

Disassembly and cleaning instruction

Smith+Nephew

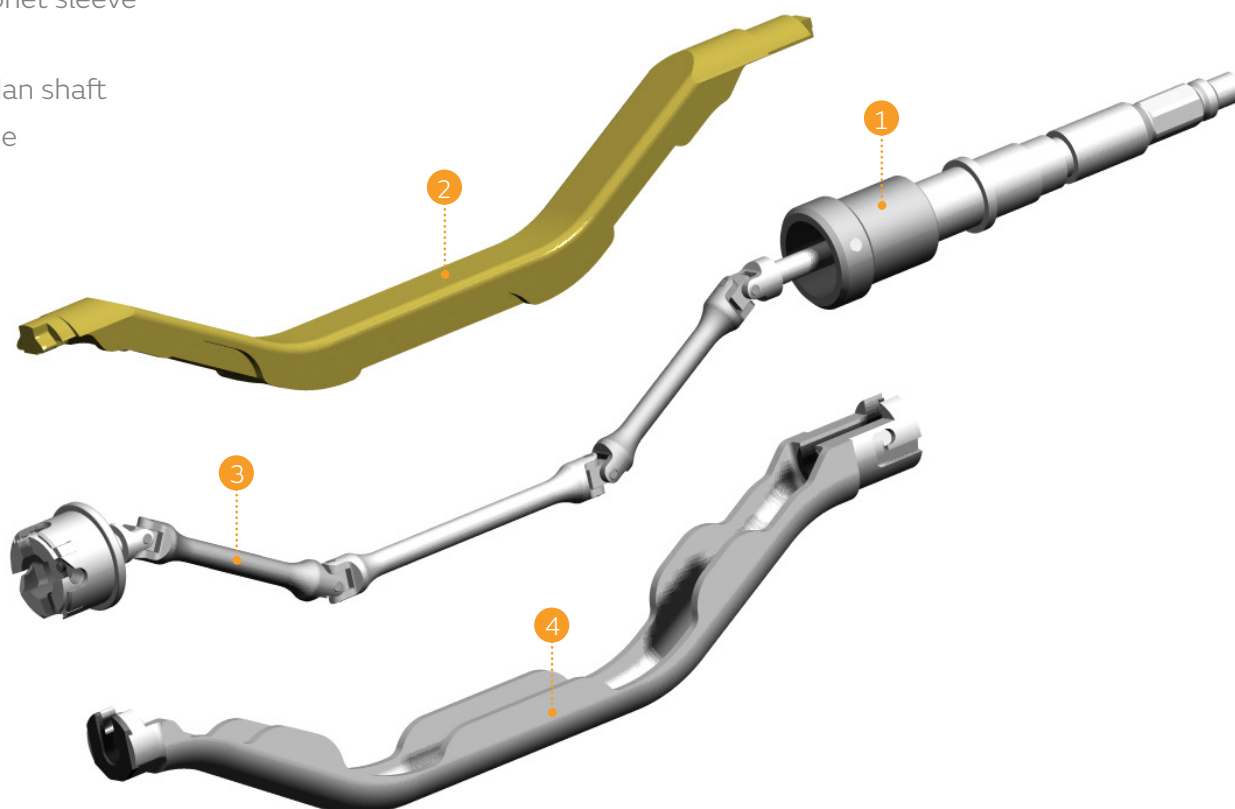
BICON-PLUS[◇]
Cementless Threaded Cup System

Curved Reamer Shaft for BICON PLUS
SAP/Art. No. 75006417/41000026

This disassembly and cleaning instruction is designed to supplement the instruction “Processing (cleaning, disinfection and sterilization) of instruments” Lit. No. 03389.

Key

- 1 Bayonet sleeve
- 2 Lid
- 3 Cardan shaft
- 4 Guide



Disassembly

In accordance with the instruction “Processing (cleaning, disinfection and sterilization) of instruments” Lit. No. 03389.

The following applies in addition to or in place of the instruction:

- Open the bayonet lock and push the bayonet sleeve (1) back
- Remove the lid (2)
- Take the cardan shaft (3) out of the guide (4)

Pre-cleaning

In accordance with the instruction “Processing (cleaning, disinfection and sterilization) of instruments” Lit. No. 03389.

The following applies in addition to or in place of the instruction:

- Pre-clean the cardan joints and reamer head manually

Machine cleaning and disinfection

In accordance with the instruction “Processing (cleaning, disinfection and sterilization) of instruments” Lit. No. 03389.

The following applies in addition to or in place of the instruction:

- Please take special care to ensure that any cavities are properly rinsed

Drying

In accordance with the instruction “Processing (cleaning, disinfection and sterilization) of instruments” Lit. No. 03389.

The following applies in addition to or in place of the instruction:

- The cardan shaft and reamer head can also be dried with air pressure

Inspection and maintenance

In accordance with the instruction “Processing (cleaning, disinfection and sterilization) of instruments” Lit. No. 03389.

The following applies in addition to or in place of the instruction:

- Check for any damage

Assembly

In accordance with the instruction “Processing (cleaning, disinfection and sterilization) of instruments” Lit. No. 03389.

The following applies in addition to or in place of the instruction:

- Assembly is in reverse to disassembly

