H=3mm, C=10mm Ø5.5mm, H=3mm, C=10mm	Cementing post, 3mm gingiva height, con. con.	Titanium	  
	MN-S0160 MD-S0220	-	-	L = 7.6mm L = 7.6mm	Direct prosthetic screw, 30 Ncm	Titanium	  
	MD-G0220	-	-	L = 7.70mm	Direct gold prosthetic screw, 20 Ncm	Gold-s	 



Cemented
Restorations

CPK - Complete Prosthetic Kit

For more info see p. no. i32-33



	Cat. No.		Implant	Dimension	Description	Material	Platform
	CK-NPK41 VK-NPK41 CK-CPK41	NP NP SP	C1 V3 C1/V3	Ø4mm, H=1mm, C=4mm Ø4mm, H=1mm, C=4mm Ø4.8mm, H=1mm, C=4mm	Coni. con. complete prosthetic kit 1mm, H. 4mm	Titanium	
	CK-NPK42 VK-NPK42 CK-CPK42	NP NP SP	C1 V3 C1/V3	Ø4mm, H=2mm, C=4mm Ø4mm, H=2mm, C=4mm Ø4.8mm, H=2mm, C=4mm	Coni. con. complete prosthetic kit 2mm, H. 4mm	Titanium	
	CK-NPK43 VK-NPK43 CK-CPK43	NP NP SP	C1 V3 C1/V3	Ø4mm, H=3mm, C=4mm Ø4mm, H=3mm, C=4mm Ø4.8mm, H=3mm, C=4mm	Coni. con. complete prosthetic kit 3mm, H. 4mm	Titanium	
	CK-NPK44 VK-NPK44 CK-CPK44	NP NP SP	C1 V3 C1/V3	Ø4mm, H=4mm, C=4mm Ø4mm, H=4mm, C=4mm Ø4.8mm, H=4mm, C=4mm	Coni. con. complete prosthetic kit 4mm, H. 4mm	Titanium	
	CK-NPK61 VK-NPK61 CK-CPK61 VK-CPK61 CK-WPK61	NP NP SP SP WP	C1 V3 C1/V3 C1/V3 C1	Ø4mm, H=1mm, C=6mm Ø4mm, H=1mm, C=6mm Ø4.8mm, H=1mm, C=6mm Ø5.5mm, H=1mm, C=6mm Ø5.5mm, H=1mm, C=6mm	Coni. con. complete prosthetic kit 1mm, H. 6mm	Titanium	

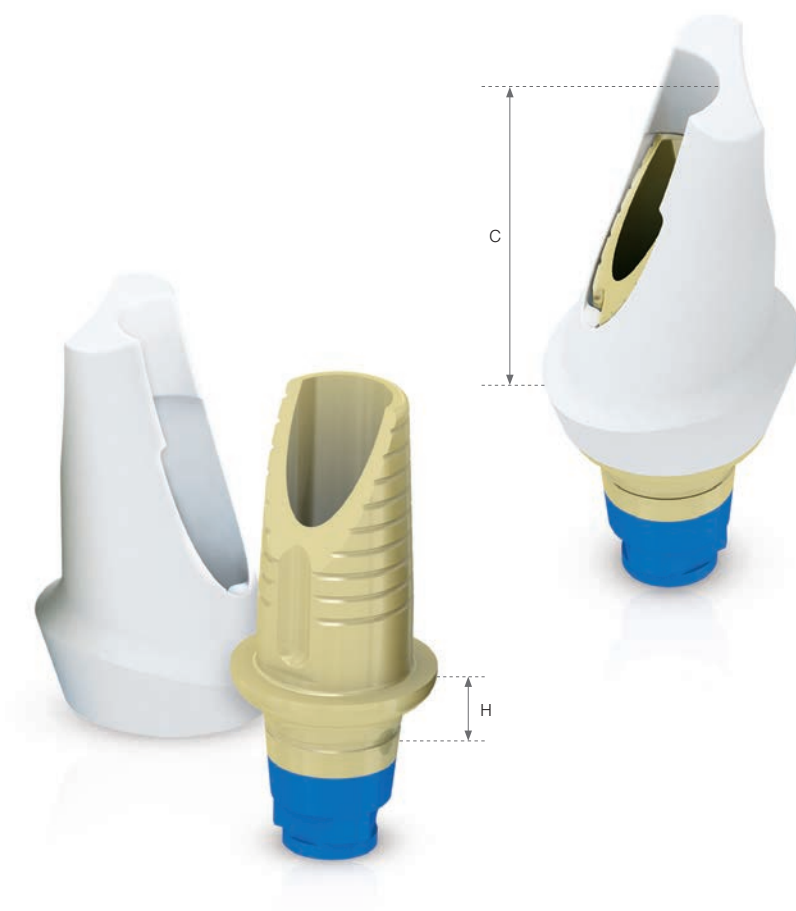
CPK - Complete Prosthetic Kit













	Cat. No.	Implant	Dimension	Description	Material	Platform
	CK-NPK62	NP	C1	Ø4mm, H=2mm, C=6mm	Titanium	NP SP WP
	VK-NPK62	NP	V3	Ø4mm, H=2mm, C=6mm		
	CK-CPK62	SP	C1/V3	Ø4.8mm, H=2mm, C=6mm		
	VK-CPK62	SP	C1/V3	Ø5.5mm, H=2mm, C=6mm		
	CK-WPK62	WP	C1	Ø5.5mm, H=2mm, C=6mm		
	CK-NPK63	NP	C1	Ø4mm, H=3mm, C=6mm	Titanium	NP SP WP
	VK-NPK63	NP	V3	Ø4mm, H=3mm, C=6mm		
	CK-CPK63	SP	C1/V3	Ø4.8mm, H=3mm, C=6mm		
	VK-CPK63	SP	C1/V3	Ø5.5mm, H=3mm, C=6mm		
	CK-WPK63	WP	C1	Ø5.5mm, H=3mm, C=6mm		
	CK-NPK64	NP	C1	Ø4mm, H=4mm, C=6mm	Titanium	NP SP WP
	VK-NPK64	NP	V3	Ø4mm, H=4mm, C=6mm		
	CK-CPK64	SP	C1/V3	Ø4.8mm, H=4mm, C=6mm		
	VK-CPK64	SP	C1/V3	Ø5.5mm, H=4mm, C=6mm		
	CK-WPK64	WP	C1	Ø5.5mm, H=4mm, C=6mm		
	CK-CPK81	SP	C1/V3	Ø4.8mm, H=1mm, C=8mm	Titanium	SP WP
	VK-CPK81	SP	C1/V3	Ø5.5mm, H=1mm, C=8mm		
	CK-WPK81	WP	C1	Ø5.5mm, H=1mm, C=8mm		
	CK-CPK82	SP	C1/V3	Ø4.8mm, H=2mm, C=8mm	Titanium	SP WP
	VK-CPK82	SP	C1/V3	Ø5.5mm, H=2mm, C=8mm		
	CK-WPK82	WP	C1	Ø5.5mm, H=2mm, C=8mm		
	CK-CPK83	SP	C1/V3	Ø4.8mm, H=3mm, C=8mm	Titanium	SP WP
	VK-CPK83	SP	C1/V3	Ø5.5mm, H=3mm, C=8mm		
	CK-WPK83	WP	C1	Ø5.5mm, H=3mm, C=8mm		
	CK-CPK84	SP	C1/V3	Ø4.8mm, H=4mm, C=8mm	Titanium	SP WP
	VK-CPK84	SP	C1/V3	Ø5.5mm, H=4mm, C=8mm		
	CK-WPK84	WP	C1	Ø5.5mm, H=4mm, C=8mm		



Cemented
Restorations

Zircon Abutment Kits Incisor









Cat. No.		Implant	Dimension	Description	Material	Platform	
	CK-NIZ6 VK-NIZ6 CK-SIZ6	NP NP SP	C1 V3 C1/V3	Ø4.2mm, H=0.5, C=6mm Ø4.2mm, H=0.5, C=6mm Ø4.2mm, H=0.5, C=6mm	Zirconia 15° non-cemented abutment set, H. 0.5mm coni. con	-	 
	CK-NIZ1 VK-NIZ1 CK-SIZ1	NP NP SP	C1 V3 C1/V3	Ø4.2mm, H=1.5, C=6mm Ø4.2mm, H=1.5, C=6mm Ø4.2mm, H=1.5, C=6mm	Zirconia 15° non-cemented abutment set, H. 1.5mm coni. con	-	 
	CK-NIC6 VK-NIC6 CK-SIC6	NP NP SP	C1 V3 C1/V3	Ø4.2mm, H=0.5, C=6mm Ø4.2mm, H=0.5, C=6mm Ø4.2mm, H=0.5, C=6mm	Zirconia pre-cemented incisor 15° abutment set H. 0.5mm coni. con.	-	 
	CK-NIC1 VK-NIC1 CK-SIC1	NP NP SP	C1 V3 C1/V3	Ø4.2mm, H=1.5, C=6mm Ø4.2mm, H=1.5, C=6mm Ø4.2mm, H=1.5, C=6mm	Zirconia pre-cemented incisor 15° abutment set h.1.5 coni. con.	-	 



Cemented
Restorations

Zircon Abutment Kits Premolar



	Cat. No.		Implant	Dimension	Description	Material	Platform
	CK-SPZ4 CK-WPZ4	SP WP	C1/V3 C1	Ø4.3mm, H=0.5, C=4mm Ø5.7mm, H=0.5, C=4mm	Premolar abutment set coni. con.	-	 
	CK-SPC4 CK-WPC4	SP WP	C1/V3 C1	Ø4.3mm, H=1.5, C=4mm Ø5.7mm, H=0.5, C=4mm	Zirconia cemented premolar. abutment set coni. con.	-	 



Screw
Retained

Direct Screw Retained Restoration Options



	Cat. No.		Implant	Dimension	Description	Material	Platform
	CN-GP010 CS-GP010 CW-GP010	NP SP WP	C1/V3 C1/V3 C1	Ø4.3mm, H=1.5mm Ø5mm, H=1mm Ø5.5mm, H=1mm	Coni. con. direct gold plastic cylinder	Burnout plastic+gold-a	NP SP WP
	CN-GPC10 VN-GPC10 CS-GPC10 CW-GPC10	NP NP SP WP	C1 V3 C1/V3 C1	Ø4.3mm, H=1.5mm Ø4.3mm, H=1.5mm Ø5mm, H=1mm Ø5.5mm, H=1mm	Coni. con. direct anti-rotation gold plastic cylinder	Burnout plastic+gold-a	NP SP WP
	MN-S0160 MD-S0220	-	-	L = 7.6mm L = 7.6mm	Direct prosthetic screw, 30 Ncm	Titanium	NP SP WP
	MD-G0220	-	-	L = 7.70mm	Direct gold prosthetic screw, 20 Ncm	Gold-s	SP WP








Screw
Retained











Multi-Unit

For more info see p. no. i36



	Cat. No.		Implant	Dimension	Description	Material	Platform
	CM-N1480 CM-S1480 CM-W1480	NP SP WP	C1/V3 C1/V3 C1	Ø4.8mm, H=1mm Ø4.8mm, H=1mm Ø4.8mm, H=1mm	Multi-Unit abutment H. 1mm, coni. con. 30Ncm	Titanium	NP SP WP
	CM-N2480 CM-S2480	NP SP	C1/V3 C1/V3	Ø4.8mm, H=2mm Ø4.8mm, H=2mm	Multi-Unit abutment H. 2mm, coni. con. 30Ncm	Titanium	NP SP
	CM-N3480 CM-S3480 CM-W3480	NP SP WP	C1/V3 C1/V3 C1	Ø4.8mm, H=3mm Ø4.8mm, H=3mm Ø4.8mm, H=3mm	Multi-Unit abutment H. 3mm, coni. con. 30Ncm	Titanium	NP SP WP
	CM-N4480 CM-S4480	NP SP	C1/V3 C1/V3	Ø4.8mm, H=4mm Ø4.8mm, H=4mm	Multi-Unit abutment, H. 4mm, coni. con. 30Ncm	Titanium	NP SP
	CM-N5480 CM-S5480 CM-W5480	NP SP WP	C1/V3 C1/V3 C1	Ø4.8mm, H=5mm Ø4.8mm, H=5mm Ø4.8mm, H=5mm	Multi-Unit abutment, H. 5mm, coni. con. 30Ncm	Titanium	NP SP WP

Multi-Unit

	Cat. No.	Implant	Dimension	Description	Material	Platform	
	CM-SA171 CM-WA171	SP WP	C1/V3 C1	Ø4.8mm, H=1mm Ø4.8mm, H=1mm	Multi-Unit 17° angulated abut., H. 1mm, conl. con. 20Ncm	Titanium	<div>SPWP</div>
	CM-SA301 CM-WA301	SP WP	C1/V3 C1	Ø4.8mm, H=1mm Ø4.8mm, H=1mm	Multi-Unit 30° angulated abut., H. 1mm, conl. con. 20Ncm	Titanium	<div>SPWP</div>
	MU-BGC48	-	-	L = 3.3mm	Gold bar coping abutment for Multi-Unit	Gold-e	
	MU-RSM48	-	-	L = 12mm	Analog for Multi-Unit	Stainless steel	
	MU-CC480	-	-	L = 3.3mm	CAD/CAM cementing cap for Multi-Unit	Titanium	
	MU-CP048	-	-	L = 10mm	Plastic cylinder for Multi-Unit	Burnout plastic	
	MU-S0220	-	-	L = 3.8mm	Prosthetic screw for Multi-Unit, 25Ncm	Titanium	
	MU-G0220	-	-	L = 3.8mm	Prosthetic gold screw for Multi-Unit, 20Ncm	Gold	
	MU-H4480	-	-	L = 3.3mm	Healing cap for Multi-Unit	Titanium	
	MU-I0480	-	-	L = 22mm	Impression coping, open tray for Multi-Unit	Stainless steel	

Multi-Unit

	Cat. No.	Implant	Dimension	Description	Material	Platform
	MU-IT480	-	-	L = 8mm	Impression coping, closed tray for Multi-Unit	Stainless steel
	MU-MG480	-	-	L = 14.5mm	Multi-Unit direct gold	Burnout plastic+gold-a
	MU-SP001	-	-	Ø3.3mm,H=10mm	Scanning abutment for Multi-Unit	Peek
	MU-T0480	-	-	L = 10mm	Multi-Unit titanium temporary cylinder	Titanium
	MT-NB225	-	-	L = 22mm	Ball attachment anchor key	Stainless steel
	MT-RB225	-	-	L = 22mm	Ball attachment anchor key	Stainless steel
	MT-MUR02	-	-	L = 18.7mm	Multi-Unit key	Stainless steel





















Overdenture









OT-Equator Kits

For more info see p. no. i34-35



	Cat. No.		Implant	Dimension	Description	Material	Platform
	CK-NOE1 CK-SOE1 CK-WOE1	NP SP WP	C1/V3 C1/V3 C1	H=1mm H=1mm H=1mm	OT-Equator con. con. kit, gingiva height 1mm	Titanium	  
	CK-NOE2 CK-SOE2	NP SP	C1/V3 C1/V3	H=2mm H=2mm	OT-Equator con. con. kit, gingiva height 2mm	Titanium	 
	CK-NOE3 CK-SOE3 CK-WOE3	NP SP WP	C1/V3 C1/V3 C1	H=3mm H=3mm H=3mm	OT-Equator con. con. kit, gingiva height 3mm	Titanium	  
	CK-NOE4 CK-SOE4	NP SP	C1/V3 C1/V3	H=4mm H=4mm	OT-Equator con. con. kit, gingiva height 4mm	Titanium	 
	CK-NOE5 CK-SOE5 CK-WOE5	NP SP WP	C1/V3 C1/V3 C1	H=5mm H=5mm H=5mm	OT-Equator con. con. kit, gingiva height 5mm	Titanium	  

OT-Equator Kits

	Cat. No.	Implant	Dimension	Description	Material	Platform
	ET-IT001	-	-	OT-Equator handling tools	-	
	OE-IC002	-	-	OT-Equator impression coping cap	-	
	OE-IC001	-	-	OT-Equator impression transfer cap	-	
	OE-RSM60	-	-	OT Equator analog	Stainless steel	
	MT-RDL30	-	L = 23.5mm	Long driver 0.05 inch	Stainless steel	
	MT-RDS30	-	L = 18.5mm	Short driver 0.05 inch	Stainless steel	
	OE-RCP01	-	-	OT-Equator soft retentive cap (pink)	-	
	OE-RCW01	-	-	OT-Equator standard retentive cap (white)	-	

OT-Equator Kits

	Cat. No.		Implant	Dimension	Description	Material	Platform
	OE-RCV01	-	-	-	OT-Equator rigid retentive cap (violet)	-	
	OE-RCY01	-	-	-	OT-Equator extra soft retentive cap (yellow)	-	
	OE-RCB01	-	-	-	OT-Equator laboratory retentive cap (black)	-	



4 Retention Cap Options

- Extra Soft

○ Standard
- Soft

● High

























Overdenture

Ball Attachments



	Cat. No.		Implant	Dimension	Description	Material	Platform
	CN-B1330 CS-B1375 CW-B1500	NP SP WP	C1/V3 C1/V3 C1	H=1mm H=1mm H=1mm	Coni. con. ball attachment anchor 1mm	Titanium	  
	CN-B2330 CS-B2375	NP SP	C1/V3 C1/V3	H=2mm H=2mm	Coni. con. ball attachment anchor 2mm	Titanium	 
	CN-B3330 CS-B3375 CW-B3500	NP SP WP	C1/V3 C1/V3 C1	H=3mm H=3mm H=3mm	Coni. con. ball attachment anchor 3mm	Titanium	  
	CN-B4330 CS-B4375	NP SP	C1/V3 C1/V3	H=4mm H=4mm	Coni. con. ball attachment anchor 4mm	Titanium	 
	CS-B5375 CW-B5500	SP WP	C1/V3 C1	H=5mm H=5mm	Coni. con. ball attachment anchor 5mm	Titanium	 

Ball Attachments

	Cat. No.		Implant	Dimension	Description	Material	Platform
	MB-RS375	-	-	L = 15.1mm	Ball attachment analog internal hex.	Stainless steel	
	MB-SF200	-	-	L = 3.5mm	Plastic ball cap	Plastic	
	MB-GPS10	-	-	L = 2.4mm	Gold ball cap	Gold-e	
	MB-TTP10	-	-	L = 3.1mm	Titanium ball cap	Titanium	
	MB-PR010	-	-	Ø3.8mm L = 2mm	Plastic mounting sleeve	Plastic	
	MB-TBS10	-	-	Ø2.50mm	Titanium ball cap spring standard	Steel	
	MB-TBS20	-	-	Ø2.60mm	Titanium ball cap spring soft	Steel	
	MB-DMH10	-	-	-	Double metal housing	-	
	MB-PPC10	-	-	L = 2.6mm	Standard plastic cap for metal housing	Plastic	
	MB-PPR10	-	-	L = 2.6mm	Soft plastic cap for metal housing retention 800-950g	Plastic	

Ball Attachments

	Cat. No.	Implant	Dimension	Description	Material	Platform
	MB-DB235	-	-	Ø15mm L = 2.6mm	Plastic disc for ball attachment	Plastic
	MT-NB225	-	-	L = 22mm	Ball attachment anchor key	Stainless steel
	MT-RB225	-	-	L = 22mm	Ball attachment anchor key	Stainless steel



