















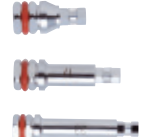




























# Drills & Tools

|                                                                                                          | Product name     | Specification                                                                                                                                                       |
|----------------------------------------------------------------------------------------------------------|------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                         | Round Bur        | $\phi$ 2.5mm / Full length 34.0mm<br>Used to mark the location of drilling.                                                                                         |
|                         | Lindemann Drill  | $\phi$ 2.1mm / Full length 31.5mm<br>Used to drill cortical bone.                                                                                                   |
|                         | Guide Drill 20   | $\phi$ 2.0mm / Full length 34.7mm<br>Determine the direction and depth of the implant slot according to the length of the endosteal part of the fixture.            |
|                         | Spiral Drill 25  | $\phi$ 2.5mm / Full length 34.7mm<br>Final drill for $\phi$ 3.0mm fixtures.                                                                                         |
|                         | Spiral Drill 28  | $\phi$ 2.8mm / Full length 34.7mm<br>Final drill for $\phi$ 3.3mm fixtures.                                                                                         |
|                         | Spiral Drill 32  | $\phi$ 3.2mm / Full length 34.7mm<br>Final drill for $\phi$ 3.7mm fixtures.                                                                                         |
|                         | Spiral Drill 35  | $\phi$ 3.5mm / Full length 34.7mm<br>Final drill for $\phi$ 4.0mm fixtures.                                                                                         |
|                         | Spiral Drill 38  | $\phi$ 3.8mm / Full length 34.7mm<br>Final drill for $\phi$ 4.3mm fixtures.                                                                                         |
|                       | Spiral Drill 41  | $\phi$ 4.1mm / Full length 34.7mm<br>Final drill for $\phi$ 4.6 & $\phi$ 4.7mm fixtures.                                                                            |
|                       | Spiral Drill 45  | $\phi$ 4.5mm / Full length 34.7mm<br>Final drill for $\phi$ 5.0mm fixtures.                                                                                         |
|                       | Spiral Drill 56  | $\phi$ 5.6mm / Full length 29.5mm<br>Final drill for $\phi$ 6.0mm fixtures.                                                                                         |
|                       | Spiral Drill 66  | $\phi$ 6.6mm / Full length 29.5mm<br>Final drill for $\phi$ 7.0mm fixtures.                                                                                         |
| <br>7mm 9mm 11mm 13mm | Drill Stopper 7  |                                                                                                                                                                     |
|                                                                                                          | Drill Stopper 9  | These stoppers can be used with Spiral Drill 20-45.                                                                                                                 |
|                                                                                                          | Drill Stopper 11 | The length in red letters shows the length of drill exposed.                                                                                                        |
|                                                                                                          | Drill Stopper 13 |                                                                                                                                                                     |
|                       | Tap 30-33        |                                                                                                                                                                     |
|                                                                                                          | Tap 37-40        | Full length 35.0mm                                                                                                                                                  |
|                                                                                                          | Tap 46-50        | Thread the tap manually in the margin area of the drilled hole to facilitate the insertion of the fixture.<br>Place a Drill Holder 10 on it when using it manually. |
|                                                                                                          | Tap 60-70        |                                                                                                                                                                     |
|                       | Depth Measure    | Full length 28.0mm<br>Measure the depth of the bone cavity (implant slot) of $\phi$ 2.0mm and $\phi$ 2.8mm.<br>Also, verify the direction of the preparation.       |
|                       | CK-40            | Full length 30.0mm                                                                                                                                                  |
|                                                                                                          | CK-48            | Cut out a circular section of gingival mucosa in a secondary surgery.                                                                                               |
|                       | WR/Driver 11     |                                                                                                                                                                     |
|                                                                                                          | WR/Driver 17     | Full length 11:11.0mm 17:17.0mm 23:23.0mm                                                                                                                           |
|                                                                                                          | WR/Driver 23     | Tools attached to the insertion-jig for placing the implant with fingers.                                                                                           |

