

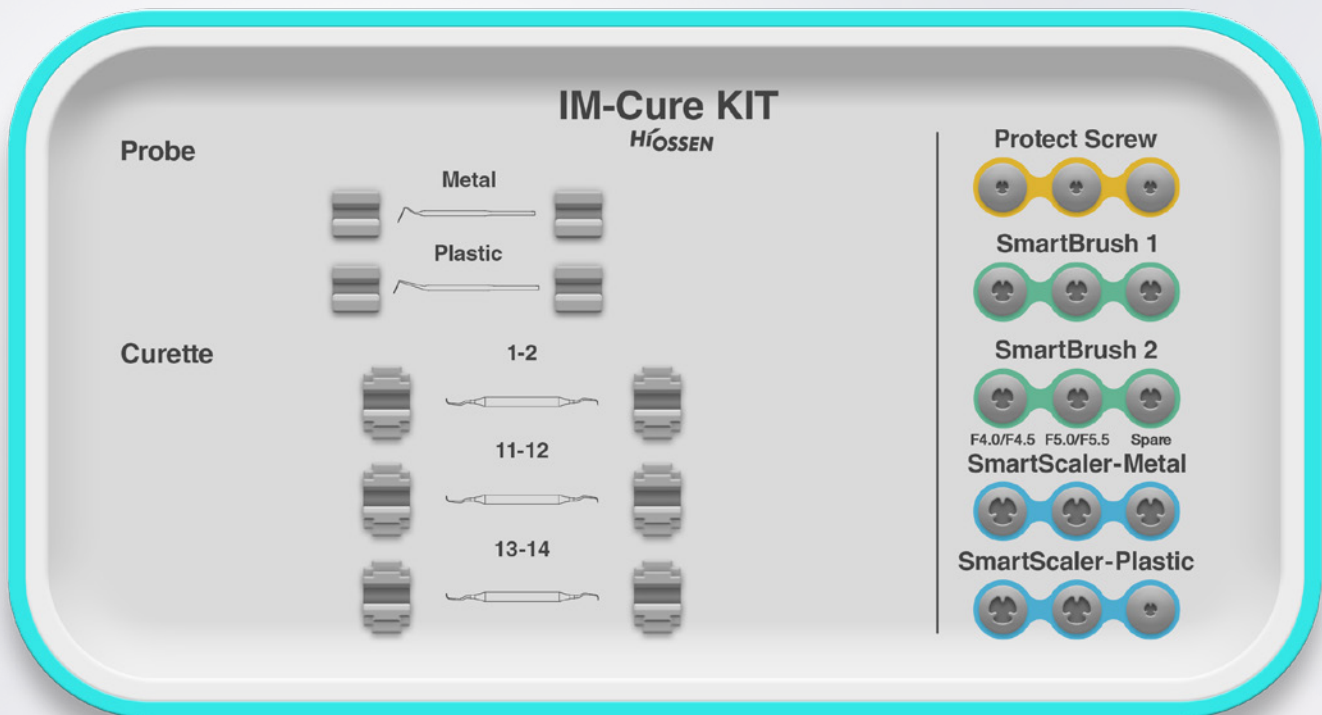
Maintenance Kit for Diagnosing
and Treating Periodontal Disease

IM-Cure Kit

- Removal of Peri-implantitis
- Minimize damage to the surface of the fixture
- Easy access to defect site

HIOSSEN
IMPLANT

IM-Cure Kit Component



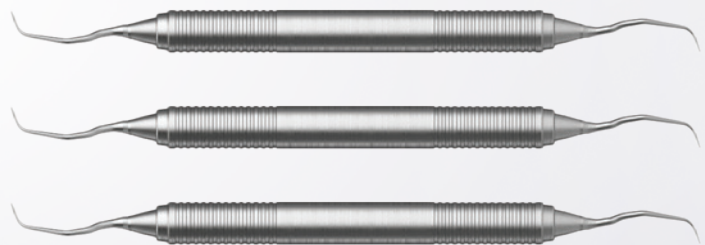
Probe (Metal/Plastic)

- Probe for diagnosing periodontal diseases by examining the gingiva and surroundings
 - **Metal** : diagnose peri-implantitis
 - **Plastic** : diagnose peri-mucositis
- Laser markings in 1mm increments for precise probing



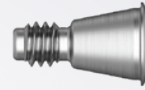
Curette

- Used for the extraction of subgingival sediment adhered to granulation tissue
- Used for removing plaque, subgingival sediment, and performing root planning