2 Plastic Caps Retention Options



Standard Retention

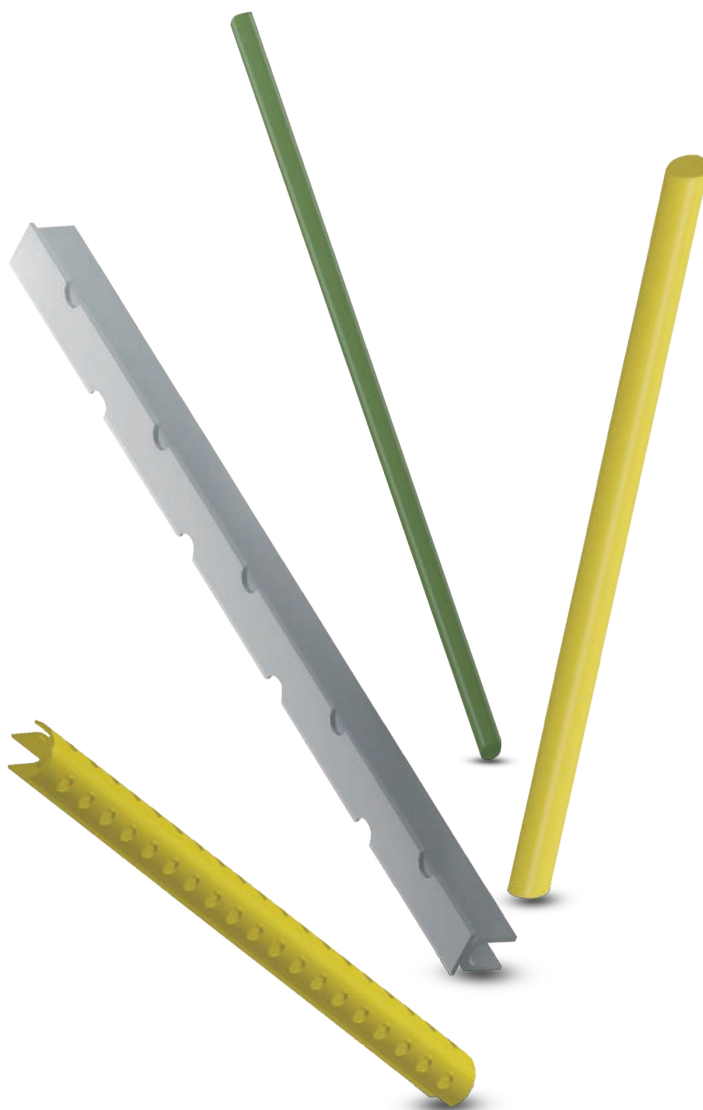



Soft Retention



Overdenture

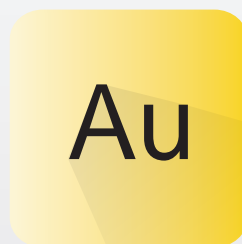
Bars



	Cat. No.	Implant	Dimension	Description	Material	Platform
	MM-TRU10	-	L = 50mm H = 2.6mm	Titanium rider	Titanium	
	MM-GRU10	-	L = 50mm H = 2.75mm	Gold rider	Gold-e	
	MM-PBU10	-	L = 80mm H = 2.3mm	Plastic bar	Plastic	
	MM-GB100	-	Ø1.9mm L = 50mm	Gold bar	Gold-e	

Bars

	Cat. No.	Implant	Dimension	Description	Material	Platform
	MM-GBU10	-	-	L = 50mm H = 2.3mm	Gold bar	Gold-e
	MM-TC100	-	-	L = 3.5mm H = 2.5mm	Gold rider	Gold-e
	MM-PC100	-	-	Ø1.9mm L = 85mm	Plastic bar round	Burnout plastic



Gold



Titanium



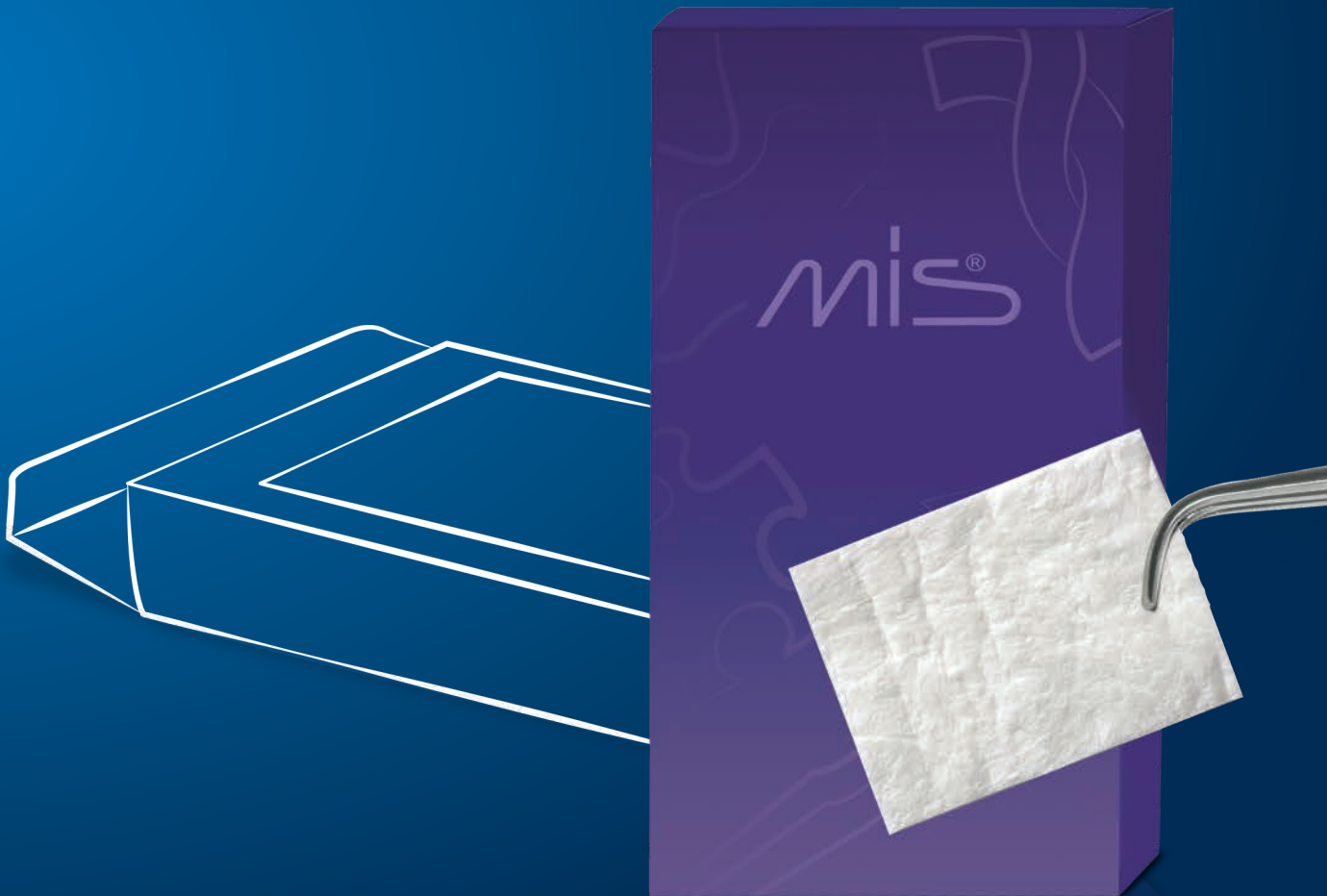
Plastic





BONE AUGMENTATION MATERIALS.

Flexibility is a key feature of the MIS expanded 4BONE™ product range. The name 4BONE represents an entire family of quality regenerative biomaterial solutions consisting of bovine, porcine and synthetic based products that offer solutions for a wide range of bone regeneration procedures.





Bone Grafting
Materials

4BONE™ BCH - Synthetic Bone Substitute

For more info see p. no. i38-39

4BONE BCH is a fully synthetic bone graft material made of HA (60%) and TCP(40%). Its osteoconductive structure, featuring 70% interconnected macro-porosity and micro-porosity, promotes colonization of osteogenic cells and allows the diffusion of biological fluids. Combined with its optimized morphology, 4BONE BCH resorption properties enable predictable treatment outcomes.



BS-4BS01
4BONE BCH syringe 0.5cc,
granule size: 0.5-1mm

BS-4BS1S
4BONE BCH tube 1cc,
granule size: 0.5-1mm

BS-4BS25
4BONE BCH tube 2.5cc,
granule size: 1-2mm



Bone Grafting
Materials

4BONE™ XBM - Anorganic Bovine Bone Matrix

For more info see p. no. i38-39

4BONE XBM is an anorganic bovine bone mineral matrix for use in guided bone regeneration procedures and is recommended for use as a bone void filler or augmentation material in periodontal defects and dental implant procedures. 4BONE XBM is produced by the removal of all organic components from bovine bone, leaving the natural mineral component for use as an osteoconductive material to support bone regeneration.



4B-X1010

XBM vial 1.0cc, granule
size: 1-2mm

4B-X1025

XBM vial 2.5cc, granule
size: 1-2mm

4B-X2505

4BONE XBM vial 0.5cc, granule
size: 0.25-1mm

4B-X2510

4BONE XBM vial 1.0cc, granule
size: 0.25-1mm

4B-X2525

4BONE XBM vial 2.5cc, granule
size: 0.25-1mm

4B-X2540

4BONE XBM vial 4.0cc, granule
size: 0.25-1mm



Bone Grafting
Materials

BONDBONE® - Bonding Graft Material

For more info see p. no. i38-39

BONDBONE® is a novel synthetic bone graft material that can be used as an excellent binder or as a stand-alone graft. BONDBONE® is composed of biphasic calcium sulfate, well-established and widely documented for its biocompatibility, osteoconductivity and bioresorbability. It is fast setting, with physical properties not affected by the presence of blood and saliva.



BS-BB005
BONDBONE 0.5cc, 3 drivers

BS-BB010
BONDBONE 1cc, 3 drivers



Barrier
Membranes

4BONE™ RCM - Resorbable Collagen Membrane

For more info see p. no. i38-39

4BONE RCM is engineered from porcine collagen. Due to its biocompatibility and low immunogenicity, porcine collagen has been successfully used in medical and dental procedures. 4BONE RCM is easy to trim, shape and adapt to the osseous defect and provides prolonged protection to enable sufficient quantity of bone to regenerate.



BR-C1525
4BONE RCM membrane
15x25mm

BR-C2030
4BONE RCM Membrane
20x30mm

BR-C3040
4BONE RCM Membrane
30x40mm





Barrier
Membranes

4BONE™ RSB - Resorbable Collagen Barrier Membrane

For more info see p. no. i38-39

4BONE RSB Resorbable Collagen Barrier Membrane, is a bioresorbable, cell occlusive membrane engineered from highly purified Type I bovine collagen. Due to its optimal initial rigidity and defined stability, 4BONE RSB prevents soft tissue ingrowth during healing in defects that lack bony wall support.



4B-S3040
4BONE RSB membrane
30X40mm

4B-S2030
4BONE RSB membrane
20X30mm

4B-S1520
4BONE RSB membrane
15X20mm



Barrier
Membranes

4BONE™ RCB - Resorbable Conforming Barrier Membrane

For more info see p. no. i38-39

4BONE RCB Conforming Barrier Membrane is engineered from highly purified Type I bovine collagen. It is a versatile resorbable barrier membrane. Upon hydration, the barrier membrane easily adapts and conforms to all surgical sites.

4B-C1520
4BONE RCB membrane
15X20mm

4B-C2030
4BONE RCB membrane
20X30mm

4B-C3040
4BONE RCB membrane
30X40mm



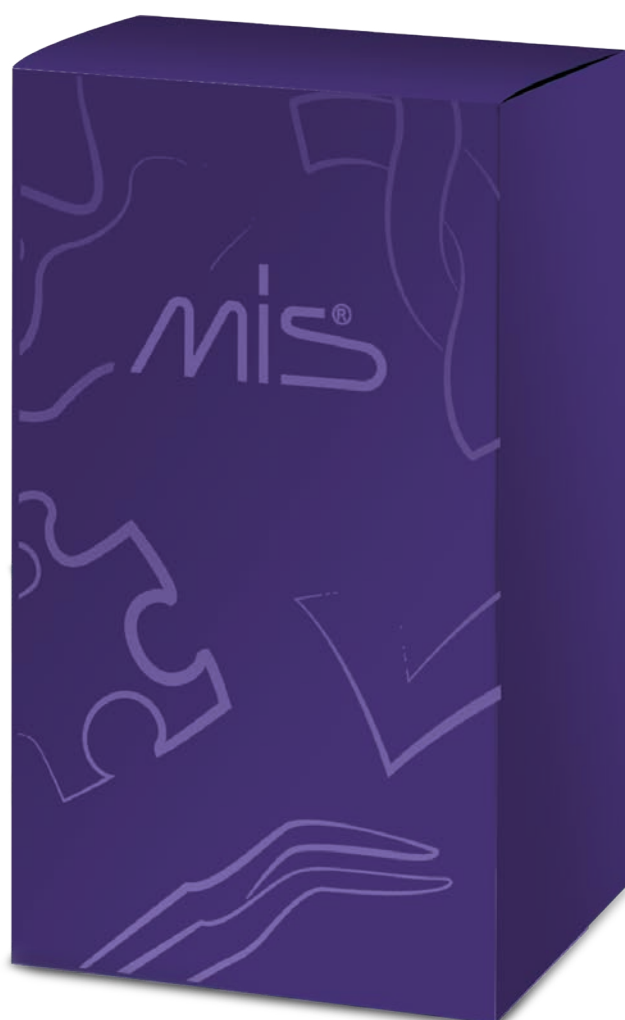


Collagen
Wound
Dressings

4BONE™ TAPE

For more info see p. no. i38-39

4BONE TAPE is used following oral surgical procedures to aid in wound healing. The Tape is engineered from highly purified cross-linked Type I bovine collagen with an optimal structure and thickness to allow the absorption of both fluid and blood at the defect site.



4B-T0010

4BONE Tape Resorbable
Collagen Tape

4BONE TAPE 10/box.

Size: 2.5cm x 7.5cm, 1mm thick



Collagen
Wound
Dressings

4BONE™ PLUG

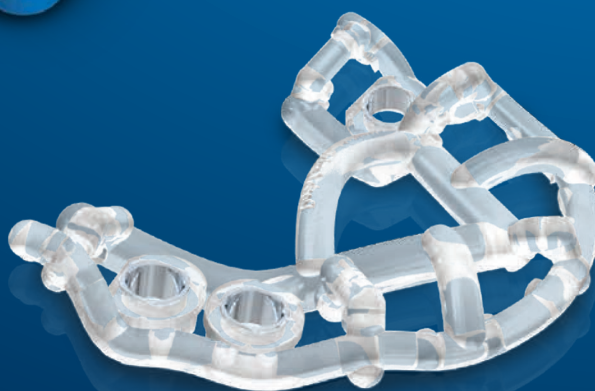
For more info see p. no. i38-39

4BONE PLUG is used following oral surgical procedures to aid in wound healing. The plug is engineered from highly purified cross-linked Type I bovine collagen with an optimal structure and thickness to allow the absorption of both fluid and blood at the defect site.



4B-P0010
4BONE Plug Resorbable
Collagen Plug

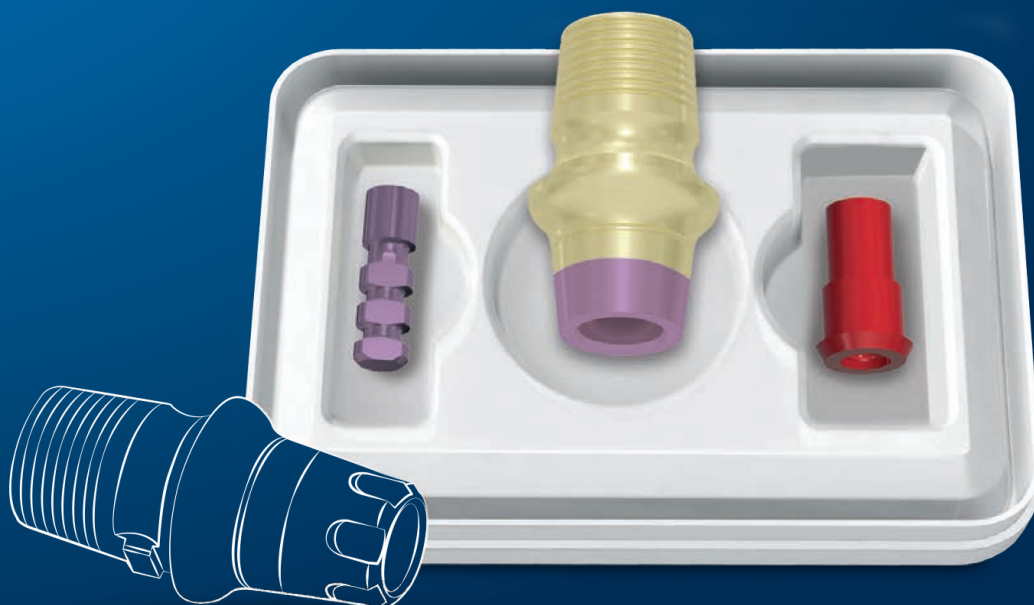
4BONE PLUG 10/box.
Size: 1cm x 2cm





MCENTER DIGITAL DENTISTRY.

MIS MLAB (CAD/CAM) services specialize in high quality fabrication of restorative solutions including: Customized healing caps, abutments and temporary crowns/bridges for screw-retained and cement-retained restorations, made of a temporary resin, or frameworks made of Zirconia or Cobalt-Chromium. CAD/CAM technology allows for increased accuracy, improved turn-around times and better long-term patient outcomes.





MGUIDE

MGUIDE Custom Surgical Template

The guided surgical procedure is done using a highly accurate 3D printed template. The unique open wire-frame template design allows anesthesia and irrigation from all angles. In addition, raised flap surgery can more easily be performed.



