

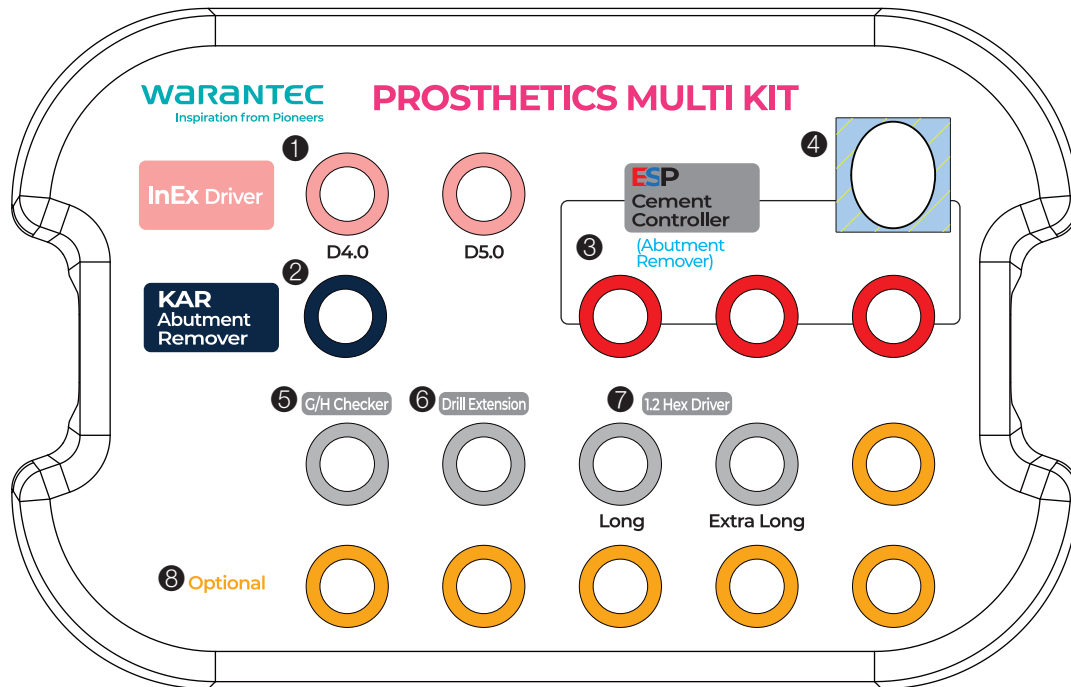
PM Kit

Prosthetics Multi Kit



Prosthetics Multi Kit

Art No. : PM KIT



- ① Adapter for Ø4.0 Multi-unit Abutment(Torque Wrench) Driver for Ø5.0 Multi-unit Abutment(Torque Wrench)



- ② KAR Lead Driver KAR Hook Housing



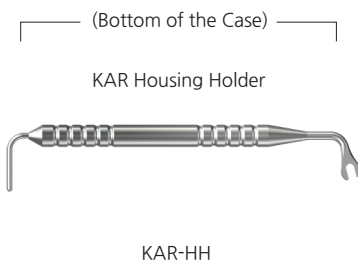
- ③ ESP Shaft ESP Holder



- ④ Elastic Gasket

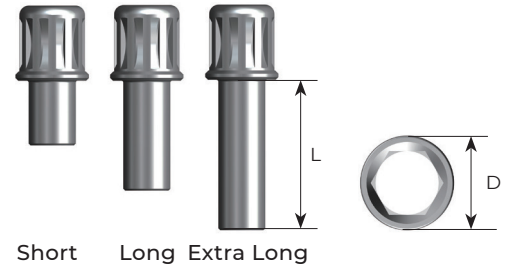


- ⑤ G/H Checker & Path Finder ⑥ Smart Extension ⑦ 1.2 Hex



Hex Adapter Torque Wrench Type

- Can be used for use both torque wrench & hand adapter.
- Used to assemble the multi-unit abutment to the fixture.
- Various lengths of adapters are available for the convenience of the user.

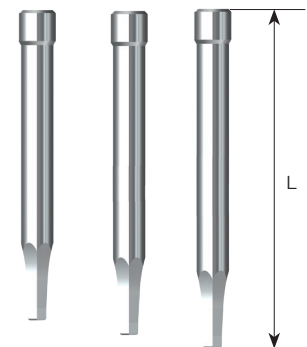
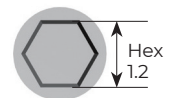
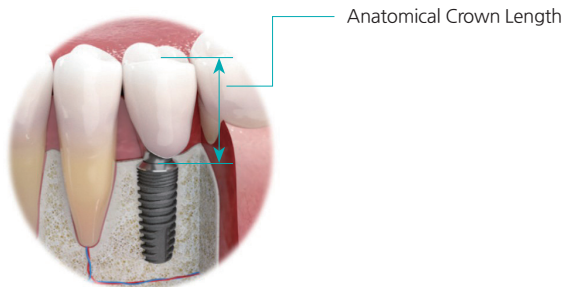


Art No.	Diameter(mm)	Length(mm)	Application	
RA-HHA-S	4.0	6.6	MUA 4.0	* Optional
RA-HHA-L	4.0	11.1		
RA-HHA-LL	4.0	16		* Optional

Art No.	Diameter(mm)	Length(mm)	Application	
RA-HH-S	5.0	6.6	SUA 5.0 & MUA 5.0	* Optional
RA-HH-L	5.0	11.1		
RA-HH-LL	5.0	16		* Optional

SDE(Smart Driver Extension)

- 1.2 hex extension driver.
- Used when access is difficult due to the long Anatomical Crown Length.

