Evacuation Instructions

From Screen to Clean

The Two Step System Too Simple to Ignore







The Anna Anna P

PALMERO

Step 1 of a 2-part system

Monthly use in conjunction with weekly use of Vacuum Clean (step 2) is proven to keep vacuum lines fresh and functioning at peak efficiency.



- Restores vacuum pressure
- Continuous self-activating cleaner
- Extends the life of pump and vacuum lines
- Keeps high/low speed lines clean and fresh
- Neutral formulations with a pH of 7 *

To clean evacuation trap:

- Locate evacuation trap in operatory, usually near the chair. Remove lid, insert new trap if needed.
- 2. Insert one Vacuum Shock tablet in each evacuation trap and replace lid.
- Turn pump on and vacuum up approx. one gallon of warm/hot water through the speed lines.
- 4. Turn pump off and empty buildup in main pump filter after cleaning HVE line.

To clean cuspidor:

Vacuum Shock tablet may take 3-5 days to dissolve in the trap. This is normal. When tablet is completely dissolved, resume use of Vacuum Clean as directed.



Step 2 of a 2-part system

Weekly use of Vacuum Clean in conjunction with monthly use of Vacuum Shock (step 1) is proven to keep your lines fresh and functioning at peak efficiency.

Ref# 3547, 45 tablets/jar

- Restores vacuum pressure
- Continuous self-activating cleaner
- Extends the life of pump and vacuum
 lines.
- Keeps high/low speed lines clear of debris & fresh smelling
- Neutral formulations with a pH of 7 *

To clean evacuation trap:

- 1. Turn vacuum pump off.
- Locate evacuation trap in operatory, usually near the chair. Remove lid, insert new trap if needed.
- 3. Insert one Vacuum Clean tablet in evacuation trap and replace lid.
- 4. Turn pump on. Tablet is now activated.
- 5. Insert new tablet every 3-5 days, depending on usage.

To clean high/low speed lines:

Dissolve 5 Vacuum Clean tablets in Pour & Clean 16 oz. dispenser (#3547P) and add hot water. Two oz. concentrated solution equals 1 gal. antimicrobial rinse. Aspirate 1 qt. per operatory to treat HVE and low speed lines.



* EPA passed a rule specific to Best Management Practices for Dental Amalgam Waste, prohibiting the use of bleach or chlorine-containing cleaners that may lead to the dissolution of solid mercury when cleaning chair-side traps and vacuum lines. The rule says, "...vacuum lines that discharge amalgam process wastewater to a POTW [publicly owned treatment works] must not be cleaned with oxidizing or acidic cleaners, including but not limited to bleach, chlorine, iodine and peroxide that have a pH lower than 6 or greater than 8." (40 CFR 441.30(b)(2)). Source: epa.gov/eg/dental-effluent-guidelines.



Ultrasonic Instructions

ULTRA SUPER SONIC

ULTRASONIC CLEANING AND INSTRUMENT PRESOAK TABLET



Ultrasonic Presoak Tablet

A technologically advanced ultrasonic detergent and instrument pre-cleaning tablet, ULTRA SUPER SONIC is chemically engineered to remove bacteria and bioburden, achieving maximum instrument cleaning quickly and efficiently. No mixing is required with self-dissolving tablets that save time, storage space, and shipping costs.

Ref# 3559, 30 tablets/jar

- Non-toxic
- Non-corrosive
- Easy to Use
- Eliminates pre-scrubbing
- FDA Registered
- Neutral formulations with a pH of 7 *

One tablet makes one gallon of ultrasonic solution.

- 1. Place tablet(s) in ultrasonic bath.
- 2. Fill with water and allow 5 minutes to dissolve.
- Place instruments and/or cassettes in bath for recommended times based on ultrasonic manufacturer's instructions for use.
- 4. Rinse instruments with water. For best results, dry instruments prior to sterilization. Do not leave instruments in bath overnight.

Evacuation & Ultrasonic Product Line







Ref#	Product	Quantity
3547S	E-VAC System Set™	2 jars/kit, 1 Vacuum Shock & 1 Vacuum Clean
3546	Vacuum Shock™	6 tablets/jar
3547	Vacuum Clean™	45 tablets/jar
3546K	Shock & Clean Starter Kit	1 kit, 1 Vacuum Shock, 1 Vacuum Clean & 1 (16 oz.) Pour and Clean Bottle
3547P	Pour and Clean Bottle	1 (16 oz.) bottle
3546O 3546TK	Shock & Clean Operatory Kit Shock & Clean Trail Kit	6 tubes/kit 1 trial tube
1602 Series	Saliva Ejector Screens	25-Pack (1602), 50-Pack (1602A), 75-Pack (1602C), 100-Pack (1602B), 250-Pack (1620D)
1805 1807	Evac Screens, Blue 2 1/8" Evac Screens, Green 1 7/8"	144 Pack, A-DEC with plastic canisters 144 Pack, Belmont, Biotec, Chayes, Dentech, DentalEZ, Pelton/Crane, Proma and others
3559	Ultra Super Sonic	30 tablets/jar

For more information, visit palmerohealth.com, call 800.344.6424 or email customerservice@palmerohealth.com.



