

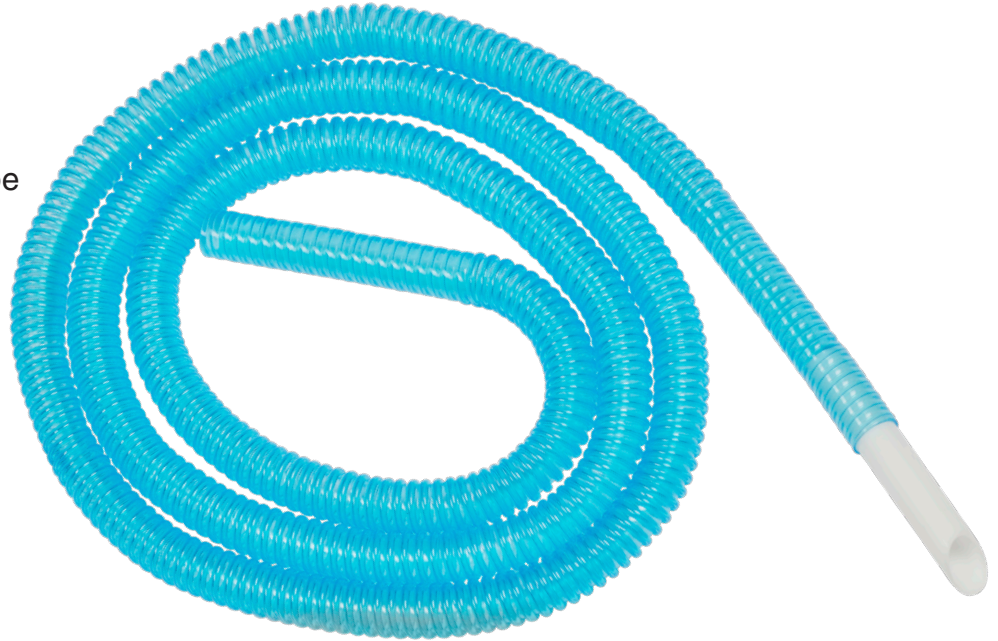


 **SafetySuction**[®]
by Quality Aspirators

User Manual

Kit Contents

Multi-use Evacuation Tube



Safety Suction Instrument



Large Cleaning Brush



Instructions for use of SafetySuction

1. Following standard protocol, sterilize the SafetySuction instrument as any other stainless-steel instrument prior to use.

2. Attach Multi-use Evacuation Tube to SafetySuction instrument.



3. Attach Multi-use Evacuation Tube to HVE handle while the handle is positioned in its cradle.



4. When ready for use, have ultrasonic/piezo tip of choice inserted into handpiece.

5. The SafetySuction slides onto the ultrasonic/piezo handpiece easily by holding ultrasonic/piezo handpiece with one hand and sliding the SafetySuction onto the ultrasonic/piezo handpiece with the other hand. Starting at the insert end of handpiece, slide the base end of the SafetySuction (where the hose is attached) over the top of the ultrasonic/piezo handle. While sliding the SafetySuction down the ultrasonic/piezo handle, the clasps on the underside of the SafetySuction will grab onto the ultrasonic/piezo handpiece.



6. The proprietary slide/clasp attachment allows positioning and maneuverability of the SafetySuction both forward and backward to expose the ultrasonic tip for complete access and aerosol containment.



Cleaning and Maintenance of SafetySuction and Multi-use Evacuation Tube

SafetySuction care

1. Post procedure, disconnect SafetySuction from Multi-use Evacuation Tube and ultrasonic/piezo handle.
2. Under running water, use cleaning brush provided to clean and remove any debris inside of SafetySuction.
3. SafetySuction may be placed into ultrasonic directly or in instrument cassette that is to be placed in ultrasonic.
4. SafetySuction is 100% autoclavable.

Multi-use Evacuation Tube Care

1. Post procedure, flush HVE line through Multi-use Evacuation Tube with Dental Vacuum Line cleaner according to manufacturer's directions.
2. Multi-use Evacuation Tube is **NOT** autoclavable.



Quality Aspirators

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Cleaning and Sterilization

Device(s): Surgical Aspirator, Stainless Steel & Titanium

WARNINGS	It remains the responsibility of the end-user to ensure that the processing, as actually performed using equipment, materials and personnel in the processing facility, achieves the desired result.
Limitations on Reprocessing:	Instrument life is dependent upon a number of factors, such as method and duration of use, handling, care, and maintenance; therefore, end of functional life is determined not by a set number of uses, but by performing pre-operative inspection to verify continued functional performance and efficacy of the instrument.
INSTRUCTIONS	
Preparation for Cleaning:	Remove any packaging from the device.
Cleaning:	<p>Equipment: Detergent, brush, running water</p> <p>Method:</p> <ol style="list-style-type: none"> 1. Rinse the devices with warm running water and using cleaning brush, scrub for 1 minute or until all visual soil is removed from the interior of the aspirator 2. Prepare enzyme based cleaning solution according to manufacturer's concentrations with warm water 3. Soak the instruments in the prepared solution for 15 minutes with sonication 4. Rinse instruments thoroughly with clean water to remove detergent <p>*Automated cleaning methods have not been validated and therefore should not be used unless validated by the end-user.</p>
Drying:	Allow instruments to air dry or dry with a clean towel
Maintenance, Inspection and Testing:	All instruments should be inspected to ensure proper function and condition. Instruments with broken, cracked, chipped or worn parts should not be used. If any of these conditions occur, the instruments should be repaired or replaced immediately. For repairs, return to Quality Aspirators.
Packaging/Storage:	Standard packaging material may be used or instruments may be loaded into general purpose sterilization trays. Once cleaned and sterilized, instruments should remain in sterilization packaging and stored in a clean, dry environment.
Sterilization:	<p>Using a steam-type autoclave on pre-vacuum cycle,</p> <p>Option 1: Sterilize instruments for a minimum of 4 minutes at 134-136°C with a minimum dry time of 6 minutes.</p> <p>Option 2: Sterilize instruments for a minimum of 32 minutes at 121-123°C with a minimum dry time of 8 minutes.</p> <p>Either of these options will provide a 10⁻⁶ sterility assurance level</p>
Manufacturer Contact:	<p>Quality Aspirators Phone: 1-972-298-2669 Fax: 1-972-298-6592 Email: support@qualityaspirators.com</p>

Quality Aspirators utilizes 3rd party Biomedical Test facilities to Test and Validate cleaning and sterilization procedures according to national and international requirements. Quality Aspirators makes no changes or revisions to this procedure without referencing those changes back to the parent validation document from the biomedical test facility or conducting new validation testing.

The signature and date below indicate controlled validation of this Cleaning and Sterilization procedure.

Validation Date:

2/20/2020

Signature:


 Courtney Gonzales
 Quality Manager