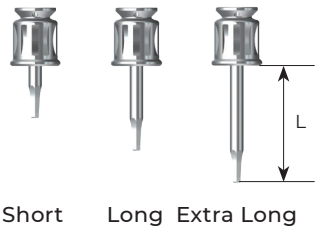


SDE-S SDE-L SDE-LL

Art No.	Anatomical Crown Length(mm)	
SDE-S	20	* Optional
SDE-L	23	
SDE-LL	26	* Optional

1.2 Hex Driver Torque Wrench type

- 1.2 hex driver.
- Assemble only by hand force using the ESP shaft.
- Short, long, and extra long drivers are provided for the convenience of the operator.

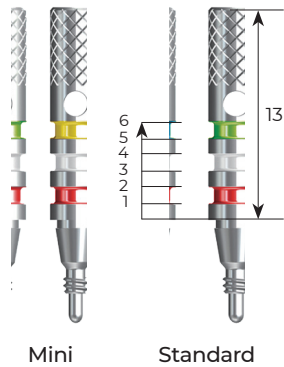


Art.No	Length(mm)	
HD-TW-S	8	* Optional
HD-TW-L	13	
HD-TW-LL	18	* Optional

Gingiva Height Checker & Path Finder

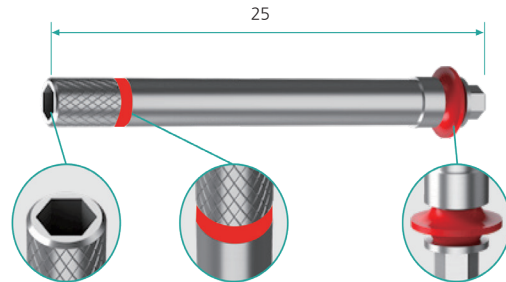
- Check the height of the gingiva with the indicated color line.
- In the multiple case, assemble with the fixture that is placed firstly and confirm the precise implantation path.

Art No.	Application
IC0GHCA	Mini
IC0GHC	Standard



ESP Shaft

- Easy handling as the abutment and the crown can be held simultaneously.
- Head part can be assembled with a 1.2 hex driver.
- Added the 1.2 hex design on the bottom so the screw can be assembled using a shaft.
- Applied the safety design so that the head part gets fractured if the torque value exceeds the appropriate (25N) value.
- Recommended tightening torque : 15Ncm



Art No.	Length(mm)
ESP-S1825	25

ESP Holder

- Fix the abutment and crown by assembling them with the shaft.
- Use it for Try-in & out.



ESP-H

Elastic Gasket

- Hold the abutment by assembling with the shaft.
- Applied the design that can easily remove the remaining cement inside the crown.
- It is a disposable product. Reusing the product may cause a technical problem.
- Easy replacement with gasket holder.



ESP-EG18

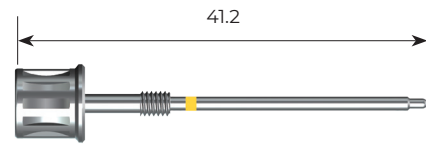


Gasket Holder (ORH)

Please refer to the ESP category for the instructions and optional products.

Lead Driver

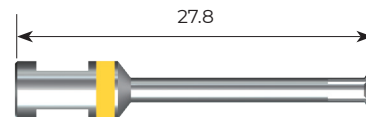
- It can be used to remove the abutment when the assembled part is fractured with hook housing.
- A tool that is inserted by penetrating the Hook Housing.
- Blocks contraction to maintain the grip force of Hook Housing that holds the abutment, and at the same time, disassembles the abutment from the fixture by pushing the bottom of the fixture with the turning force that is generated from engaging it to the Hook Housing.
- Use a torque wrench.
- Recommended : Less than 50 Ncm



Art No.	Length(mm)
KAR-LD20425	41.2

Hook Housing

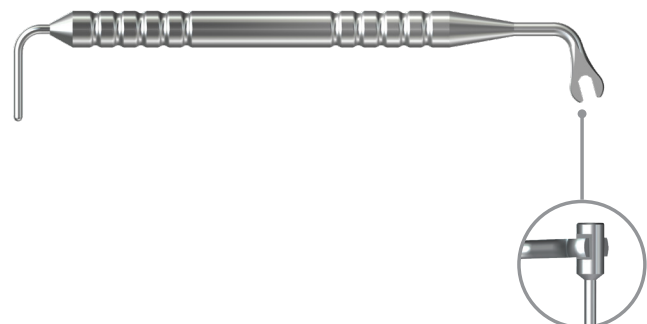
- A tool that fixes vertically on the tip of hex or non-hex of the abutment that is engaged with the fixture by penetrating the screw hole of the abutment.
- It can be used to remove the abutment when the assembled part is fractured with lead driver.



Art No.	Length(mm)
KAR-HH20425	27.8

Housing Holder

- A tool that holds the Hook Housing so that it does not rotate when engaging the lead driver into hook housing.
- The round tip on the other side can be used when the operator uses a destructive method to remove the abutment.



Art No.
KAR-HH

Please refer to the KAR category for the instructions and optional products.