Protect Screw

- Prevents foreign substance from getting inside the implant when using SmartBrush1 or SmartBrush2
- Use 1.2 Hex driver to deliver a torque of 5Ncm to protect screw



SmartBrush1

- Used for polishing off peri-implantitis
 - Used for cases of dehiscence and horizontal bone loss
- ※ Non-reusable



SmartBrush2

- Used for polishing off peri-implantitis
 - Used for cases of vertical bone loss
- ※ Non-reusable



Fine-Polishing

SmartScaler - Metal

- Fix to ultrasonic scaler in order to remove plaque or foreign substances from surface of fixture
- The tip is bendable for better accessibility



Bendable

SmartScaler - Plastic

- Eliminates foreign substances from abutment and crown
- ※ Not permitted to remove foreign substances from the surface of implants

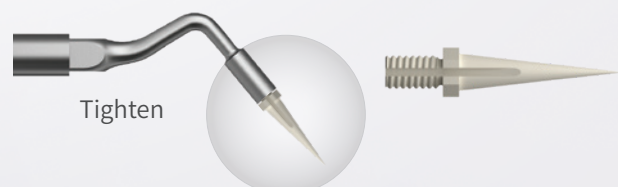


125°

100°

SmartScaler - Plastic

- Employs the SmartScaler to remove substances from abutment or crown
- ※ Do not use on implant's surface



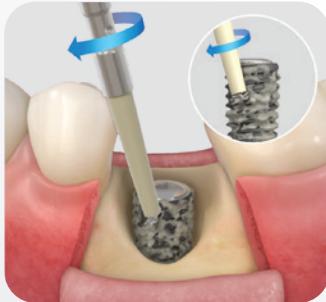
Tighten

Elimantes Periodontitis with a multi-polishing method

Step 1: Macro-Polishing

- Efficient polishing due to a design tailored to fixture thread size
- Multiple brush types available for different cases

95% eliminated



SmartBrush1
Used for dehiscence and horizontal bone loss

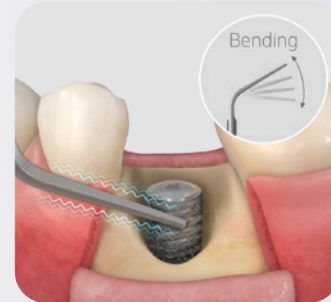


SmartBrush2
Used for vertical bone loss

Step 2: Fine-Polishing

- Improved accessibility due to its flexible tip
- Metal scaler minimizes damage to the surface of the implant

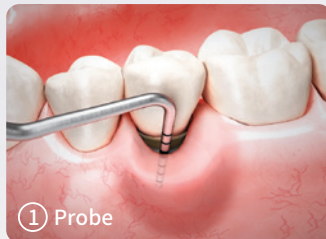
5% eliminated



SmartScaler - Metal
Flexible for easy bending to enhance accessibility

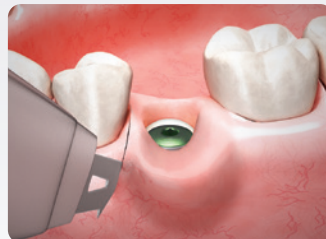
Surgical Sequence

Removal of Peri-implantitis



① Probe

Diagnose peri-implantitis with probe

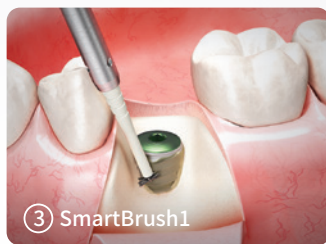


Remove prosthesis and make gingival incision



② Curette

Remove granulation tissue with curette



③ SmartBrush1

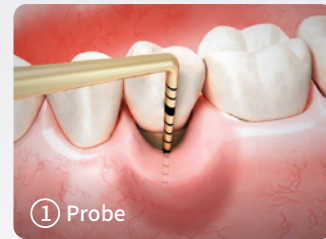
Perform macro-polishing with SmartBrush 1 and 2



④ Metal scaler tip

Perform fine-polishing with SmartScaler - Metal

Removal of Peri-Mucositis



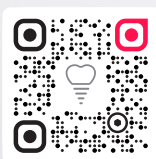
① Probe

Diagnose peri-mucositis with a probe



② Plastic scaler tip

Conduct polishing of the prosthesis with the plastic scaler tip



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