Instructions for use

MINI SCREW TOOL KIT

II GN

Generate New Inspirations

Product Name : MINI SCREW TOOL KIT Model : Drive shaft/SA-001) Handle driver/SA-002) Short Handle driver (SA-003). Short tip(SA-005), Long tip(SA-006), Drill tip(SA-004).

Product Description : This product is an implant screwdriver, used in dental implantation Passive products Non-sterile provided Sterilize or disinfect according to the instructions by the user before use.

Expected use : Used in dental processing.

Smart Angle(SA-020)

Usage L SA-001.SA-002.SA-003.SA-005.SA-006

1 Pre-use Prenarations 1) Identification of defects in product packaging 2) This product is a non-sterile product, so it should be used before operation The high-pressure steam sterilizing equipment was sterilized at 134 degrees for more than 10 minutes before use.

2 Usane

1) Connect the handle/nhone to the handle/nhone connectionPermit. 2) Select the tool that matches the hexagonal size of the product and apply. the tool to the product. The tool is placed in a hexagonal groove and pushed to the bottom to connect. 3) Take care to tighten with proper torque.

3 Post-use Preservation and Management Methods 1) Clean the used tools after surgery, if necessary. Use clean alcohol for scrubbing 2) Cleanse with special detergent (neutral_enzyme)Clean up according to the cleaning instructions. 3) Wash with distilled or tap water three times, not low each timewithin 20 shrones 4) Air-drving or using a special cloth for wiping, so as to prevent retention. Water marks should be wiped again with alcohol cotton. 5) Use high-pressure steam sterilization equipment at 134 degrees. Sterilization should be carried out for more than 10 minutes. 6) Store in a dry place at room temperature.

II. SA-004

1 Pre-use Prenarations 1) Identify defects in product packaging. 2) This product is a non-sterile product, so it should be used before operation The high-pressure steam sterilizing equipment was sterilized at 134 degrees for more than 10 minutes before use.

2. Usage

 Connect with mobile phone and drill holes according to required depth. 2) To prevent heat from occurring, raw material shall be injected into the borehole during drilling saline solution 3) To prevent tissue damage, drilling speed is recommended at 800.RPM ·

3 Post-use Preservation and Management Methods 1) Clean the used tools after surgery, if necessary. Use clean alcohol for scrubbing 2) Cleanse with special detergent (neutral, enzyme)Clean up according to the cleaning instructions. 3) Wash with distilled or tap water three times not too low each timewithin 20 seconds. Air-drving or using a special cloth for wiping, so as to prevent retention. Water marks should be wiped again with alcohol cotton. Use high-pressure steam sterilization equipment at 134 degrees. Sterilization should be carried out for more than 10 minutes. 6) Store in a dry place at room temperature.

III SA-020

1. Pre-use Precautions

1) Identify defects in product packaging.

High pressure steam sterilization shall be required before operation after selection of applicable products (Recommended Sterilization Conditions: High Pressure Steam Sterilization Equipment, 15 minutes under 132 dearees, 30 minutes under 121 dearees, 132 dearees 25 minutes when using sterile cloth)

2. Usage 1) Select products of applicable size and use. 2) Installation and use according to the following methods

a. Connecting screwdriver/dental dril Right-hand spring lock, screw head in. b Torque regulation Rotate torque selector buckle, adjust torque according to arrow direction Tighten/loose screws TURNING TO HANDLE MARKING SCREW DIRE Twisted to make a clicking sound. - Loosen screws if operated in reverse.

- Turn the soring lock to the left and fix the screwdriver.

Post-use Preservation and Management Methods 1) Clean the used tools after surgery, if necessary Use clean alcohol for scrubbing

- High proceure disinfection after head congration (Recommended Sterilization Conditions: High Pressure Steam Sterilization Equipment: 15 minutes under 132 degrees, 30 minutes under 121 degrees, and 25 minutes under 132 degrees when using sterile cloth.) Alcohol disinfection of remaining components 2) Cleanse with special detergent (neutral, enzyme)Clean up according to the cleaning instructions. 3) Wash with distilled or tap water three times, not too low each timewithin 20 seconds

4) Air-drving or using a special cloth for wiping, so as to prevent retention. Water marks should be wiped again with alcohol cotton. 5) Use high-pressure steam sterilization equipment at 134 degrees Sterilization should be carried out for more than 10 minutes. 6) Store in a dry place at room temperature.

7) every 2 years or after 2 000 times of use, for the purpose of ensuring that Torque accuracy, calibration,

Points to Note

LSA-001.SA-002.SA-003.SA-005.SA-006

1) shall not be used for purposes other than the purposes of use. 2) For skilled professionals only. 3) The use of contaminated tools shall be prohibited. Use of tools shall be terminated immediately upon damage, not arbitrarily. change or modify for use.

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III SA-020

s used

Warning

a. Please do not use for purposes other than those for which the product

Sterilization must be performed prior to use (recommended sterilization

conditions: high pressure)Steam Sterilization Equipment 15 minutes under 132 degrees, 30 minutes under 121 degrees, and 25 minutes under 132 degrees when using sterile cloth)

2) Points to Note and Precautions a. Identify any damage to the product before use b. Use with care not to damage the product c. Users need to be familiar with the method of use

Side effects Infections, metal allergies,

4) Contraindications No use for patients with the following conditions: a. People with blood disorders (red blood cells, leukocytes, blood clots)a handicapped person) b. uncontrollable diabetes mellitus, excessive smoking, alcohola poisonous nerson c. Chemotherapy-Induced Immune Dysfunction Patients d. Infection or presence of inflammation in the mouth (mouth hygiene)) e, metal allergy patient f. Others unfit for surgery

Date of manufacture : See label

Usage Period : 10 years

Date of preparation of Instructions for Use : 2022-07-06

Manufacturer

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