
YOUR GOLD-HANDLED TUNGSTEN CARBIDE INSTRUMENT CARE GUIDE

These precision instruments are designed for durability, sharpness, and consistent performance.

To preserve their function and appearance, they require careful handling, thorough cleaning, and correct autoclaving practices.

Attention to detail at each stage ensures long service life and consistent performance.



PRECISION
PERFORMANCE



BUILT FOR
DURABILITY



TRUSTED BY
PROFESSIONALS



AUSTRALIAN
OWNED

CARE & CLEANING PROCEDURE

1 RINSE & CLEAN IMMEDIATELY

- Use warm (not hot) water.
- Remove blood and debris **before it dries**.
- Use a nylon brush, focusing on joints, hinges, and serrations.
- For stubborn residue, use a Scotch-Brite™ pad or fine brass brush sparingly.

2 ULTRASONIC CLEANING

- Place instruments open/unlocked in ultrasonic cleaner.
- Use neutral pH enzymatic detergent.
- Clean for 5–15 minutes.

3 FINAL RINSE (CRITICAL STEP)

- Rinse thoroughly with clean, deionised water.
- **All detergent residue must be removed.**
- Residual detergent may cause staining during autoclaving.

4 DRY & STERILISE

- Dry completely before sterilising.
- Ensure instruments are clean, dry, and open.






IMPORTANT: STAINING IS NOT RUST


Brown/orange marks are usually detergent residue reacting during autoclaving — **not corrosion**.

THIS IS CAUSED BY:

- Incomplete rinsing
- Detergent trapped in joints/hinges
- Moisture before sterilisation

PREVENTION IS SIMPLE:

-  **CLEAN THOROUGHLY**
-  **RINSE COMPLETELY**
-  **DRY FULLY**

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-  Staining can usually be removed with **SurgiStain**