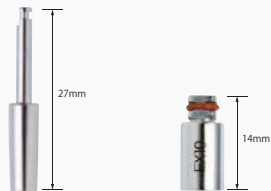


8 Extension

Drill Extension 16
Extension 10



Drill Extension 16: It fits the contra angle handpiece to extend the drill length.
Extension 10: Tool connected to WR/Driver and WR/HEX Driver for extending the length.

8 Drill Holder

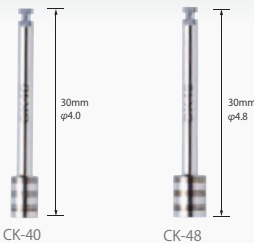
Drill Holder 10



Drill Holder 10: Tool to use the contra angle handpiece and tools manually.

8 Circular Knife

CK-40
CK-48



CK-40 and CK-48: Cut out a circular section of gingival mucosa in a secondary surgery.

9 A-Checker

A-Checker S
A-Checker M
A-Checker L



A-Checker S, M, L: Tools to be installed into the implant slot drilled by Drill 20 to verify the direction of the preparation and the clearance in the oral cavity.

9 A-Holder

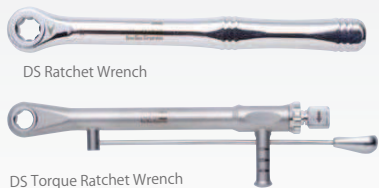
A-Holder 30
A-Holder 40



A-Holder 30 and A-Holder 40: Tools to be attached into the abutment part of the implant directly for placing the A-type implant.

10 Wrench

DS Ratchet Wrench
DS Torque Ratchet Wrench



DS Ratchet Wrench and DS Torque Ratchet Wrench: Wrenches to be attached to the WR/Driver, WR/HEX Driver and A-Holder to insert the implant by self-tapping.

DS Hand Wrench



DS Hand Wrench: Wrench to be attached to the WR/Driver, WR/HEX Driver and A-Holder to insert the implant by self-tapping.

Tool Box



Tool Box: It can be sterilized in an autoclave. (be sure to autoclave at a temperature up to 135°C(275° F))

Mytis ArrowImplant System Drills & Tools

Drills & Tools Standard Set



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1 Round Bur

Round Bur



Used to mark the location of drilling.

1 Lindemann Drill

Lindemann Drill



Used to drill cortical bone.

1 Guide Drill 20

Guide Drill 20



Determine the direction and depth of the implant slot according to the length of the endosteal part of the fixture.

1 Spiral Drill

Spiral Drill



1 Depth Measure

Depth Measure



Measure the depth of the bone cavity (implant slot) of φ2.0mm and φ2.8mm. Also, verify the direction of the preparation.

2 Tap

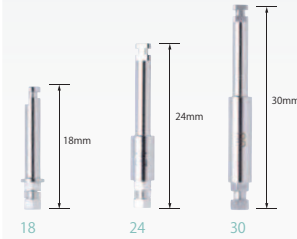
Tap 30-33
Tap 37-40



Thread the tap manually in the margin area of the drilled hole to facilitate the insertion of the fixture. Place a Drill Holder 10 on it when using it manually.

3 CA/Driver

CA/Driver 18
CA/Driver 24
CA/Driver 30



Tools to be attached into the insertion-jig after installing into the contra head for placing the implant by surgical implant engine.

3 CA/HEX Driver

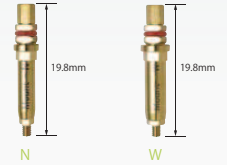
CA/HEX Driver 20
CA/HEX Driver 26
CA/HEX Driver 32



Tools to be attached into the contra head for tightening Seal Caps and an abutment screw by surgical implant engine.

6 Mount

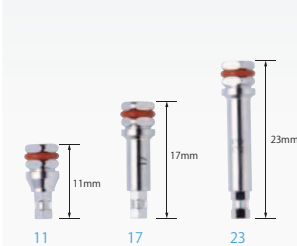
Mount-N
Mount-W



Screw-typed insertion-jig for implant placement.

4 WR/Driver

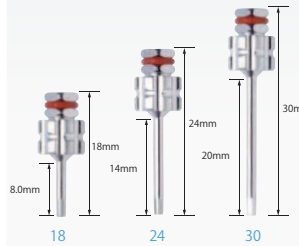
WR/Driver11
WR/Driver17
WR/Driver23



Tools attached to the insertion-jig for placing the implant with fingers.

4 WR/HEX Driver

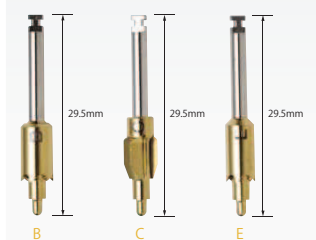
WR/HEX Driver 18
WR/HEX Driver 24
WR/HEX Driver 30



Used for placing Seal Caps into the fixtures after insertion and placing the abutment.

7 Bone Trimming

Bone Trimming B
Bone Trimming C
Bone Trimming E



Drills used to remove the bones overhanging after insertion and placing the abutment.

5 Drill Stopper φ2.0~φ4.5

Drill Stopper



The length in red letters shows the length of drill exposed.

