



KRUUSE SURGICAL INSTRUMENTS

Instrument Care Guide

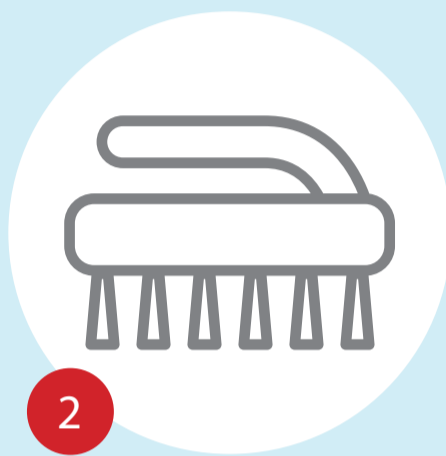
Take good care of your new instrument to make it last for many treatments.



1

Soaking

- Soak the instrument in lukewarm water immediately after use



2

Brushing

- Use a nylon brush and instrument detergent
- Never use abrasives on instruments
- Focus on hard-to-clean areas
- Remove all surgical debris



3

Cleaning

- Use distilled water for rinsing
- Avoid excessive use of detergent
- Always clean the instrument in open position
- Dry the instrument thoroughly

Note: Authorized machine cleaning and disinfection procedures should always be preferred over manual cleaning due to higher process safety



4

Inspection

- Inspect the instrument after cleaning and drying
- Check moving parts for proper function and smooth operation
- Examine sharp edges and serrations for any damage



5

Lubrication

- Use a quality instrument lubricant as rust inhibitor to maintain the moving parts
- Lubricate prior to sterilisation



6

Sterilisation

- Dry the instrument prior to sterilisation
- Preheat the autoclave if possible
- Use individual pouches or sets
- Avoid rushing the drying time
- Don't open the autoclave door prematurely to prevent stains
- Ensure the instrument is completely dry before storage

Proper handling:

To avoid damage on the instrument, we recommend that it is used for its specific purpose only.