



replacement parts industries, inc.

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"The Alternate Source™"

## TUC094 & TUC095 TUTT-CLEAN™

TUTT-CLEAN™ is a mild acidic salt cleansing compound formulated for descaling and removal of water deposits, oxides and other sediments from sterilizers. Always follow equipment manufacturer's instructions and recommended maintenance schedules. TUTT-CLEAN™ is intended for use in most Tuttnauer® sterilizers including the 1730, 2340, 2540, 3850, and 3870 series. TUTT-CLEAN™ is not intended for use with any pre/post vacuum sterilizers.

### DIRECTIONS FOR USE - Use after every 20 cycles

- Gloves should be worn during cleaning procedure (see **Caution** note to the right).
  - Before performing a cleaning cycle: a) Chamber must be at room temperature; and, b) Chamber pitch must be properly adjusted (see **Important Note** to the right regarding how to set the pitch of the chamber).
- Remove the trays and tray holder and use a clean damp lint-free cloth to wipe them down.
- Take a packet(s) of TUTT-CLEAN™ and pour the powder in a straight even line, from back to front, along the bottom of the chamber.
  - Use (1) one packet of TUTT-CLEAN™ for models 1730, 2340 and 2540 (all suffixes).
  - Use (2) two packets of TUTT-CLEAN™ for models 3850 and 3870 (all suffixes).

**Never sterilize instruments during a cleaning cycle.**
- Depending on the model, run the appropriate cycle as indicated below, and according to the manufacturer's instructions. At the end of all cycles, exhaust the chamber.
  - M – Run a Sterilization Cycle **Without a Drying Cycle** for 30 minutes @ 273° F (134° C).
  - MK and Valueklave – Run a Sterilization Cycle **Without a Drying Cycle** for 15 minutes @ 273° F (134° C).
  - E, EA, EZ, EK and EKA – Run a Standard Unwrapped Cycle for 3 minutes @ 273° F (134° C).
- At the end of the Exhaust Cycle, completely drain the water reservoir. Thoroughly clean the inside of reservoir tank of any residue, dirt, or debris and flush out.
 

**Tip:** Leaving the drain valve open will make flushing quick and easy. (Note: RPI offers a convenient Cleaning Kit (RPI Part #RPK791), see details to the right.)
- Refill the water reservoir with clean distilled water.
- Run 2 (two) consecutive sterilization cycles (without TUTT-CLEAN™) and **Without a Drying Cycle**. Refer to Step #4 for cycle temperatures and times. When both cycles are complete, exhaust the chamber.
- Once again, at the end of the Exhaust Cycle completely drain and rinse the water reservoir until the water runs clear.
 

**Tip:** Leaving the drain valve open will make flushing quick and easy.
- Turn the sterilizer off and allow the chamber to cool to room temperature. Wipe down the inside of the chamber using a clean damp lint-free cloth.
- Fill the water reservoir with clean distilled water.
- Depending on the model, perform a final rinse to purge flow lines/tubing of any residue - as indicated below.
  - M, MK and Valueklave – Rotate the Multipurpose Valve knob to the FILL position and allow 4-5 ounces of water to flow into the chamber.
  - E, EA, EZ, EK and EKA – Press the "Manual Water Fill" button and allow 4-5 ounces of water to flow into the chamber.
- Take a large sponge and remove the 4-5 ounces of water from the chamber. Wipe down the chamber one last time with a clean damp lint-free cloth.
- Reinstall cleaned tray holder and trays.
- The sterilizer is ready for use.

#### CAUTION

Keep out of reach of children. Contains mildly acidic ingredients. DO NOT take internally. If ingested, seek medical attention immediately. Avoid direct contact with skin, eyes and clothes. If contact with skin: Wash area thoroughly. If contact with eyes: Immediately flush with running water for at least 15 minutes. Seek medical attention if irritation persists.

#### IMPORTANT NOTE

To verify chamber pitch, the amount of water (as indicated in **Table A** below) when poured into the chamber must reach the indication groove inside the chamber (see illustration below). Adjust leveling feet to attain proper water level if necessary. Performing a cleaning cycle with a low chamber water level, applying cleaning powder to a warm or hot chamber surface, or allowing the sterilizer to enter a Drying Cycle could cause an unpleasant odor and bake residual cleaning solution onto the chamber wall. If this occurs, the cleaning procedure will have to be repeated!

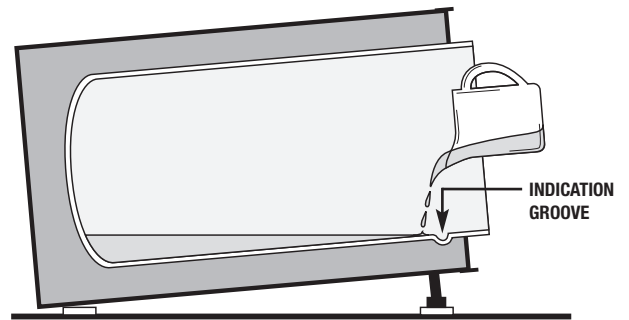


TABLE A - AMOUNT OF WATER NEEDED TO REACH INDICATION GROOVE.

Model	Amount of Water
1730 Series & Valueklave 1730 MKV	10 - 12 oz. (300 - 355 ML)
2340 & 2540 Series	12 - 15 oz. (355 - 444 ML)
3870 Series	24 - 27 oz. (710 - 798 ML)

#### CLEANING KIT AVAILABLE - ASK FOR RPI PART #RPK791

To assist in the cleaning of sterilizers, RPI offers a complete **Cleaning Kit (RPI Part #RPK791)** that includes: Large Diameter Brush (1-3/4") (RPI Part #RPB792), Small Diameter Brush (3/8") (RPI Part #RPB793), Scrub Brush (RPI Part #RPB794), Handle Brush (RPI Part #RPB795), Flexible Tube Brush (7/8") (RPI Part #RPB796), Sponge (4-1/4" x 6") (RPI Part #RPS797), Cleansing Pad (RPI Part #RPP798) and Carrying Case (RPI Part #RPC799).

#### Cleaning Kit (RPI Part #RPK791)