# Drills & Tools

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|-------------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | CA/Driver 18             | Full length 18:18.0mm 24:24.0mm 30:30.0mm<br>Tools to be attached into the insertion-jig after installing into the contra head for placing the implant by surgical implant engine.         |
|    | CA/Driver 24             |                                                                                                                                                                                            |
|    | CA/Driver 30             |                                                                                                                                                                                            |
|    | WR/HEX Driver 18         | Full length 18:18.0mm 24:24.0mm 30:30.0mm<br>Used for placing Seal Caps into the fixtures after insertion and placing the abutment.                                                        |
|    | WR/HEX Driver 24         |                                                                                                                                                                                            |
|    | WR/HEX Driver 30         |                                                                                                                                                                                            |
|    | CA/HEX Driver 20         | Full length 20:20.0mm 26:26.0mm 32:32.0mm<br>Tools to be attached into the contra head for tightening Seal Caps and an abutment screw by surgical implant engine.                          |
|    | CA/HEX Driver 26         |                                                                                                                                                                                            |
|    | CA/HEX Driver 32         |                                                                                                                                                                                            |
|    | Bone Trimming B          | Full length 29.5mm<br>Drills used to remove the bones overhung the upper part of the implant. (B·C·E Type)                                                                                 |
|  | Bone Trimming C          |                                                                                                                                                                                            |
|  | Bone Trimming E          |                                                                                                                                                                                            |
|  | Drill Extension 16       | Full length 27.0mm<br>It fits the contra angle handpiece to extend the drill length.<br>Full length 14.0mm                                                                                 |
|  | Extension 10             |                                                                                                                                                                                            |
|  | Drill Holder 10          | Full length 14.0mm<br>Tool to use the contra angle handpiece and tools manually.                                                                                                           |
|  | Mount-N                  | Full length 19.8mm<br>Screw-typed insertion-jig for implant placement.                                                                                                                     |
|  | Mount-W                  |                                                                                                                                                                                            |
|  | A-Checker S              | Full length S:13.0mm M:15.0mm L:17.0mm<br>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. |
|  | A-Checker M              |                                                                                                                                                                                            |
|  | A-Checker L              |                                                                                                                                                                                            |
|  | AII-Holder 30            | Full length 14.5mm<br>Tools to be attached into the abutment part of the implant directly for placing the AII-type implant.                                                                |
|  | AII-Holder 40            |                                                                                                                                                                                            |
|  | AII-Holder 50            |                                                                                                                                                                                            |
|  | DS Hand Wrench           | Wrenches to be attached to the WR/Driver, WR/HEX Driver and AII-Holder to insert the implant by sett-tapping.                                                                              |
|  | DS Ratchet Wrench        | Wrenches to be attached to the WR/Driver, WR/HEX Driver and AII-Holder to insert the implant by sett-tapping.                                                                              |
|  | DS Torque Ratchet Wrench |                                                                                                                                                                                            |

|  | Product name | Specification |
|--|--------------|---------------|
|--|--------------|---------------|



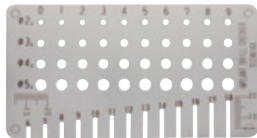
**Tool Box**

It can be sterilized In an autoclave.  
**(be sure to autoclave at a temperature up to 135° C(275° F)**



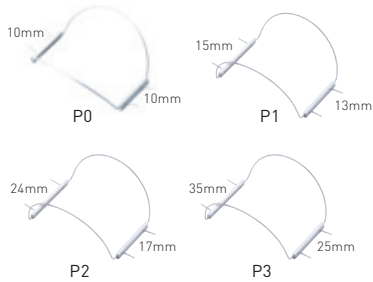
**Prosthetic Tool Box**

It can be sterilized In an autoclave.  
**(be sure to autoclave at a temperature up to 135° C(275° F)**



**Implant Drill Checker**

Used to measure the length and diameter of the drill blade.  
 (Length: 6.0mm to 118.0mm / Diameter: 2.0mm to 5.9mm)  
 It can be sterilized in an autoclave.



**Flap Holder  
 P0,P1,P2,P3**

Choose the size of main frame according to case.  
 It can secure an operator's visual field and facilitate surgical operation.  
 It can be sterilized in an autoclave.  
 Stainless steel



**Tweezers**

For Flap Holder use only  
 Titanium