MG-TMP10

MGUIDE individual surgical template

MG-TMP20

MGUIDE individual surgical template for edentulous





















MG-K003





MGUIDE

MGUIDE Kit for Universal Pilot Drills

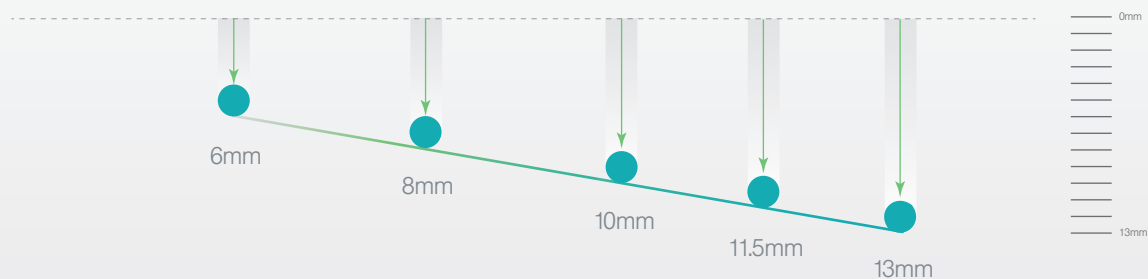


	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	MG-PBM24	Ø2.40mm L = 24.5mm	MGUIDE universal pilot bone mill Ø2.40mm	Stainless Steel	 	See p. no. i37
	MG-P0624	Ø2.40mm L = 6mm	MGUIDE universal pilot drill Ø2.40 L 6mm	Stainless Steel	 	See p. no. i37
	MG-P0824	Ø2.40mm L = 8mm	MGUIDE universal pilot drill Ø2.40 L 8mm	Stainless Steel	 	See p. no. i37
	MG-P1024	Ø2.40mm L = 10mm	MGUIDE universal pilot drill Ø2.40 L 10mm	Stainless Steel	 	See p. no. i37
	MG-P1124	Ø2.40mm L = 11.5mm	MGUIDE universal pilot drill Ø2.40 L 11.5mm	Stainless Steel	 	See p. no. i37
	MG-P1324	Ø2.40mm L = 13mm	MGUIDE universal pilot drill Ø2.40 L 13mm	Stainless Steel	 	See p. no. i37

MGUIDE Kit for Universal Pilot Drills

	Cat. No.	Dimension	Description	Material	Placement	Additional info.
	MG-FP020	Ø2mm L = 29mm	MGUIDE fixation pin, Ø2mm	Titanium	 	See p. no. i37
	MG-DFP20	Ø2mm L = 35.3mm	MGUIDE drill for fixation pin, Ø2mm	Stainless steel	 	See p. no. i37
	MG-PTAS0	Ø5.3mm L = 25mm	MGUIDE universal template anchoring screw Ø2.40mm	Titanium	 	See p. no. i37
	MT-RI030	L = 84mm	Ratchet wrench	-	 	See p. no. i37
	MT-RA480	-	Ratchet to hex. adapter	Stainless steel		See p. no. i37

5 Pilot Drills















MLAB

CAD CAM Ti-Base Kit Single Tooth Restoration



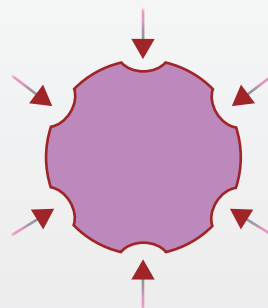
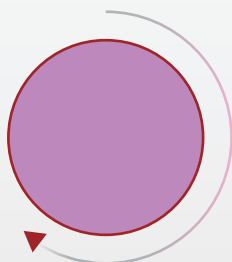
Cat. No.		Implant	Dimension	Description	Material	Platform	
	CK-TBN4 VK-TBN4 CK-TBS4 CK-TBW4	NP NP SP WP	C1 V3 C1/V3 C1	Ø4.2mm, H=0.5, C=4mm Ø4.2mm, H=0.5, C=4mm Ø4.2mm, H=0.5, C=4mm Ø5.7mm, H=0.5, C=4mm	Ti-Base kit H. 0.5mm anti-rotation con. con.	Titanium	  
	CN-TB001 VN-TB001 CS-TB001 CW-TB001	NP NP SP WP	C1 V3 C1/V3 C1	Ø4.2mm, H=0.5, C=4mm Ø4.2mm, H=0.5, C=4mm Ø4.2mm, H=0.5, C=4mm Ø5.7mm, H=0.5, C=4mm	Ti-Base anti-rotation, gingiva H. 0.5mm, con. con.	Titanium	  
	CN-IN060 VN-IN060 CS-IN060	NP NP SP	C1 V3 C1/V3	Ø4.2mm, H=0.5, C=6mm Ø4.2mm, H=0.5, C=6mm Ø4.2mm, H=0.5, C=6mm	Incisor esthetic Ti abutment H. 0.5 con. con.	Titanium	 
	CN-TB015 VN-TB015 CS-TB015 CW-TB015	NP NP SP WP	C1 V3 C1/V3 C1	Ø4.2mm, H=1.5, C=4mm Ø4.2mm, H=1.5, C=4mm Ø4.2mm, H=1.5, C=4mm Ø5.7mm, H=1.5, C=4mm	Ti-Base anti-rotation, gingiva H. 1.5mm, con. con.	Titanium	  

CAD CAM Ti-Base Kit Single Tooth Restoration

	Cat. No.		Dimension	Description	Material	Placement	Additional info.
	CN-IN160 VN-IN160 CS-IN160	NP NP SP	C1 V3 C1/V3	Ø4.3mm, H=1.5, C=6mm Ø4.3mm, H=1.5, C=6mm Ø4.3mm, H=1.5, C=6mm	Incisor esthetic abutment, gingiva H. 1.5mm, con. con.	Titanium	NP SP
	CS-SP001 CW-SP001	SP WP	C1/V3 C1	-	Coni. con. scanning abutment	Peek	SP WP
	MN-S0160 MD-S0220	-	-	L = 7.6mm L = 7.6mm	Direct prosthetic screw, 30 Ncm	Titanium	NP SP WP



2 Types of Connections





MLAB

CAD CAM Ti-Base Kit Multiple Unit Restoration



	Cat. No.	Implant	Dimension	Description	Material	Platform
	CK-MUN4 CK-MUS4 CK-MUW4	NP SP WP	C1/V3 C1/V3 C1	Ø4.2mm, H=0.5, C=4mm Ø4.2mm, H=0.5, C=4mm Ø5.7mm, H=0.5, C=4mm	Coni. con. Ti-Base kit H. 0.5mm free rotation	Titanium NP SP WP
	CN-TB002 CS-TB002 CW-TB002	NP SP WP	C1/V3 C1/V3 C1	Ø4.2mm, H=0.5, C=4mm Ø4.2mm, H=0.5, C=4mm Ø5.7mm, H=0.5, C=4mm	Coni. con. Ti-Base H. 0.5mm free rotation	Titanium NP SP WP
	CN-TBF15 CS-TBF15 CW-TBF15	NP SP WP	C1/V3 C1/V3 C1	Ø4.2mm, H=1.5, C=4mm Ø4.2mm, H=1.5, C=4mm Ø5.7mm, H=1.5, C=4mm	Ti Base free rotation, gingiva H. 1.5mm, coni. con.	Titanium NP SP WP
	CS-SP001 CW-SP001	SP WP	C1/V3 C1	-	Coni. con. scanning abutment	Peek SP WP
	MN-S0160 MD-S0220	-	-	L = 7.6mm L = 7.6mm	Direct prosthetic screw, 30 Ncm	Titanium NP SP WP



ADDITIONAL INFORMATION.

For your convenience, the following section provides an added resource about products and processes that may require expanded explanations in the form of visuals, schematics, technical information or documentation.



C1 - Surgical tools

Refer to p: 6-27

Narrow Platform



CT-NLI10
Coni. con. long
insertion tool, NP



CT-NSI10
Coni. con. short
insertion tool, NP

Standard Platform



CT-SLI10
Coni. con. long
insertion tool, SP



CT-SSI10
Coni. con. short
insertion tool, SP

Wide Platform



CT-WLI10
Coni. con. long
insertion tool, WP



CT-WSI10
Coni. con. short
insertion tool, WP

All Platforms



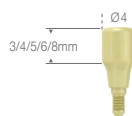
MT-SRA10
Square connection to
ratchet adapter

C1 - Implant cover screws & healing caps

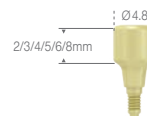
Narrow Platform



CC1-00330



CN-HS340
CN-HS440
CN-HS540
CN-HS640
CN-HS840

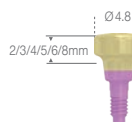


CN-HA248
CN-HA348
CN-HA448
CN-HA548
CN-HA648
CN-HA848

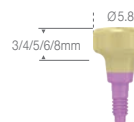
Standard Platform



CC1-00375



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



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

Wide Platform



CC1-00500



CW-HS355
CW-HS455
CW-HS555



CW-HA263
CW-HA363
CW-HA563

V3 - Surgical tools

Narrow Platform



CT-NLM30
V3 con. con. long
insertion tool for
motor, SP



CT-NSM30
V3 con. con.
short insertion tool
for motor, SP



CT-NLR30
V3 con. con. short
insertion tool for
ratchet, NP



CT-NSR30
V3 con. con. short
insertion tool for
ratchet, NP

Standard Platform



CT-SLM30
V3 con. con. long
insertion tool for
motor, SP



CT-SSM30
V3 con. con.
short insertion
tool for motor, SP



CT-SLR30
V3 con. con. long
insertion tool for
ratchet, SP



CT-SSR30
V3 con. con. short
insertion tool for
ratchet, SP

V3 - Implant cover screws & healing caps

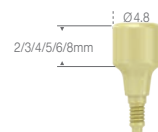
Narrow Platform



CC1-00277



CN-HS340
CN-HS440
CN-HS540
CN-HS640
CN-HS840

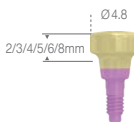


CN-HA248
CN-HA348
CN-HA448
CN-HA548
CN-HA648
CN-HA848

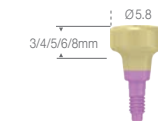
Standard Platform



CC1-00315



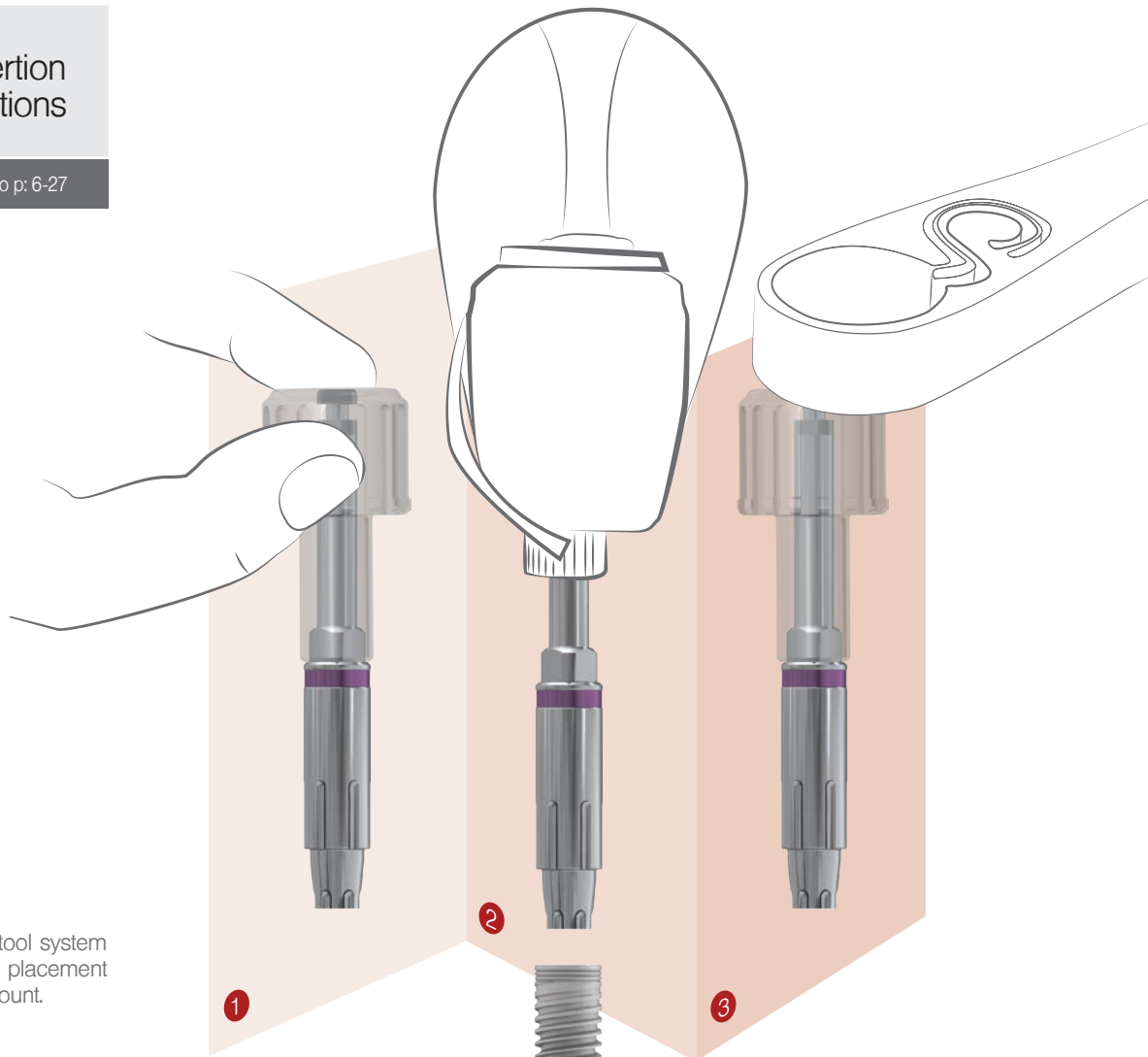
CS-HS248
CS-HS348
CS-HS448
CS-HS548
CS-HS648
CS-HS848



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

C1 - Insertion Options

Refer to p: 6-27



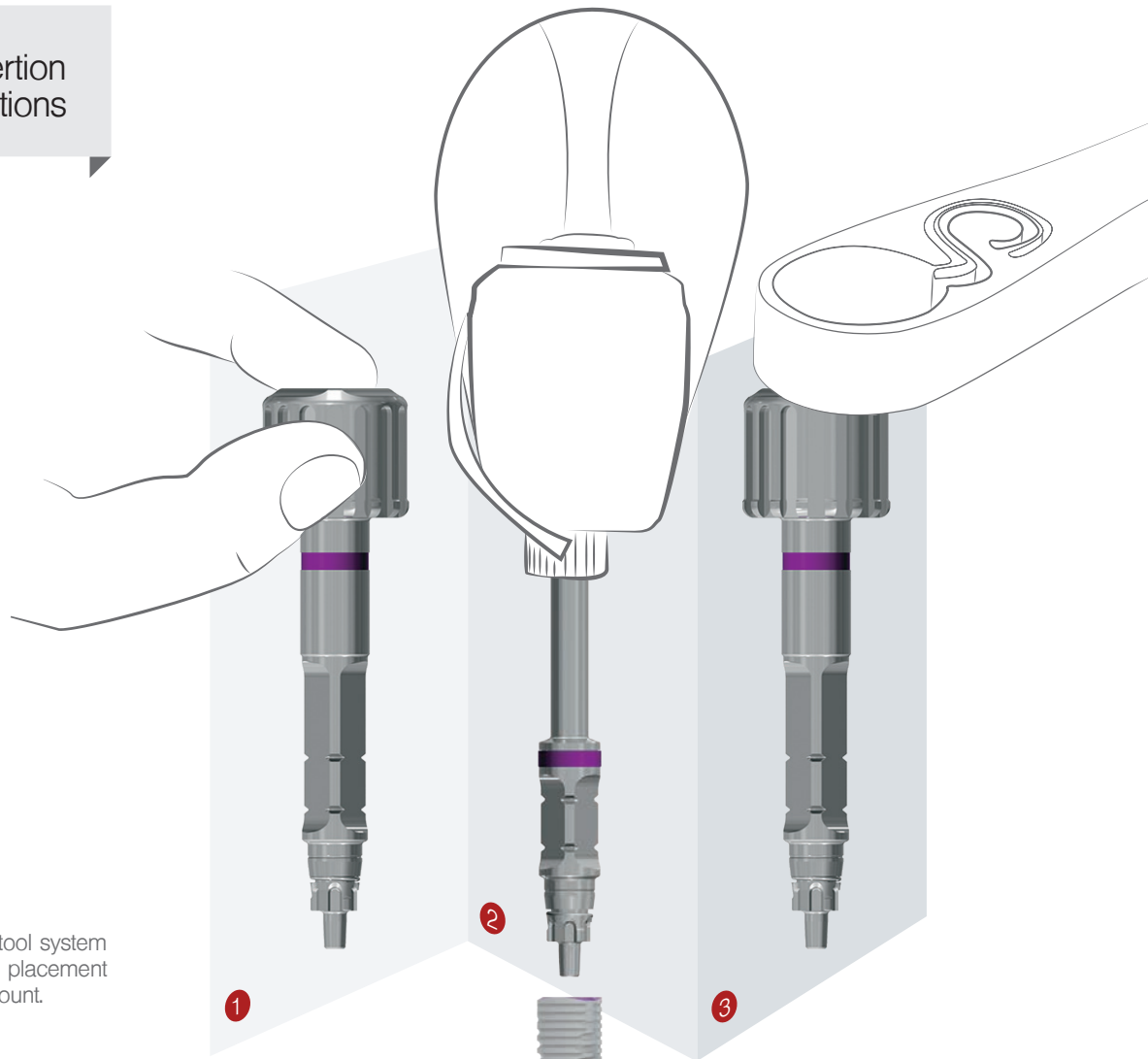
The unique insertion tool system allows secure implant placement without the use of a mount.



- ① Insertion tool in hand key adapter
- ② Insertion tool for motor
- ③ Insertion tool in ratchet adapter



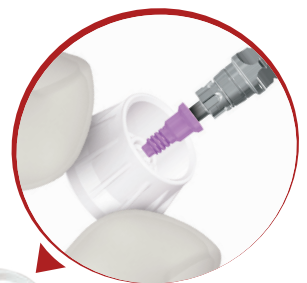
V3 - Insertion Options



The unique insertion tool system allows secure implant placement without the use of a mount.



- 1 Insertion tool in hand key adapter
- 2 Insertion tool for motor
- 3 Insertion tool in ratchet adapter



C1 - Packaging

Refer to p: 6-27

Providing a simple, immediate identification of implant type, length and diameter, the C1 package is well designed for ease of use during surgery.



Implant identification markings

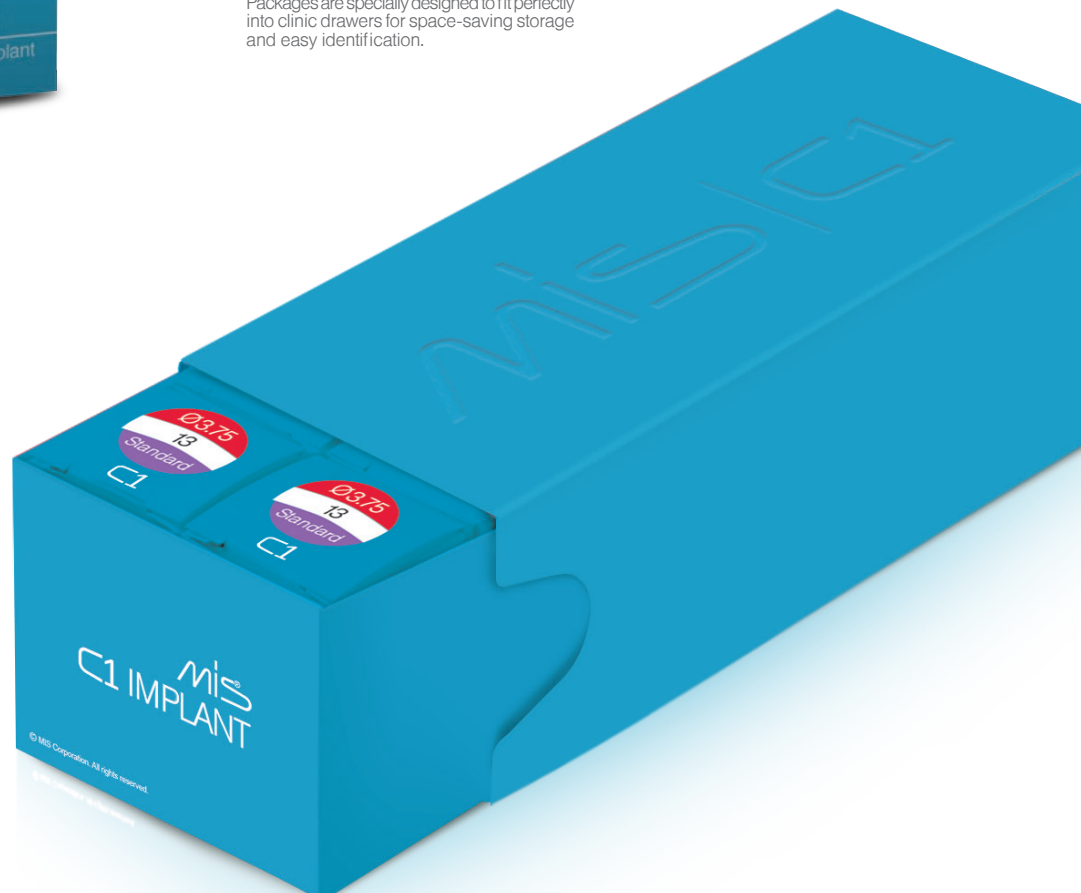
Quick identification of implant size and length. Sticker on the box lid, specifies implant diameter, length and platform size

Easy pull tab

The convenient pull tab facilitates quick and easy opening during surgery.

