Note: Care and maintenance of reusable instruments are crucial for a successful treatment and are essential for the outcome of the total treatment.

Intended Use
Abutments are intended for use as accessories to endosseous dental implants to support a prosthetic device in a partially or completely edentulous patient.
A dental abutment is intended for use to support single and multiple tooth prosthesis in the mandible or maxilla. The prosthesis can be screw or cement retained to the abutment.
Healing abutments and cover screws are intended for use with the implant system to protect the inner configuration of the implant and maintain, stabilize and form the soft tissue during the healing process.
Temporary abutment is intended for use with dental implant for temporary restoration of single crowns and bridges in the anterior and posterior region for use up to six months.

Non Sterile Components
Abutments and Plastic Copings: The following products may be delivered non-sterile: Abutments, Overdenture, Drivers, Analogs, Transfers, Retrieval Screws, Parallel Pin, Drill Extension, Transfer Screw and Plastic Handle.

Non-Sterile Components & Instruments:
The devices delivered non-sterile have a “non-sterile” marking on the label.
Opened packages of components that have never entered the oral cavity of a patient may be cleaned and sterilized/autoclaved again following the procedures stated below.

For components & instruments made of the following material, titanium, stainless steel, nylon, gold alloy and plastic delivered non-sterile.
It is recommended to sterilize the components & instruments prior to placing in oral cavity.
If modification has been made to the components & instruments clean prior to sterilization.

Adin Dental Implant System Surgery Kit (Plastic):
Surgical Kit Includes instruments to perform implant surgery for:
Standard Internal Hex Connection Implants; Touareg™, Touareg™-S, Touareg™-OS, and Swell™.
Conical Hex Connection; Touareg CloseFit™. One™-One Piece Implant.
The Surgical Kit includes all drivers for restorative procedures and are delivered non-sterile.

Instruments & Surgical Tools and Drills:
All drills for Adin implant systems; Touareg CloseFit™, Touareg™, Touareg™ S, Touareg™ OS, Swell™ and One™ are delivered non sterile and must be sterilized before use.
Cleaning:
Prior to first use and after each use, proceed with the following cleaning procedure:

- Rinse the tools under running cold water and while keeping them immersed, brush thoroughly away from the body using a neutral, biodegradable, non-toxic, water soluble cleaning agent (e.g. “Action 201” by Anti-Seize Technology USA). The cleaning agent shall be diluted in a ratio of 1:5 with water or as per the manufacturer’s instructions.
- Rinse with tap water for a minimum of two minutes while brushing with a soft bristled brush to remove visible debris. Clean the interior lumen with a thin wire to remove any remaining debris.
- Inspect visually for any remaining bone fragments or debris and scrub as necessary.
- Place the components in the prosthetic kit and wrap it in sterilization pouch to protect from contact with contaminated instruments until sterilization by autoclave.

Functional Testing & Maintenance:
1. Visual inspection for cleanliness should be performed with magnifying glasses.
2. If necessary perform reprocessing process again until the instruments are visibly clean.

Packaging:
Place instruments in sterilization pouches.

Sterilization:
Steam sterilize the device in a sterilization pouch for 4 min at 132°C/270°F. Dry the device for 20 minutes.

Do not reuse Implants, Cover screws, Temporary Abutments and Abutments. Re-use of these items, will lead to an increased risk for product failure as functionality cannot be guaranteed if these products are reused. In addition, there is an increased risk of contamination.

Explanation of Pictograms:

- **LOT** Batch number
- **REF** Catalogue number
- **Manufacturer**
- **Date of manufacture**
- **CAUTION** Authorized representative in the European Community
- **RX ONLY** CAUTION: U.S. Federal law restricts this device to sale by or on the order of a physician or dentist

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