

C1 Surgical Kit **Content:**

- 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 Ø2.40mm for tapered impl. procedure
- 9 MT-BTT30 Body try in Ø3mm for tapered impl. procedure
- 10 MT-BTT35 Body try in Ø3.50mm for tapered impl. procedure

- 11 MT-BTT40 Body try in Ø4mm for tapered impl. procedure
- 12 MT-BTT45 Body try in Ø4.50mm for tapered impl. procedure
- 13 MT-BTT50 Body try in Ø5mm for tapered impl. procedure
- 14 MT-TDN30 Twist drill 3mm external irrigation
- 15 MT-TDN35 Twist drill 3.50mm external irrigation
- 16 MT-TDN40 Twist drill 4mm external irrigation
- 17 MT-TDN45 Twist drill 4.50mm external irrigation
- 18 MT-TDN50 Twist drill 5mm external irrigation
- 19 MT-SHA10 Hand wrench square connection
- 20 MT-SRA10 Square connection to ratchet adapter

- 21 MT-LM005 Long motor adapter for 0.05" hex.
- 22 MT-SM005 Short motor adapter for 0.05" hex
- 23 MT-DE001 Drill extender
- 24 MT-PP240 Parallel pin Ø2.40/3mm for tapered impl. procedure
- 25 CT-SDI01 Coni. con. implant direction indicator, SP
- 26 CT-SLI10 Coni. con. long insertion tool, SP
- 27 CT-SSI10 Coni. con. Short insertion tool, SP
- 28 MT-GDN33 Countersink for standard platform implant system
- 29 MT-GDN50 Countersink for standard platform implant system
- 30 MT-RI030 Ratchet wrench

MC-WCCSE Rev. 1

Key to code used:

- LOT Batch Code
- REF Catalogue Number
- Manufacturer
- Non sterile

I The devices must be sterilized before use by autoclave, at a temperature of 134°C (273°F) at a pressure of ~315 Kpa during 6 minutes.

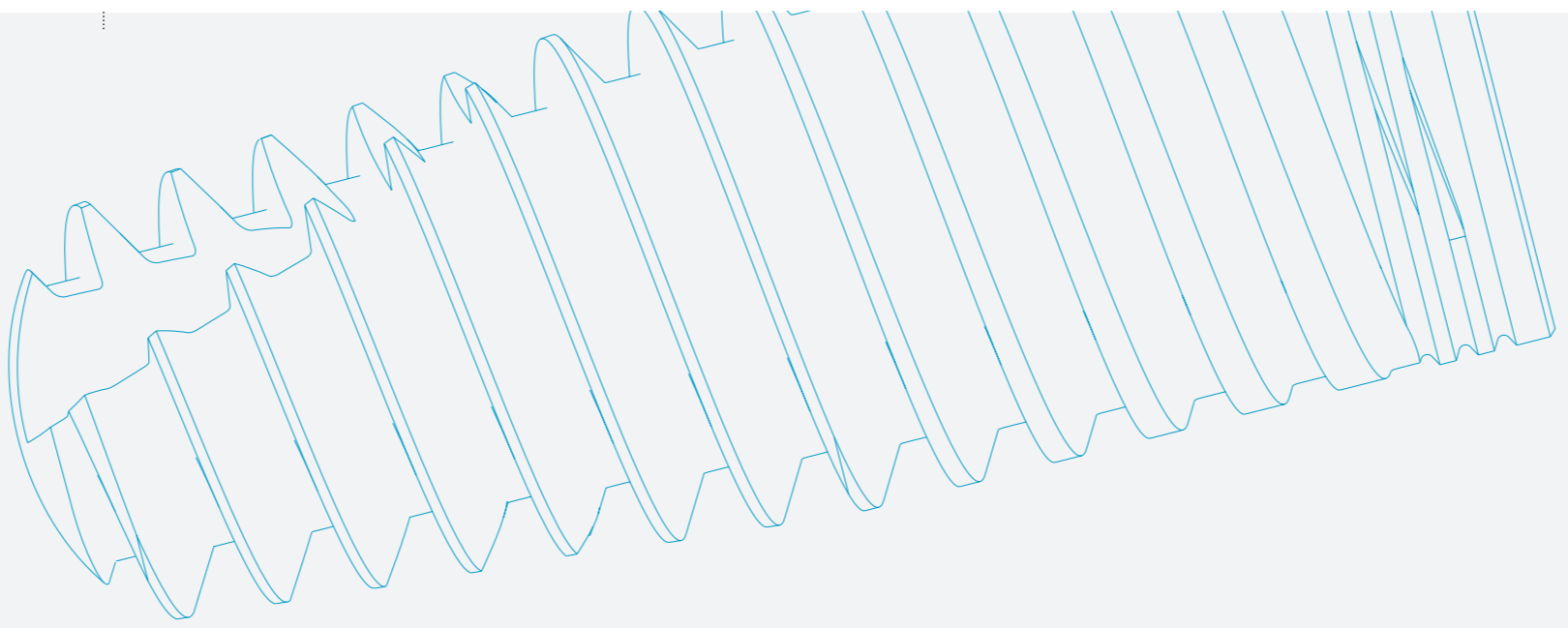
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MIS

Conical Connection
Surgical Kit
wall chart





Drilling Speed (RPM)
Diameter

1200-1500	900-1200	500-700	200-400	15-25
Ø1.90	Ø2.40	Ø3	Ø3	Ø3.75

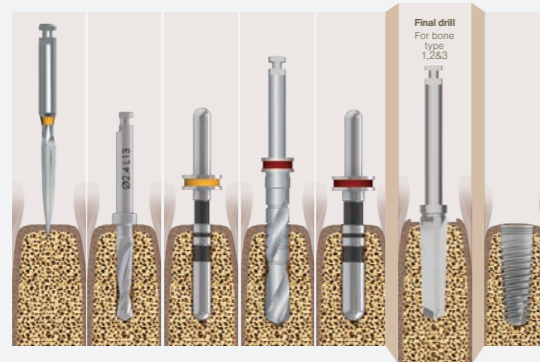
Ø 3.75mm



Don't use the final drill for bone type 4

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

* The procedure refers to 13mm implant



Drilling Speed (RPM)
Diameter

1200-1500	900-1200	500-700	400-700	200-400	15-25
Ø1.90	Ø2.40	Ø3	Ø3.50	Ø3.50	Ø4.20

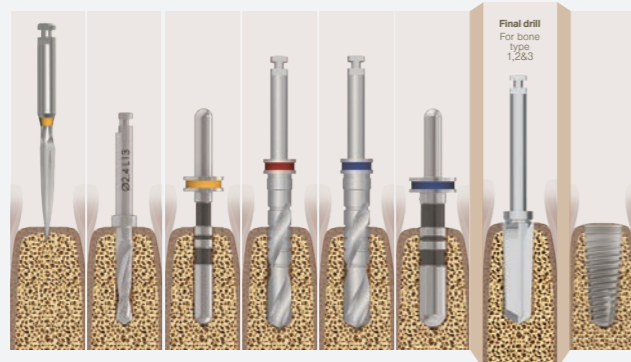
Ø 4.20mm



Don't use the final drill for bone type 4

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Drilling Speed (RPM)
Diameter

1200-1500	900-1200	500-700	400-700	400-600	200-400	15-25
Ø1.90	Ø2.40	Ø3	Ø3.50	Ø4	Ø4	Ø4.90

Ø 5mm



Don't use the final drill for bone type 4

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MIS's 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. MIS's products are cleared for marketing in the USA and CE approved.