Logical storage

Packages are specially designed to fit perfectly into clinic drawers for space-saving storage and easy identification.



V3 - Packaging

Providing a simple, immediate identification of implant type, length and diameter, the V3 package is well designed for ease of use during surgery.



Implant identification markings

Quick identification of implant size and length. Sticker on the box lid, specifies implant diameter, length and platform size

Easy pull tab

The convenient pull tab facilitates quick and easy opening during surgery.

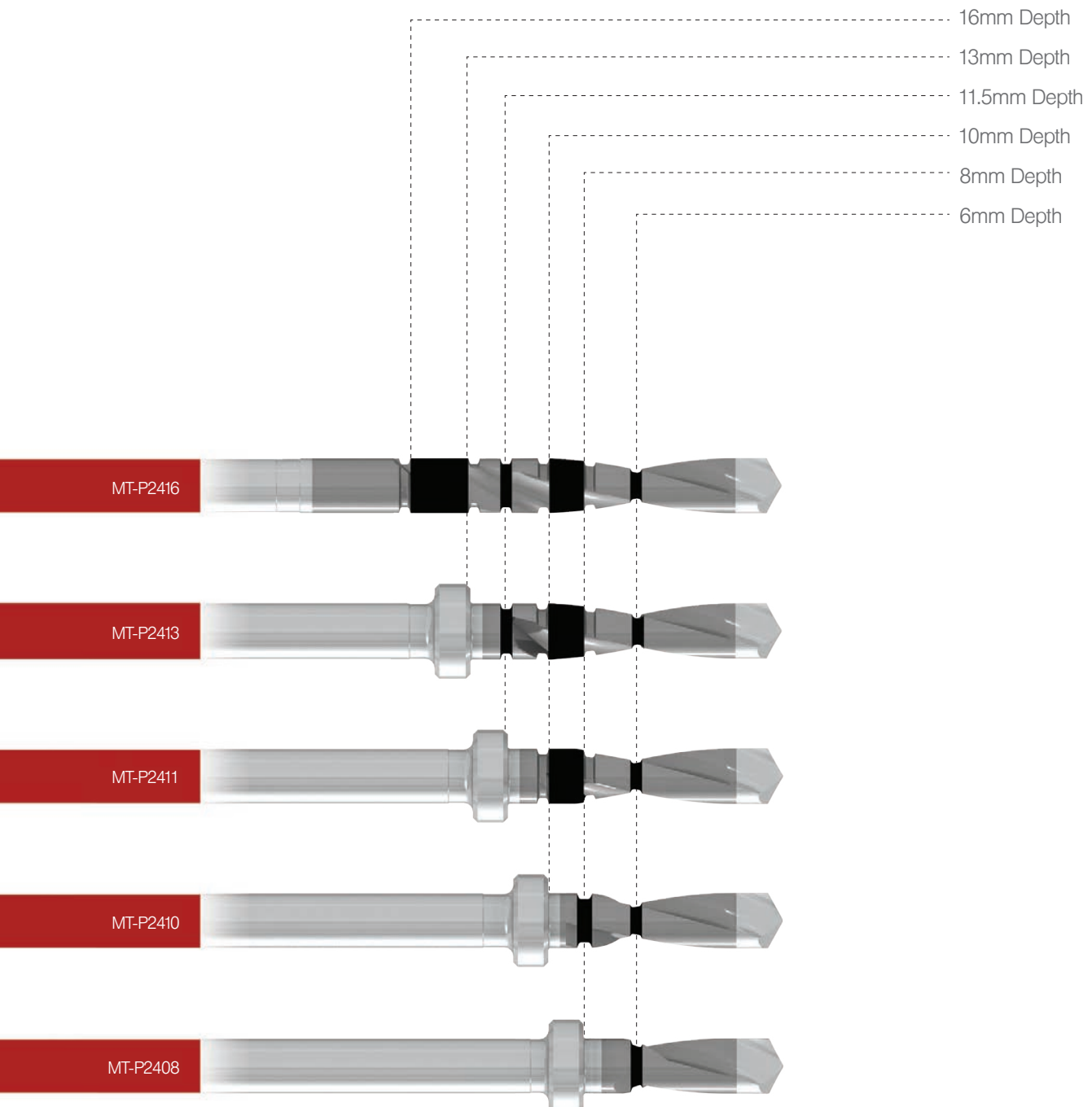
Logical storage

Packages are specially designed to fit perfectly into clinic drawers for space-saving storage and easy identification.



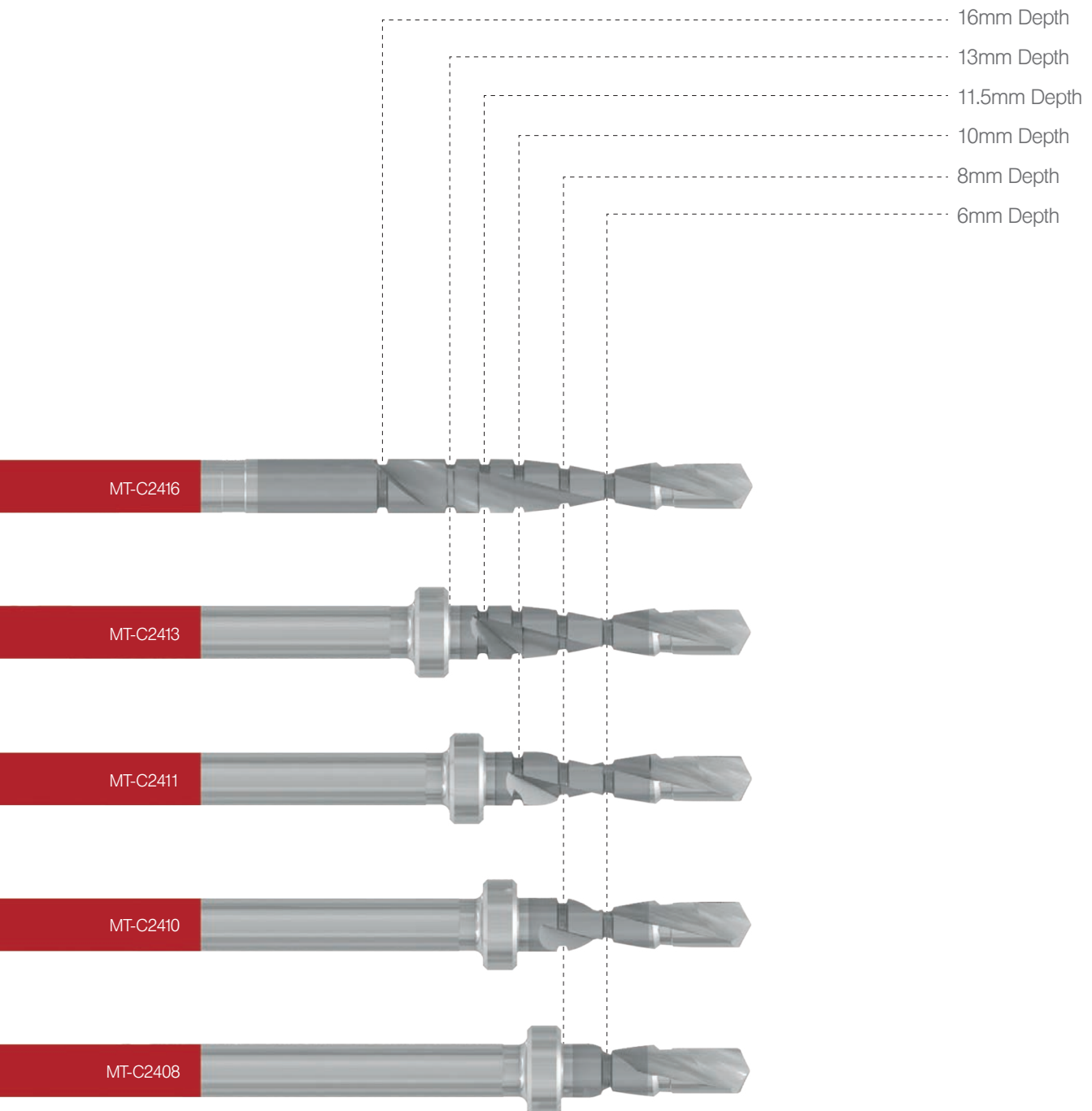
C1 - Pilot Drills External Irrigation

Refer to p: 28-42



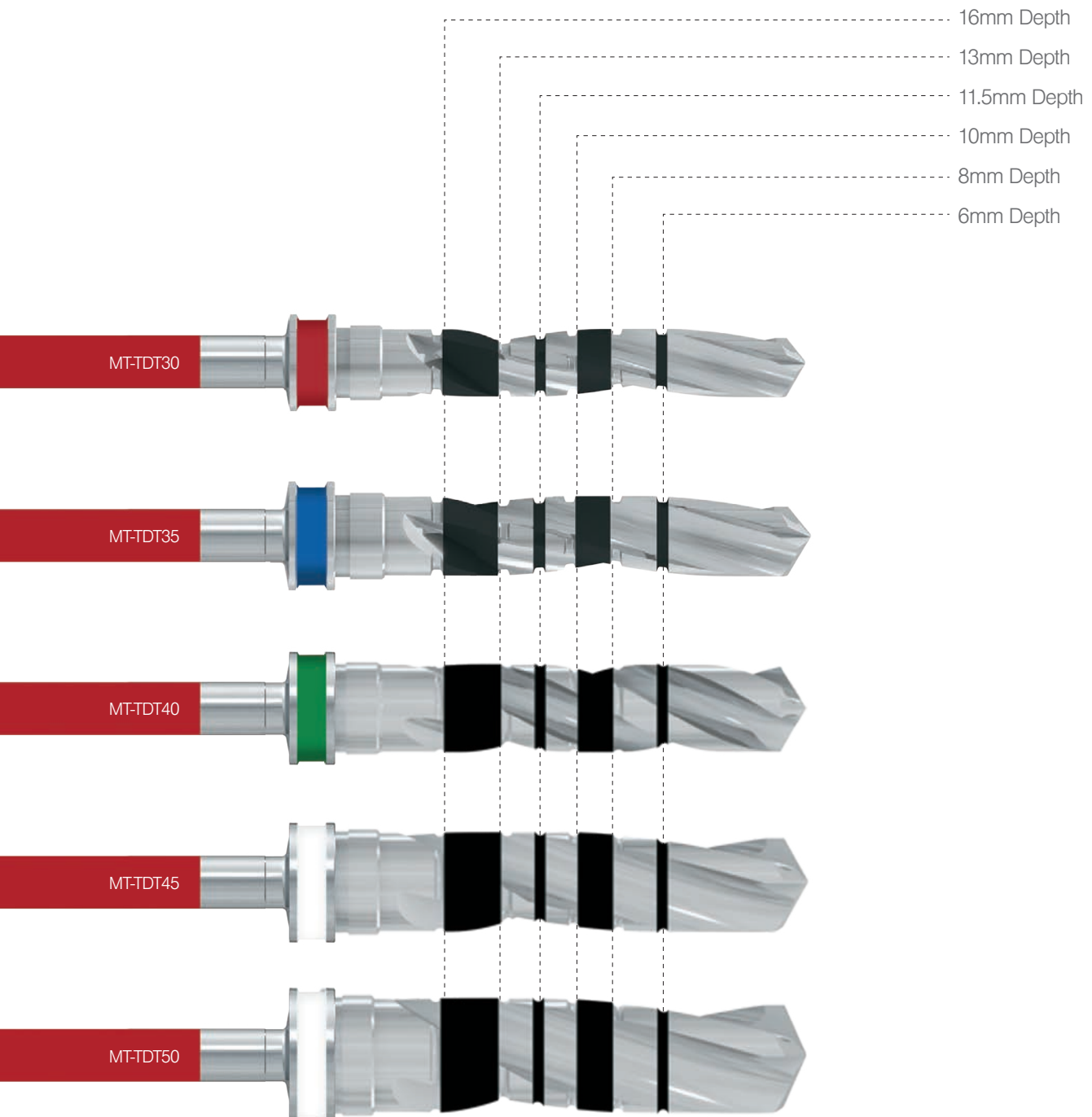
V3 - Pilot Drills External Irrigation

Refer to p: 28-42



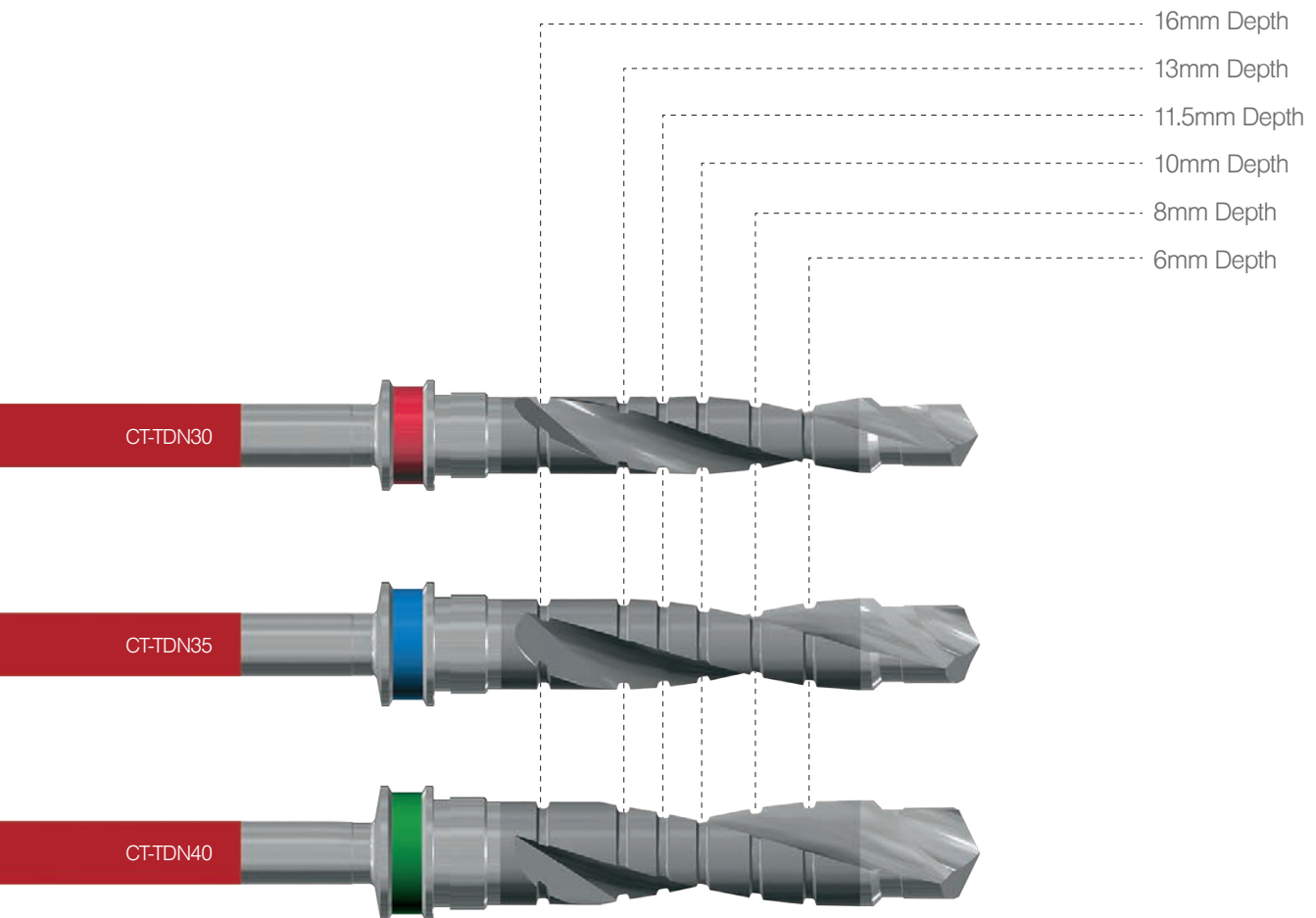
C1 - Twist Drills External Irrigation

Refer to p: 28-42



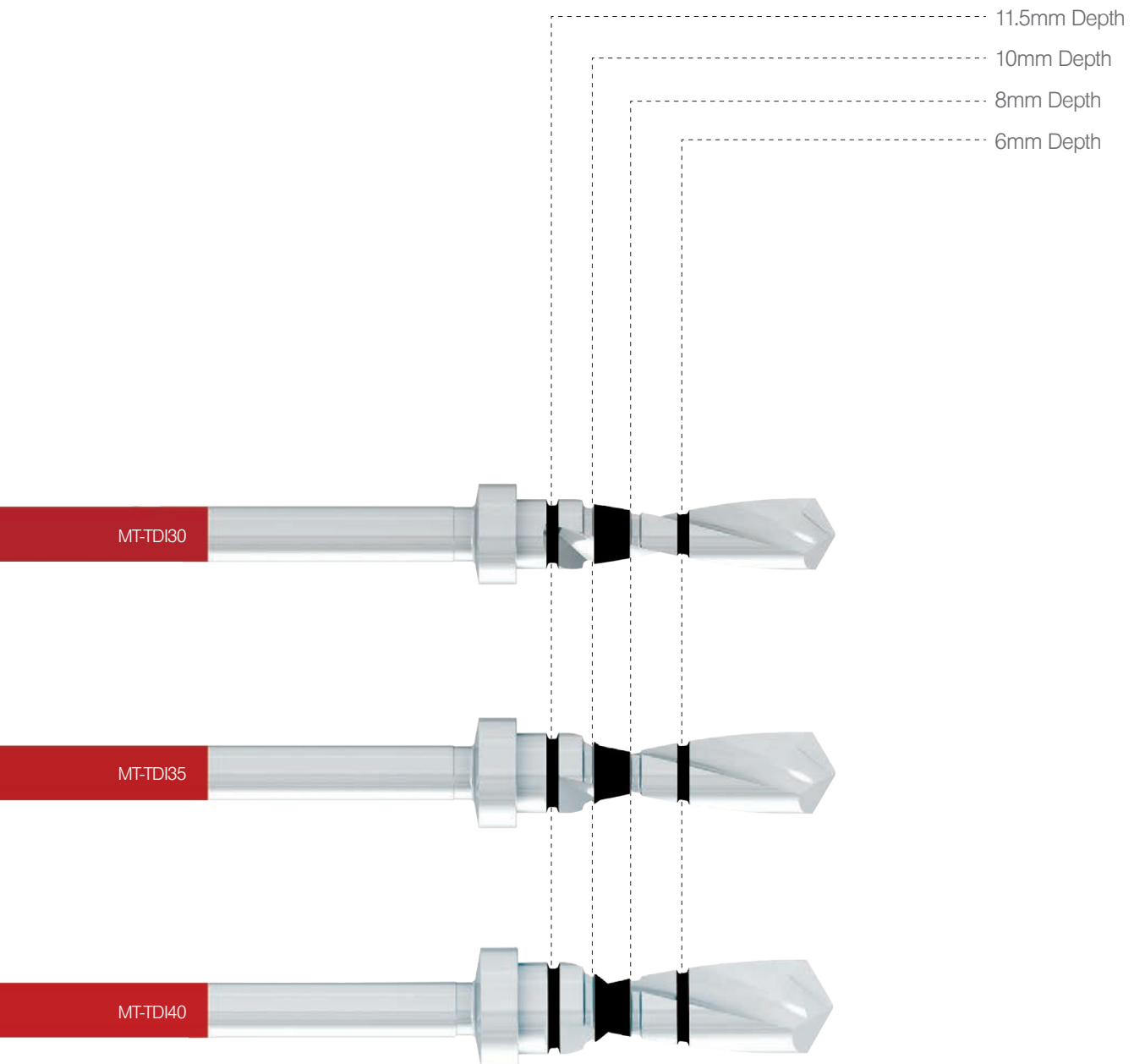
V3 - Step Drills External Irrigation

Refer to p: 28-42



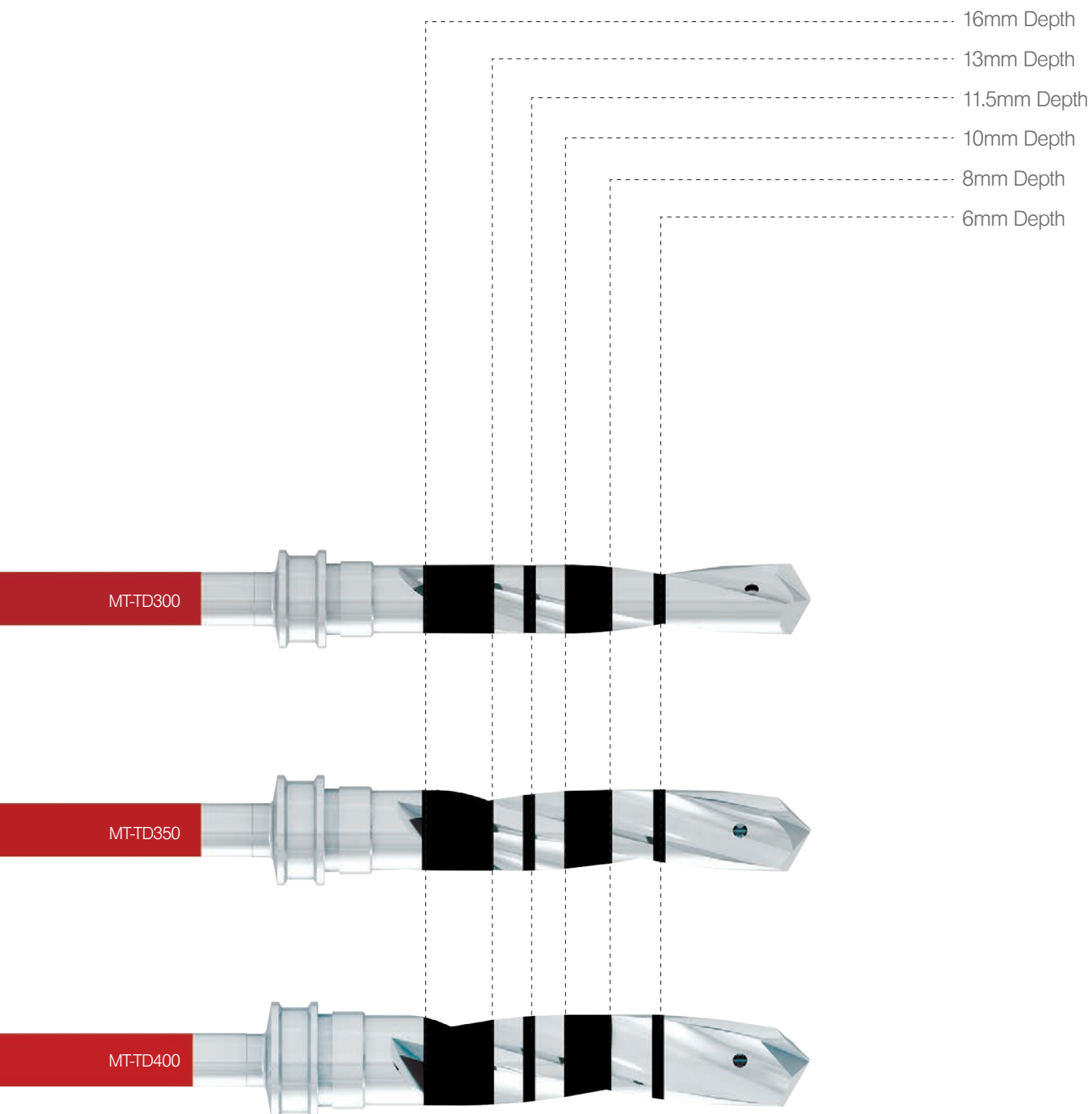
Short Twist Drills External Irrigation C1 and V3

Refer to p: 28-42



Twist Drills Internal Irrigation C1 and V3

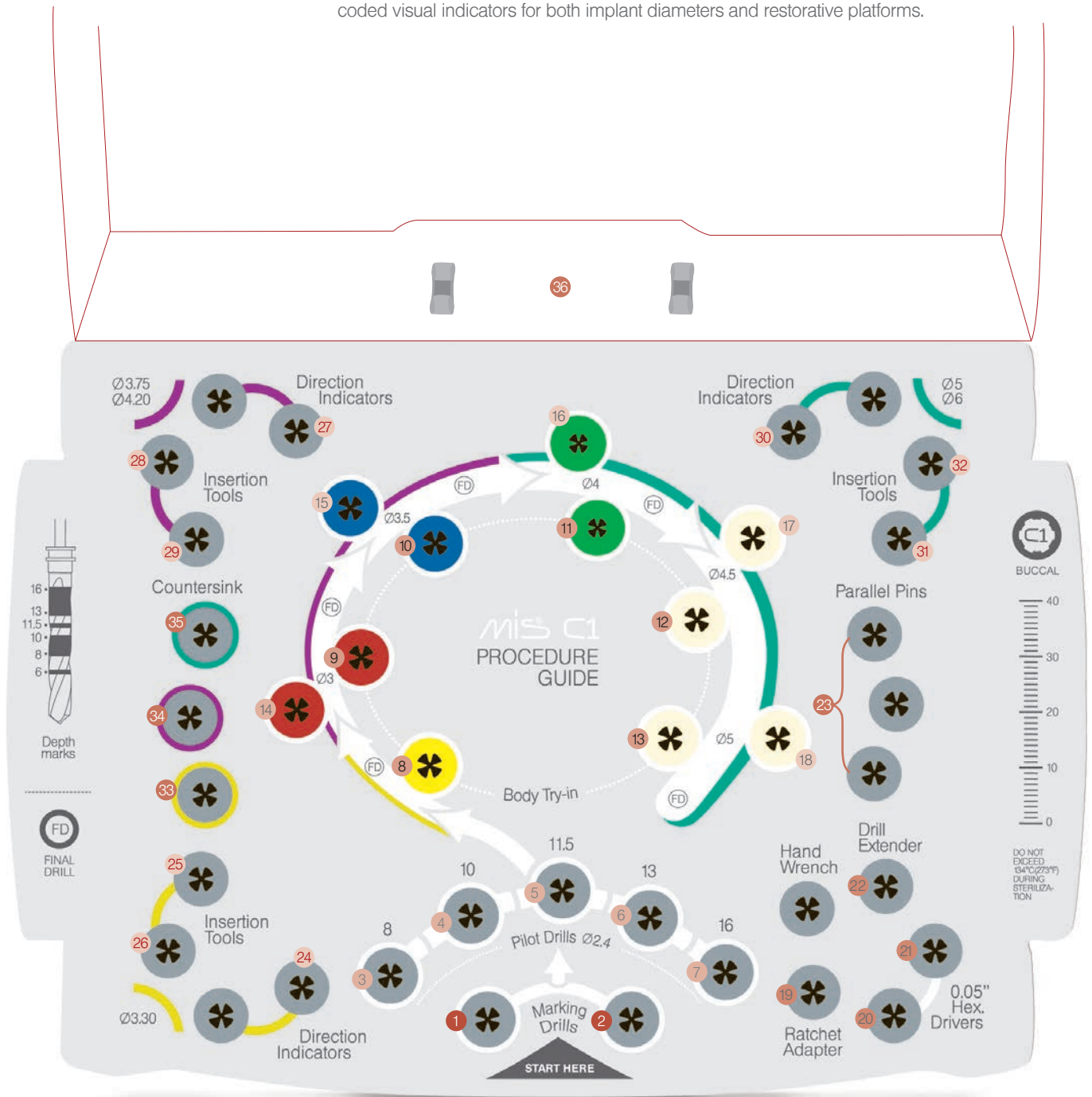
Refer to p: 28-42



C1 - Surgical Kit

Refer to p: 43-68

The innovative C1 Surgical Kit contains all the required tools for C1 implant placement procedures. The kit is designed to enhance simplicity and safety; featuring a novel ergonomic design that follows the surgical drilling sequence for a more efficient procedure. A set of length-based pilot drills include color-coded visual indicators for both implant diameters and restorative platforms.



Surgical Instruments Kit With External Irrigation Drills (MK-0044)

Contents:



1 MT-SMD10
Spade marking drill



2 MT-TDN19
Marking drill 1.90mm external irrigation



3 MT-P2408
Pilot drill with built-in stopper
Ø2.40 height 8mm



4 MT-P2410
Pilot drill with built-in stopper Ø2.40
height 10mm



5 MT-P2411
Pilot drill with built-in stopper
Ø2.40 height 11.5mm



6 MT-P2413
Pilot drill with built-in stopper
Ø2.40 height 13mm



7 MT-P2416
Pilot drill with built-in stopper
Ø2.40 height 16mm



8 MT-BTT24
Body try-in 2.4mm



9 MT-BTT28
Body try-in 2.8mm



10 MT-BTT32
Body try-in 3.20mm



11 MT-BTT40
Body try-in 4mm



12 MT-BTT45
Body try-in 4.50mm



13 MT-BTT50
Body try-in Ø5mm



14 MT-TDT30
Twist drill 3mm external irrigation



15 MT-TDT35
Twist drill 3.50mm external irrigation



16 MT-TDT40
Twist drill 4mm external irrigation



17 MT-TDT45
Twist drill 4.50mm external irrigation



18 MT-TDT50
Twist drill 5mm external irrigation



19 MT-SRA10
Square connection to ratchet adapter



20 MT-LM005
Long motor adapter for 0.05" hex.



21 MT-SM005
Short motor adapter for 0.05" hex.



22 MT-DE001
Drill extender



23 MT-PP240
Parallel pin Ø2.40/3mm for tapered
impl. procedure



24 CN-PF330
Direct press fit for closed tray con. con., NP



25 CT-NLI10
Coni. con. long insertion tool, NP



26 CT-NSI10
Coni. con. short insertion tool, NP



27 CS-PF375
Coni. con. direct press fit for closed
tray, SP



28 CT-SLI10
Coni. con. long insertion tool, SP



29 CT-SSI10
Coni. con. Short insertion tool, SP



30 CW-PF500
Coni. con. direct press fit for closed
tray, WP



31 CT-WLI10
Coni. con. long insertion tool, WP



32 CT-WSI10
Coni. con. short insertion tool, WP



33 MT-CSN33
Countersink for Narrow platform
implant system



34 MT-GDN33
Countersink for Standard
platform implant system



35 MT-GDN50
Countersink for Wide
platform implant system



36 MT-RI030
Ratchet wrench

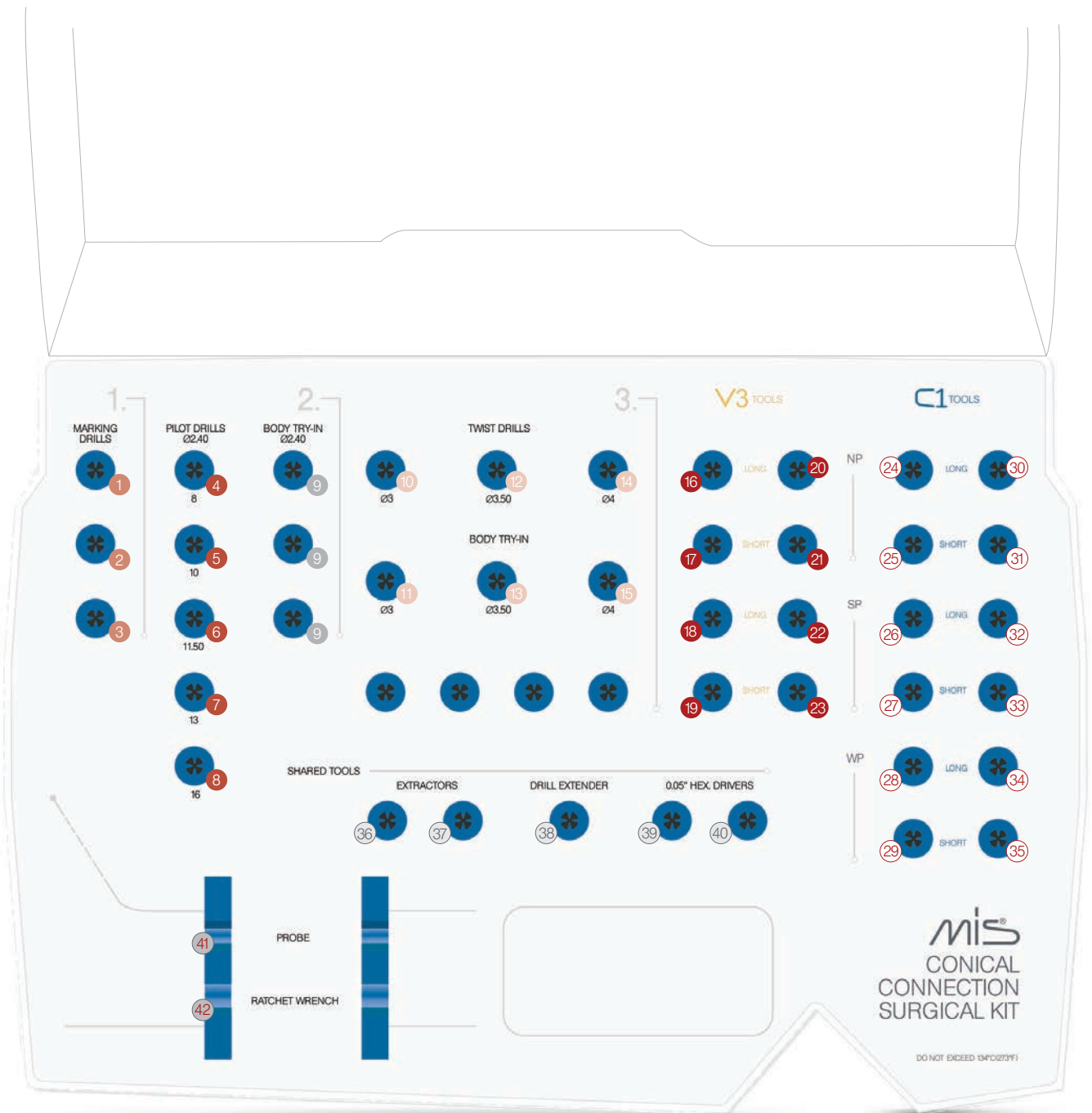


MK-0051

V3 Surgical Kit
















Refer to p: 43-68





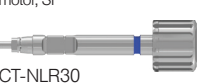

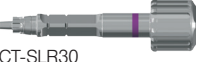
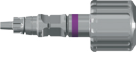
V3 surgical kit consists of expertly engineered tools and instruments designed for efficiency and easy identification during surgery. The emphasis is on accuracy and logical layout, resulting in an easier and quicker implant placement protocol for doctors.



Surgical Instruments Kit (MK-0051)

Contents:

- 1 
MT-SMD10
Spade marking drill
- 2 
MT-PDM24
Position drill mill Ø2.40mm
- 3 
MT-PD440
Position drill Ø4mm
- 4 
MT-C2408
Pilot drill with built-in stopper Ø2.40mm
height 8mm
- 5 
MT-C2410
Pilot drill with built-in stopper Ø2.40mm
height 10mm
- 6 
MT-C2411
Pilot drill with built-in stopper Ø2.40mm
height 11.5mm
- 7 
MT-C2413
Pilot drill with built-in stopper Ø2.40mm
height 13mm
- 8 
MT-C2416
Pilot drill Ø2.40mm height 16mm
- 9 
CT-BTT24
Body try-in 2.40mm for tapered impl. procedure
- 10 
CT-TDN30
Body try-in 3mm for tapered impl. procedure
- 11 
CT-BTT30
Body try-in 3mm for tapered impl. procedure
- 12 
CT-TDN35
Step drill 3.5/3mm, external irrigation (blue)
- 13 
CT-BTT35
Body try-in 3.50mm for tapered impl. procedure
- 14 
CT-TDN40
Step drill 4/3mm, external irrigation (green)
- 15 
CT-BTT40
Body try-in 4mm for tapered impl. procedure

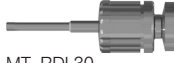
- 16 
CT-NLM30
V3 con. con. long insertion tool for
motor, NP
- 17 
CT-NSM30
V3 con. con. short insertion tool for
motor, NP
- 18 
CT-SLM30
V3 con. con. long insertion tool for
motor, SP
- 19 
CT-SSM30
V3 con. con. short insertion tool for
motor, SP
- 20 
CT-NLR30
V3 con. con. long insertion tool for
ratchet, NP
- 21 
CT-NSR30
V3 con. con. short insertion tool for
ratchet, NP
- 22 
CT-SLR30
V3 con. con. long insertion tool for
ratchet, SP
- 23 
CT-SSR30
V3 con. con. short insertion tool for
ratchet, SP


(24)–(35) C1 conical connection insertion tools are supplied separately, MK-0054.

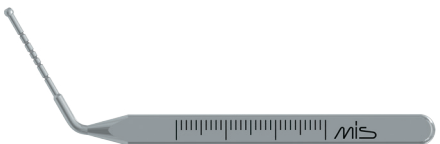
- 36 
MT-RE160
Int. connection abutment extractor, NP

- 37 
MT-RE172
Int. connection abutment extractor

- 38 
MT-DE001
Drill extender

- 39 
MT-RDL30
Long hex. drive 0.05 inch

- 40 
MT-RDS30
Short hex. drive 0.05 inch

- 41 
MT-BT120
Implant site depth probe

- 42 
MT-RI030
Ratchet wrench

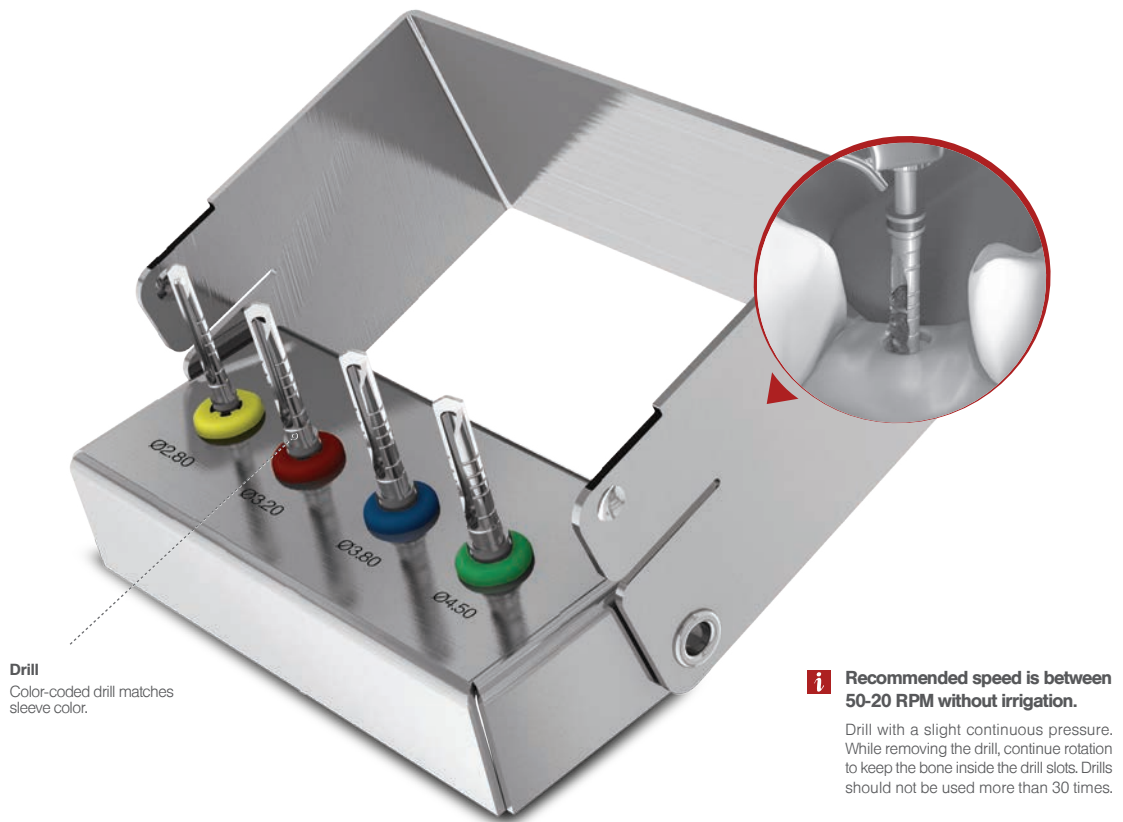


MK-BH26

Yeung Bone Harvest Kit

Refer to p: 43-68

The Bone Harvest Kit enables simple and easy bone harvesting during surgery. The kit provides a revolutionary dual-action bone harvesting system while drilling; the harvested bone can be used elsewhere as needed. Drills can also be used as final drills.



Simple.

Bone accumulates inside the drill slots during drilling.

Easy.

Bone Harvest drills can be used as final drills while harvesting bone.

Safe.

The Bone Harvest Kit can be used with MIS drill stoppers, to ensure a safe drilling procedure.

Kit Contents:

Bone Harvest Kit includes:

MT-BC280 | Ø2.80mm



MT-BC320 | Ø3.20mm



MT-BC380 | Ø3.80mm



MT-BC450 | Ø4.50mm



MK-DB01

Zircon Diamond Burr Set

Refer to p: 43-68

The Zircon Diamond Burr Set consists of commonly used smooth diamond burrs, required for proper preparation of zircon abutments.



Kit Contents:



MT-A4022
Diamond burr 2.20mm



MT-F2121
Diamond burr 2.10mm



MT-C3125
Diamond burr 2.50mm



MT-B4018
Diamond burr 1.80mm



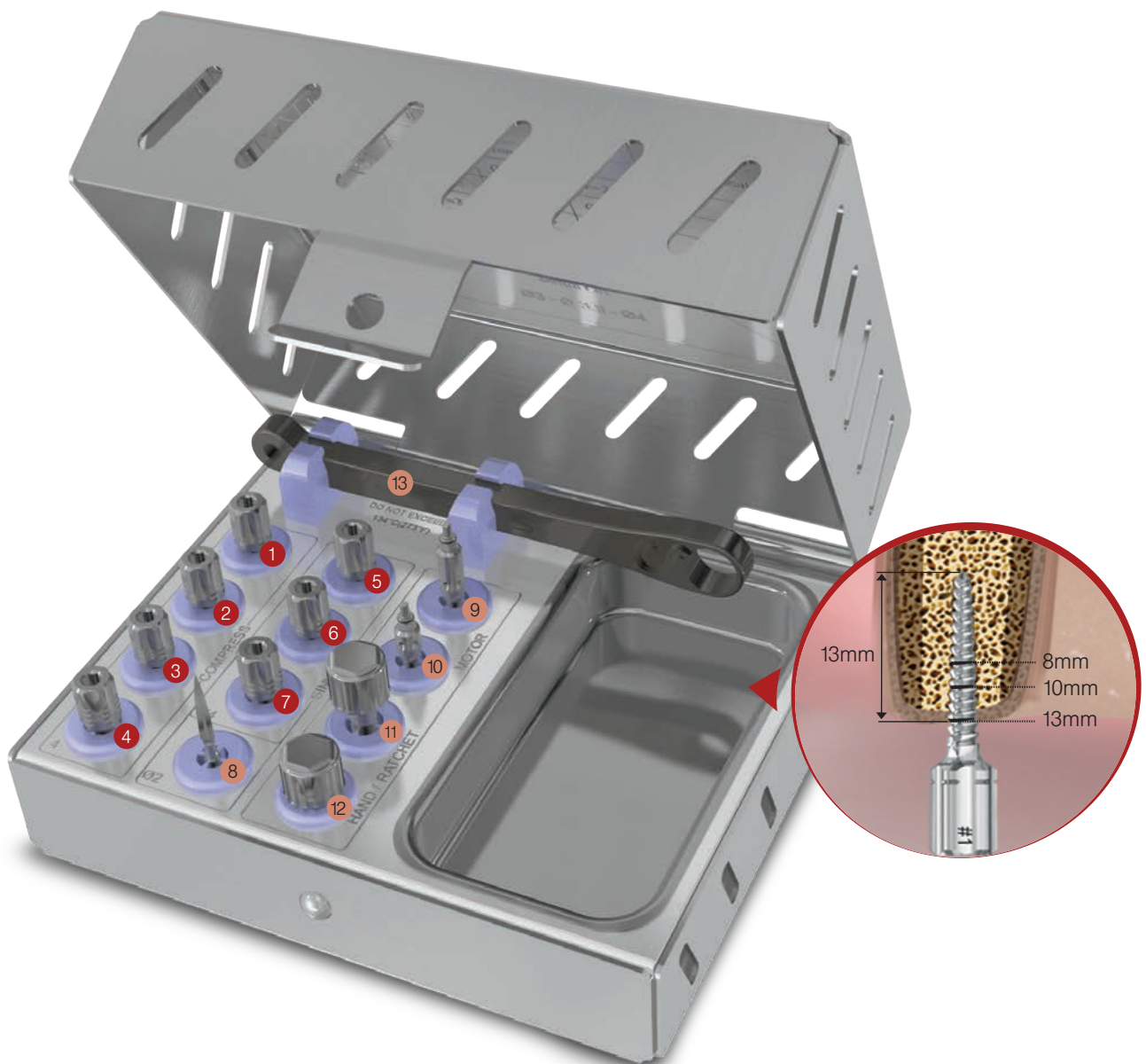
MT-K2023
Diamond burr 2.30mm

MK-0020

Bone Compression Kit

Refer to p: 43-68

The Bone Compression Kit enhances primary stability in type 3 and type 4 bone. The gradual condensation process applied on the osteotomy walls prior to implant placement, results in increased bone density around the implant and thus, greater primary stability. In addition, the unique design of the compression screws allows for closed sinus augmentation procedures. The screws engage bone, applying an upwards vertical force to elevate the sinus floor, facilitating delivery of augmentation materials to the site.



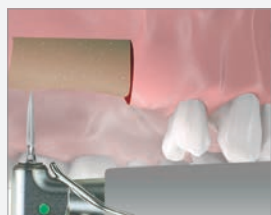
Bone Compression Kit (MK-0020)

Contents:

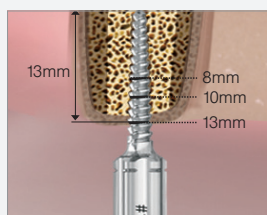


Step-by-Step

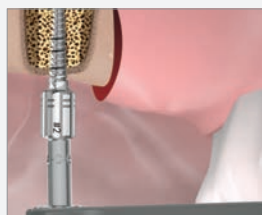
(Preparation of the implant site)



Marking with Spade Marking Drill



Initial compression with Convex
Compress Screw Ø1.8/2.9mm.



Gradual compression with Convex
Compress Screw Ø2.3/3.3mm.



Insertion of the V3 implant V3-13390.
During insertion, the implant finalizes
compression, providing higher initial
stability.

MK-0036

UNO Implant Surgical Kit

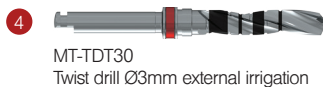
Refer to p: 43-68

UNO One-Piece implants are placed using specially designed tools that fit the implant prosthetic part. The kit includes surgical drills, placement keys and a ratchet wrench.



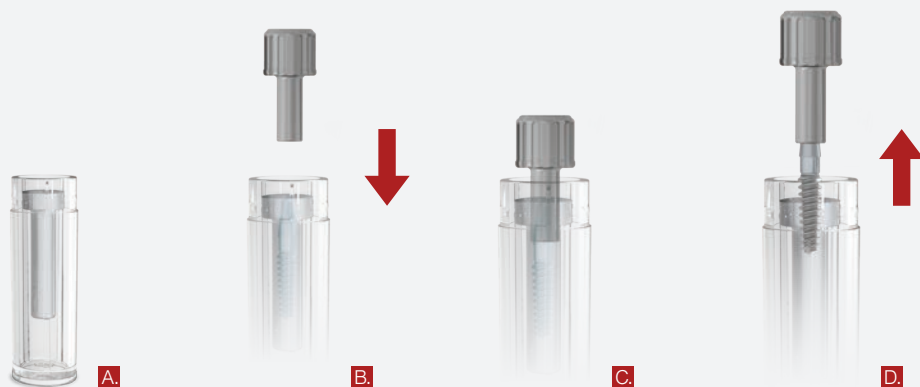
UNO One-Piece Surgical Kit (MK-0036)

Contents:



Step-by-Step

(Preparation of the implant site)

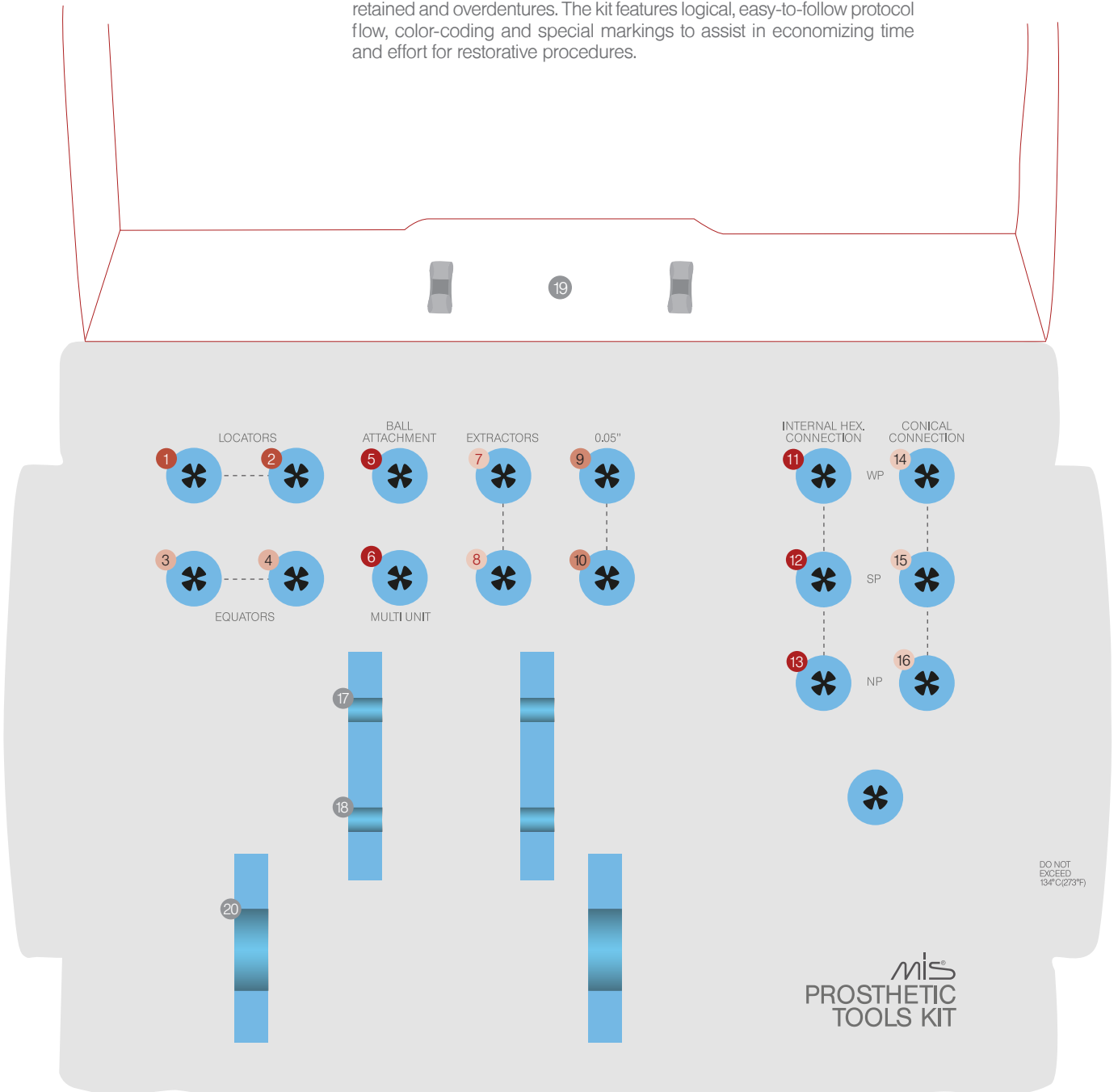


MK-0039

Prosthetic Tools Kit

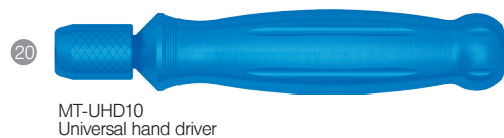
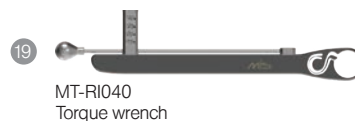
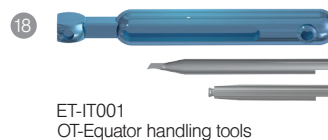
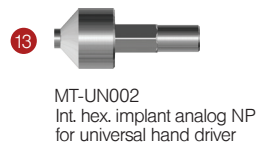
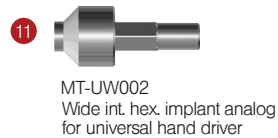
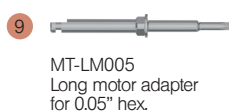
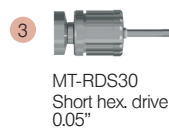
Refer to p: 43-68

Designed for simplicity, the kit contains instruments for restorative procedures using MIS prosthetic components, for a wide range of prosthetic methods: implant level, abutment level, single or multiple units, cemented or screw retained and overdentures. The kit features logical, easy-to-follow protocol flow, color-coding and special markings to assist in economizing time and effort for restorative procedures.



Prosthetic Tools
Surgical Kit (MK-0039)

Contents:



MK-BC101

C1 Drill Stoppers Kit Standard Platform

Refer to p: 43-68

Following the use of MIS length-based pilot drills, the C1 Standard Platform Stoppers Kit ensures drilling to the exact desired depth. The kit includes the most commonly used lengths: 8, 10, 11.5 and 13mm.

Stoppers

Four sleeves for each diameter in 8, 10, 11.5 and 13mm lengths, color-coded according to drills.

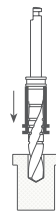


Box

The tray can be removed from the box for ease of use.



Teflon IN Insert



Teflon OUT Insert

Simple.

Quick, easy assembly

Easy.

Color-coding for quick identification of the sleeve diameter

Safe.

Safe drilling to desired depth

Fast.

Clearly arranged depth sleeves for quick and easy identification of 8-13mm lengths and Ø3, Ø3.5mm diameter stoppers.

Kit Contents:

Ø3 stoppers
(for Ø3.75mm implants)



Ø3.50 stoppers
(for Ø4.20mm implants)



MK-CDS##

C1 Drill Stoppers Kit Standard Platform

Refer to p: 43-68

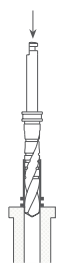
Following the use of MIS length-based pilot drills, the C1 Drill Stoppers Kit enables safe and easy drilling to the exact desired depth. MIS offers 4 different kits in lengths of: 8, 10, 11.5 and 13mm.

Stoppers

Five sleeves 3.0, 3.5, 4, 4.5 and 5mm diameters, color-coded according to drills

Box

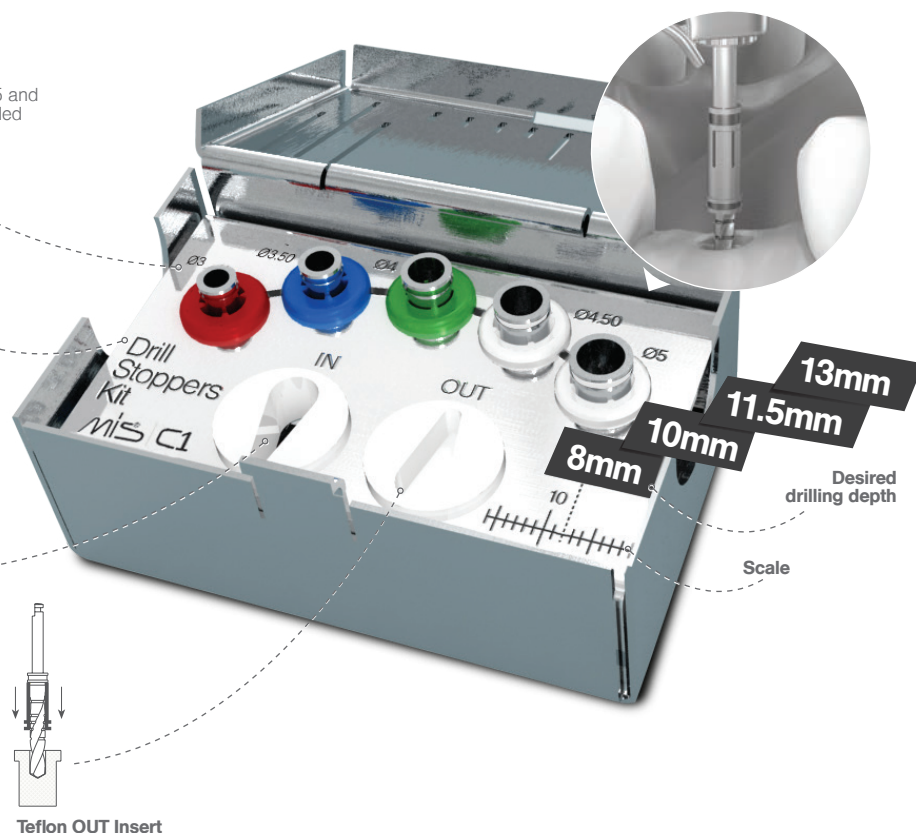
The tray can be removed from the box for ease of use.



Teflon IN Insert



Teflon OUT Insert



Simple.

Quick, easy assembly

Easy.

Color coding for a quick identification of sleeve diameter

Safe.

Safe drilling to desired depth

Fast.

Clearly arranged depth sleeves for quick and easy identification of Ø3mm to Ø5mm diameter drills

Kit Contents:

For 8mm implants
MK-CDS08



For 10mm implants
MK-CDS10



For 11.5mm implants
MK-CDS11



For 13mm implants
MK-CDS13



MWH-M0131
(230V)MWH-M0132
(115V)

MCU Control Unit

Refer to p: 43-68

The MCU Control Unit is an intelligent drive unit for dental surgical applications, facilitating clean and simple operation. Exclusively designed and made by the W&H Group, the control unit is a highly practical, user-friendly and easily portable device. It offers a maintenance-free surgical micro-motor, advanced programming features, wide speed range, accurate torque control, user-friendly foot control, clearly visible display, integrated coolant pump and more. CE approved and FDA cleared for marketing, the MCU Control Unit is manufactured according to ISO: 9001 requirements and complies with the most stringent safety requirements for medical equipment.



MCU Accessories



MWH-M7559
Surgical contra-angle 20:1

MWH-CAL59
Surgical contra-angle LED 20:1



MWH-2STUB
Irrigation system 1/2 way

The MIS MCU core kit comes with:

- Control Unit
- Foot Pedal
- Irrigation Support Rod
- Rubber Motor Support
- 3 Sterile Irrigation Tubes
- Power Cord (2m)
- MIS-MCU Control Unit User Manual
- Micromotor and Cord Kit

The motor features torque limitation for dental implantation (5-50 Ncm); wide speed range of 300-40,000 rpm; integrated coolant pump; maintenance-free.

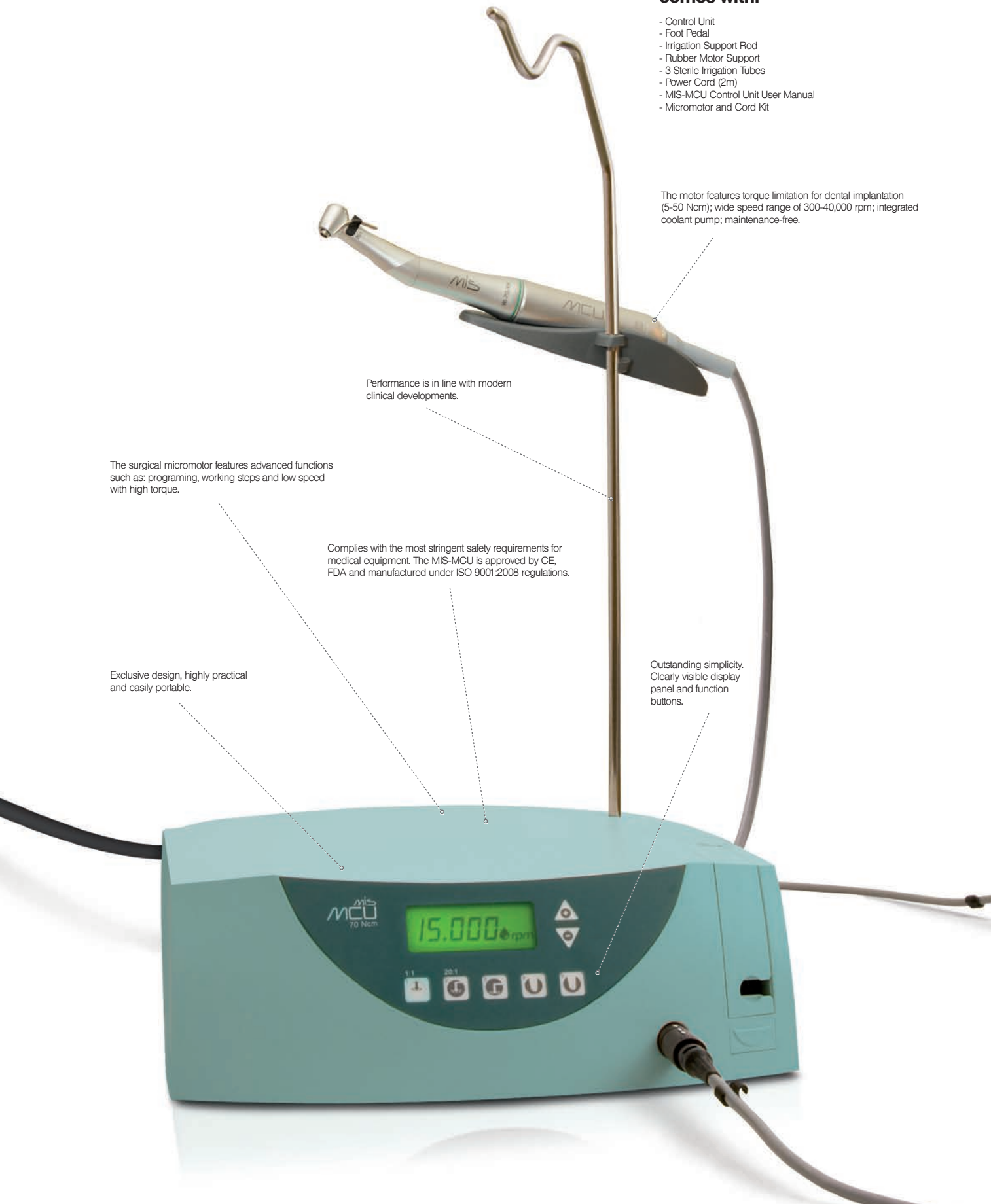
Performance is in line with modern clinical developments.

The surgical micromotor features advanced functions such as: programming, working steps and low speed with high torque.

Complies with the most stringent safety requirements for medical equipment. The MIS-MCU is approved by CE, FDA and manufactured under ISO 9001:2008 regulations.

Exclusive design, highly practical and easily portable.

Outstanding simplicity. Clearly visible display panel and function buttons.



Cemented Restoration Options

Refer to p: 76-83

Esthetic abutments

0°

Narrow Platform:

C1

V3

CN-AN002

VN-AT002

Esthetic angulated abutments

10°

CN-AT102

VN-AT102

Esthetic angulated abutments

20°

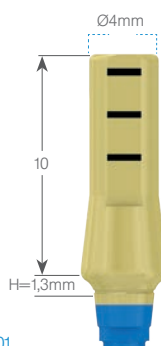
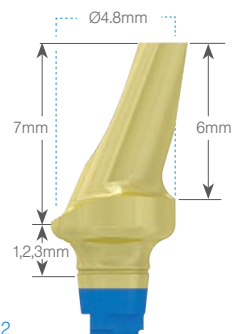
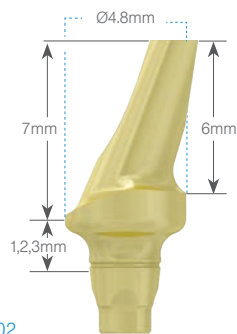
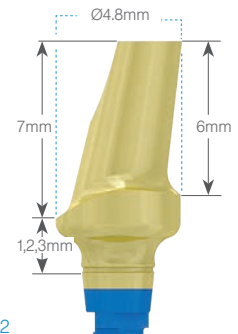
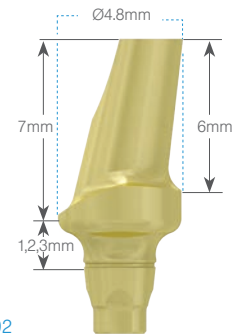
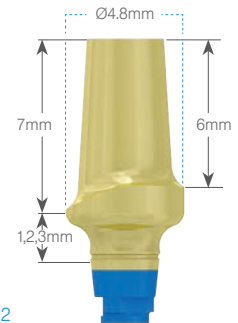
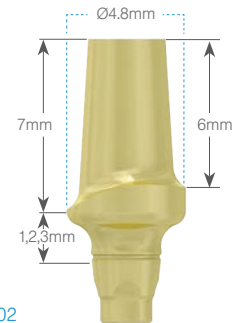
CN-AT202

VN-AT202

Standard abutments

CN-MAC10

VN-MC101



Standard & Wide Platform:



CPK - Complete Prosthetic Kit C1 & V3

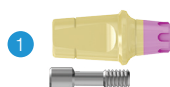
Refer to p: 76-83

The Complete Prosthetic Kit (CPK) is a comprehensive set designed for the full restoration of parallel inserted implants and restoration of a single implant case. The CPK includes all required components for the fabrication of cement retained restorations: an abutment, impression cap, comfort cap, casting sleeves and an analog.



All CPK abutments can be purchased separately. They are provided with a burnout anti-rotation plastic cap (MD-ICH40).

Contents:



CS-CPK61
Anatomic 1mm transgingival
abutment, crown height 6mm, SP



MD-RSM60
Abutment analog crown
height 6mm, SP



MM-CHC60
Plastic healing cap crown
height 6mm, SP



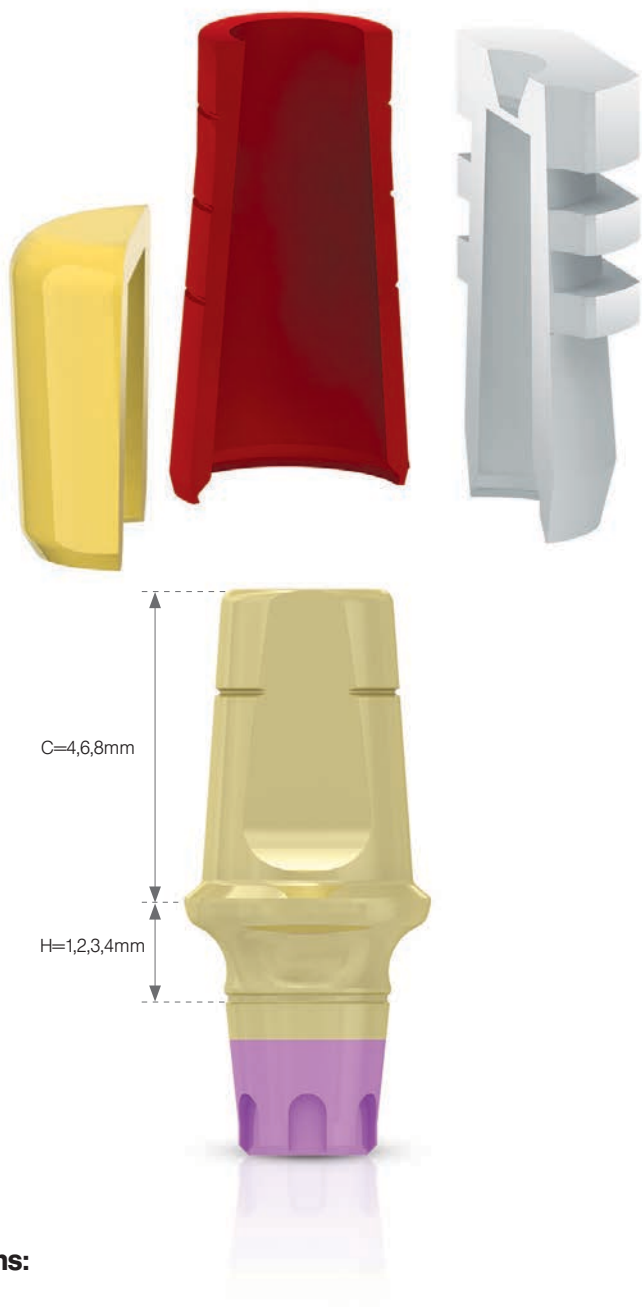
MD-IC800
Direct Impression coping,
height 8mm, SP



MD-IC040
Burnout plastic
cap, SP



MD-ICH40
Burnout anti-rotation
plastic cap, SP



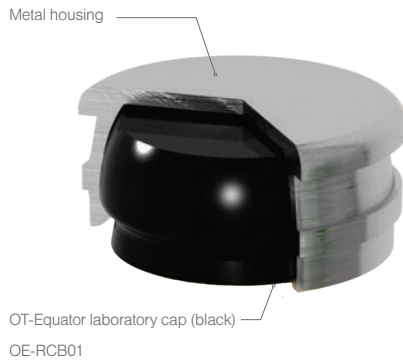
Available In Three Platforms:

NARROW		STANDARD		WIDE	Dimensions
C1	V3	C1 & V3		C1	
CK-NPK41	VK-NPK41	CK-CPK41			C=4mm H=1,2,3,4mm
CK-NPK42	VK-NPK42	CK-CPK42			
CK-NPK43	VK-NPK43	CK-CPK43			
CK-NPK44	VK-NPK44	CK-CPK44			
CK-NPK61	VK-NPK61	CK-CPK61	VK-CPK61	CK-WPK61	C=6mm H=1,2,3,4mm
CK-NPK62	VK-NPK62	CK-CPK62	VK-CPK62	CK-WPK62	
CK-NPK63	VK-NPK63	CK-CPK63	VK-CPK63	CK-WPK63	
CK-NPK64	VK-NPK64	CK-CPK64	VK-CPK64	CK-WPK64	
		CK-CPK81	VK-CPK81	CK-WPK81	C=8mm H=1,2,3,4mm
		CK-CPK82	VK-CPK82	CK-WPK82	
		CK-CPK83	VK-CPK83	CK-WPK83	
		CK-CPK84	VK-CPK84	CK-WPK84	

OT-Equator

Refer to p: 88-95

Laboratory Use:



Clinical Use:

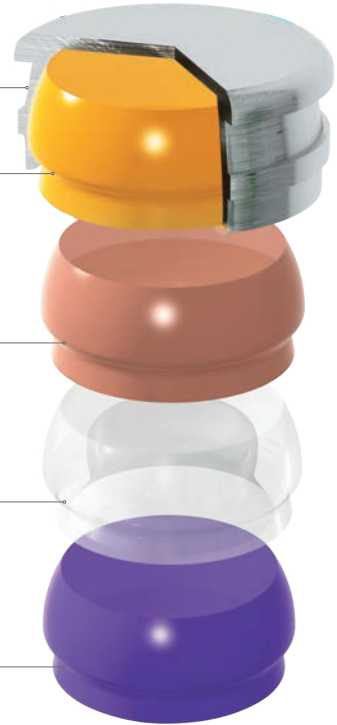
Metal housing

Extra soft retention (yellow)
OT-Equator cap (0.6kg)
OE-RCY01

Soft retention (pink)
OT-Equator cap (1.2kg)
OE-RCP01

Standard retention (white)
OT-Equator cap (1.8kg)
OE-RCW01

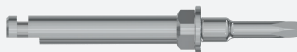
High retention (violet)
OT-Equator cap (2.7kg)
OE-RCV01



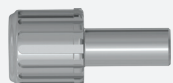
OT-Equator Tools



MT-LM005
Long motor adapter for 0.05" hex.



MT-SM005
Short motor adapter for 0.05" hex.



MT-SRA10
Square connection to ratchet adapter



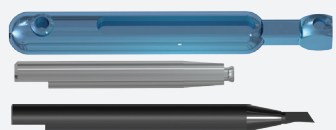
OE-RSM60
OT-Equator analog



OE-IC001
OT-Equator impression transfer cap



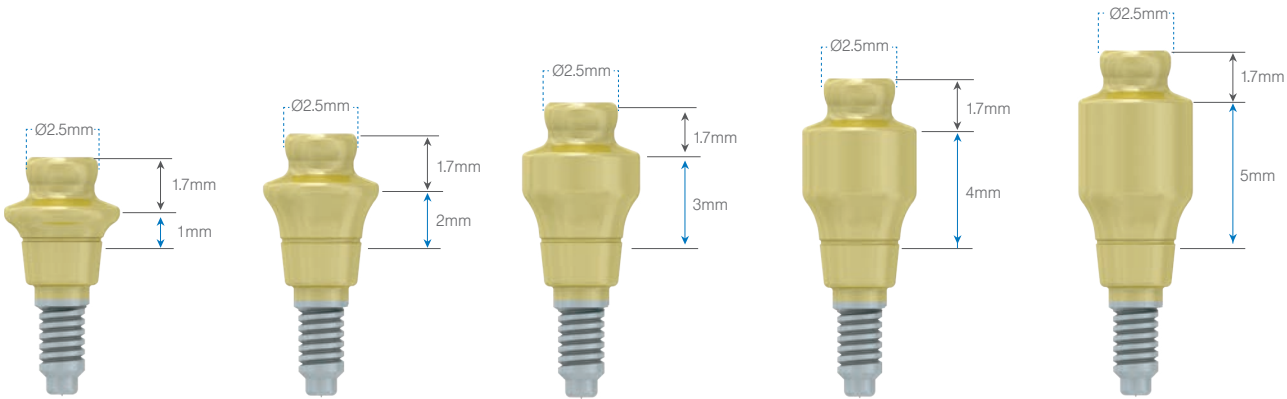
OE-IC002
OT-Equator impression coping cap



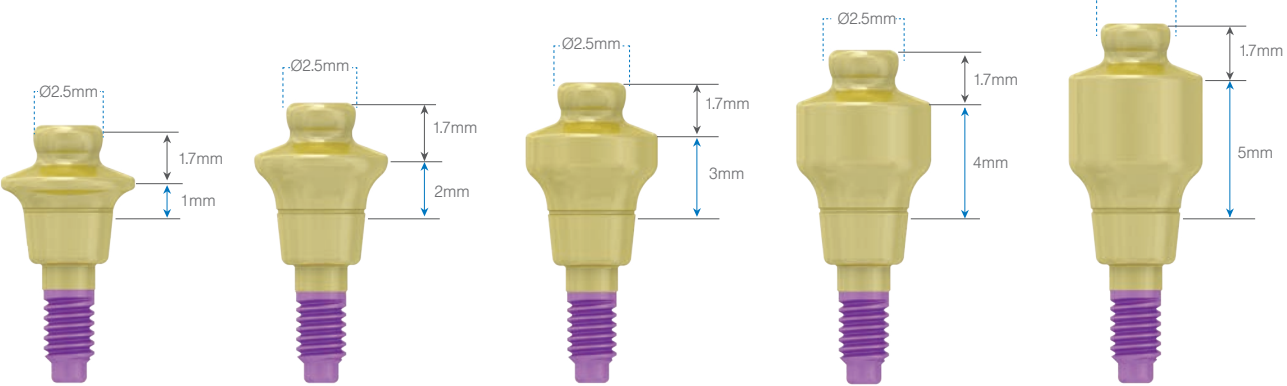
ET-IT001
OT-Equator handling tools

OT-Equator Abutments

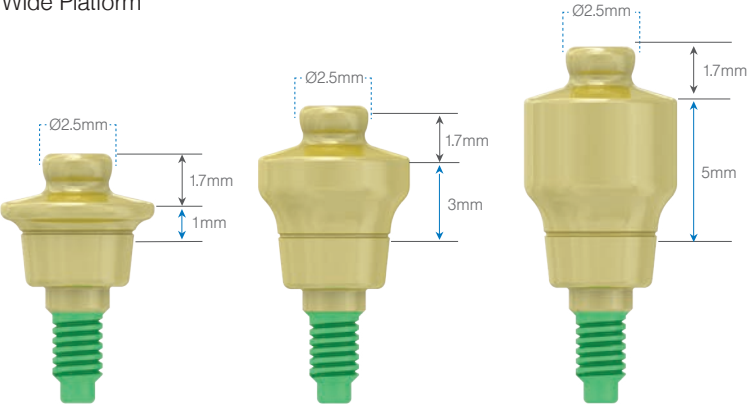
Narrow Platform



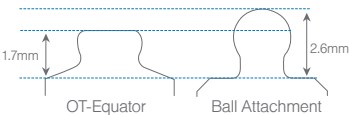
Standard Platform



Wide Platform

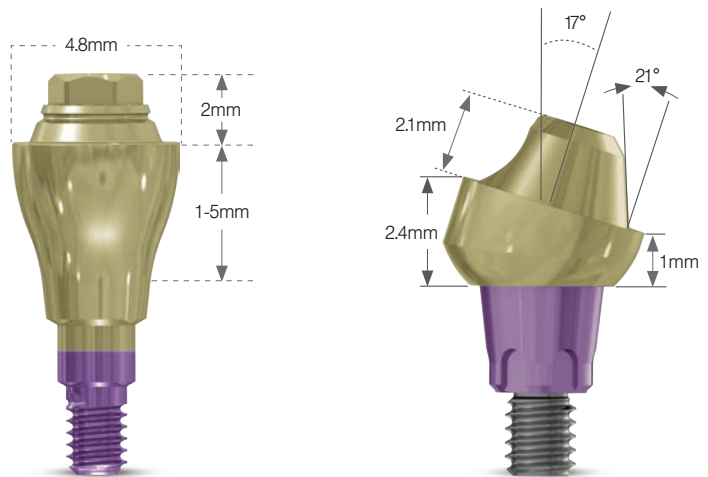


Low Profile



Multi-Unit System

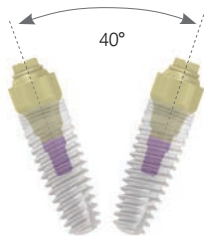
Refer to p: 84-87



Solutions for extreme situations

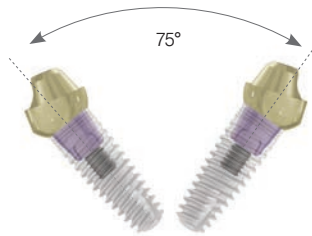
Insertion Path:

Straight Multi-Unit abutments can be used with implants with divergence of up to 40°.

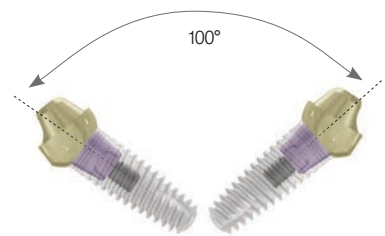


Insertion Path:

17° Multi-Unit abutments can be used with implants with divergence of up to 75°.



30° Multi-Unit abutments can be used with implants with divergence of up to 100°.



Clinical Summary

Straight Multi-Unit Abutments (30 Ncm).

Simple and easy to use, straight Multi-Unit abutments provide screw-retained restorative solutions for every clinical scenario in which implants with a divergence of up to 40° are used. Designed to fit all MIS implant connection types for optimal fit between abutment seat and implant connection. »

Angulated Multi-Unit Abutments (20 Ncm).

The perfect solution in cases where angulation correction is required, angulated Multi-Unit abutments are simple and easy to use. »














MG-K003

MGUIDE Kit for Universal Pilot Drills

Refer to p: 108-110



Contents:

- | | | | |
|---|--|---|--|
| <p>①</p>  <p>MG-PBM24
MGUIDE universal pilot bone
mill Ø2.40mm</p> | <p>④</p>  <p>MG-P1024
MGUIDE universal pilot
drill Ø2.40 L 10mm</p> | <p>⑦</p>  <p>MG-DFP20
MGUIDE drill for fixation pin,
Ø2 mm</p> | <p>⑩</p>  <p>MT-RI030
Ratchet wrench</p> |
| <p>②</p>  <p>MG-P0624
MGUIDE universal pilot drill
Ø2.40 L 6mm</p> | <p>⑤</p>  <p>MG-P1124
MGUIDE universal pilot
drill Ø2.40 L 11.5mm</p> | <p>⑧</p>  <p>MG-FP020
MGUIDE fixation pin Ø2mm</p> | <p>⑪</p>  <p>MT-RA480
Ratchet to hex. adapter</p> |
| <p>③</p>  <p>MG-P0824
MGUIDE universal pilot
drill Ø2.40 L 8mm</p> | <p>⑥</p>  <p>MG-P1324
MGUIDE universal pilot
drill Ø2.40 L 13mm</p> | <p>⑨</p>  <p>MG-PTAS0
MGUIDE universal template
anchoring screw Ø2.40mm</p> | |

4BONE RANGE PACKAGING

Refer to p: 101-103

Optimal volumes and quality of hard and soft tissue are required to satisfy the goals of oral rehabilitation and implant dentistry. MIS offers a range of regenerative materials for dental use aimed at providing solutions for a wide variety of clinical needs. These products are available in varying volumes and sizes for simple and easy delivery directly to the surgical site. High quality engineering and manufacturing processes ensure safety of all MIS products. The selection of regenerative solutions offered by MIS allows clinicians to choose the precise products necessary to obtain the optimal surgical outcome.





Alloy Composition

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
Au %	-	60	61	70
Pt %	-	19	12	8.50
Ag %	-	-	16	13.40
Pd %	-	20	-	-
Cu %	-	-	9	7.50
Zn %	-	-	Balance	0.05
Ir %	-	Balance	-	0.10
Ti (max)	Balance	-	-	-
C (max)	0.08	-	-	-
Fe (max)	0.25	-	-	-
O (max)	0.13	-	-	-
N (max)	0.05	-	-	-
H (max)	0.013	-	-	-
Al	5.5-6.5	-	-	-
V	3.5-4.5	-	-	-
Melting range Co	1604-1660	1400-1490	900-930	895-1010











Hardness

Soft annealing HV5	-	145	160	170
Hardened HV5	350-385	240	250	295
Soft Co / min	-	100/30	750/5	750/5
Hardened Co / min	-	700/30	350/15	450/15

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

Restorative Components

Guidelines for usage of MIS Restorative Components

Location >	Anterior Maxilla	Canine, Premolars and Molars				Premolars and Molars
Crown/ Implant Inclination Ratio	15° or 25°	Up to 3.5°			15° or 25°	Up to 4°
Gingival Height	Up to 3mm buccal Up to 4mm palatal	Up to 3mm buccal Up to 4mm lingual/palatal	Adjustable, based on abutment preparation	Up to 2mm	Up to 3mm buccal Up to 4mm lingual	According to gingival height available in heights of 1,2,3,4mm
Catalog Number	CS-A1510 CS-A2510	CS-A0010	CS-MAC10	CS-GPC10 CS-GP010	CS-AN151 CS-AN251	CS-CPK61 CS-CPK62 CS-CPK63 CS-CPK64
Abutment > description	Esthetic angulated abutment	Esthetic abutment	Standard post abutment	Screw-retained gold plastic abutment	Angulated abutment	Anatomic transgingival abutment
						
						

C1 Diameter and Platform Color-Coding

Providing a simple, immediate identification of implant type, length and diameter, the C1 package is well designed for ease of use during surgery.

Implant diameter & platform indication

The outer tube is color-coded indicating the implant platform. The numeric indication specifies the implant diameter and length.

Prosthetic platform indication

Prosthetic components are marked by specific colors, representing platform sizes.



A double packing system ensures sterilization and safety. Packages are designed for ease of use during surgery and for use with surgical gloves.

V3 Diameter and Platform Color-Coding

Tube cap is marked with a distinctive color-coded label that indicates the diameter, length and platform of the implant.

Implant diameter & platform indication

The outer tube is color-coded indicating the implant platform. The numeric indication specifies the implant diameter and length.

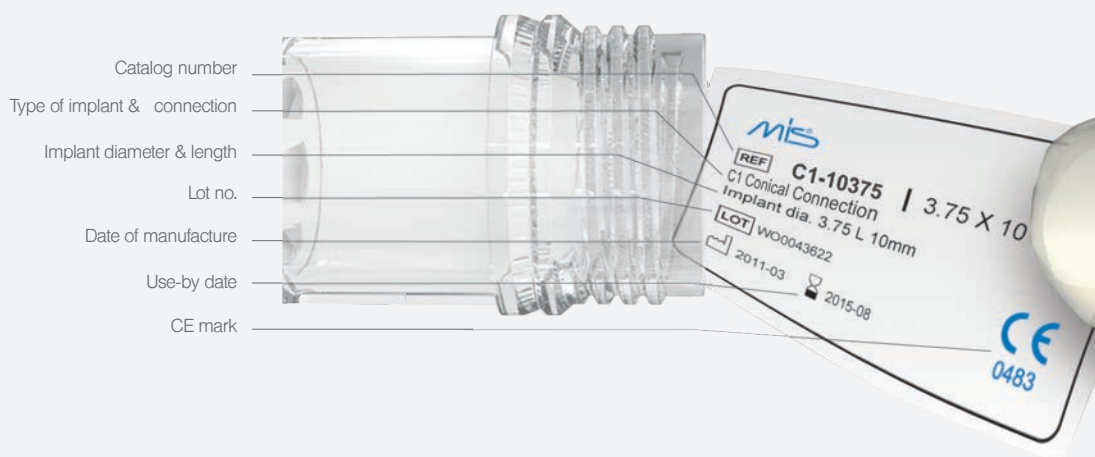
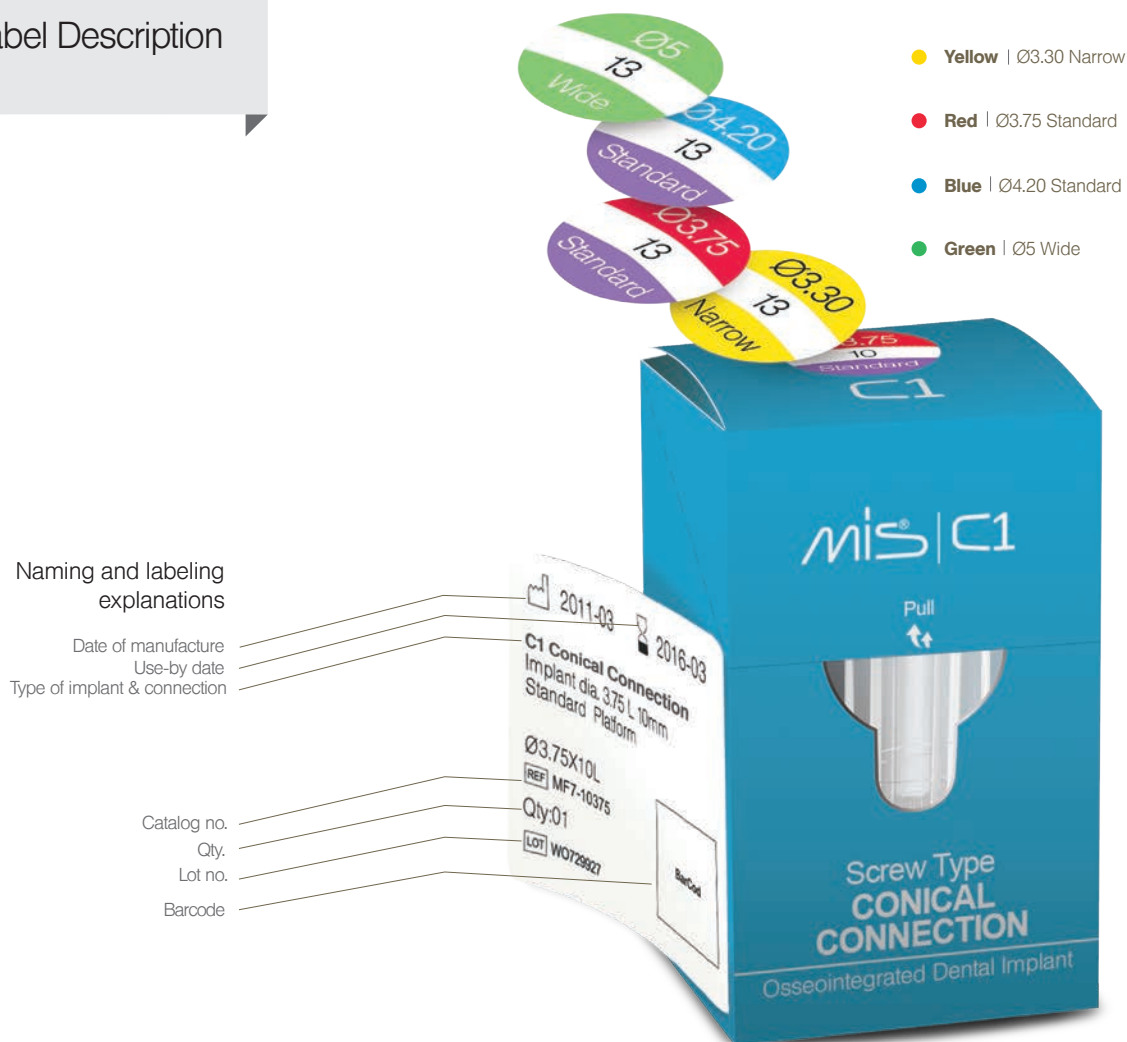
Prosthetic platform indication

Prosthetic components are marked by specific colors, representing platform sizes.



A double packing system ensures sterilization and safety. Packages are designed for ease of use during surgery and for use with surgical gloves.

C1 Label Description



Three labels are included between the inner and outer tubes. Labels specify product catalog number, lot number and use-by date.

V3 Label Description



Naming and labeling explanations

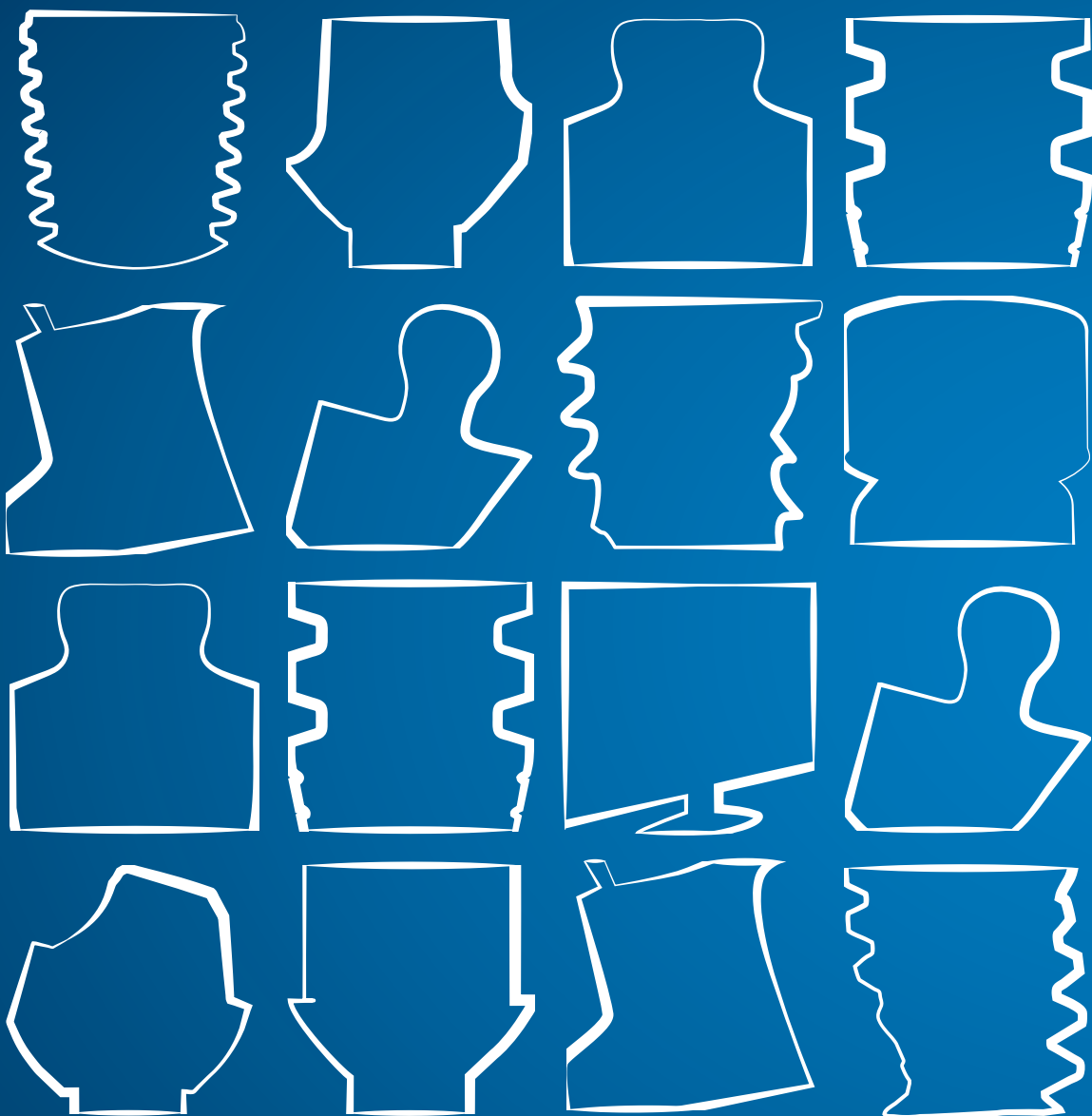
- Date of manufacture
- Use-by date
- Type of implant & connection
- Lot no.
- Catalog no.
- Barcode

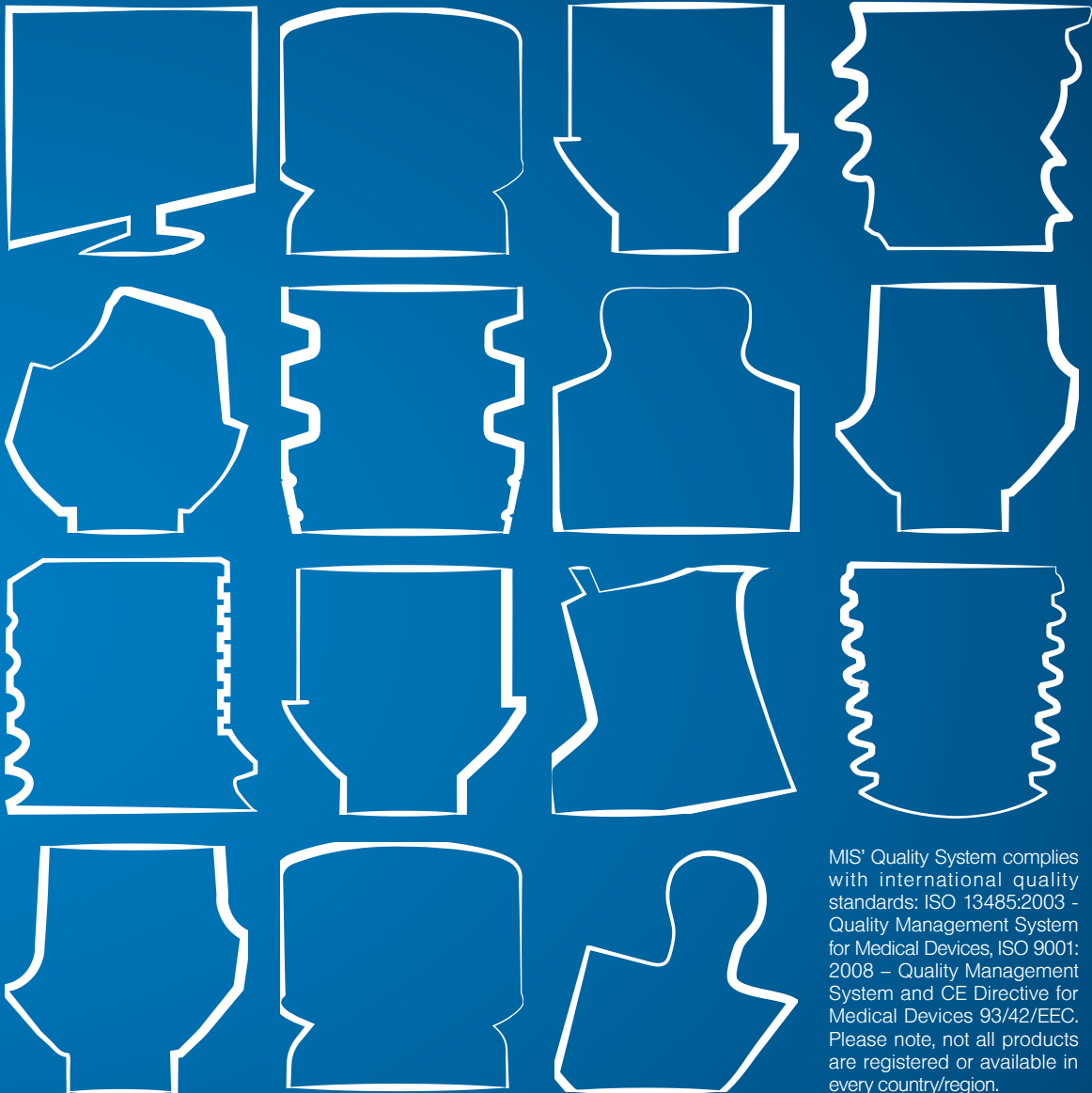
2014-07 2019-06

V3 conical connection
SP Dia 4.30 L16mm

LOT W14006027

REF MP-V301





MIS' Quality System complies with international quality standards: ISO 13485:2003 - Quality Management System for Medical Devices, ISO 9001: 2008 - Quality Management System and CE Directive for Medical Devices 93/42/EEC. Please note, not all products are registered or available in every country/region.