

TITLE: Loading and unloading Process Vessel SST 300 μ l (500328) onto Holder Process Vessel SST 300 μ l (500319)



Observe Universal Precautions for handling of biological specimens, as detailed in this document.

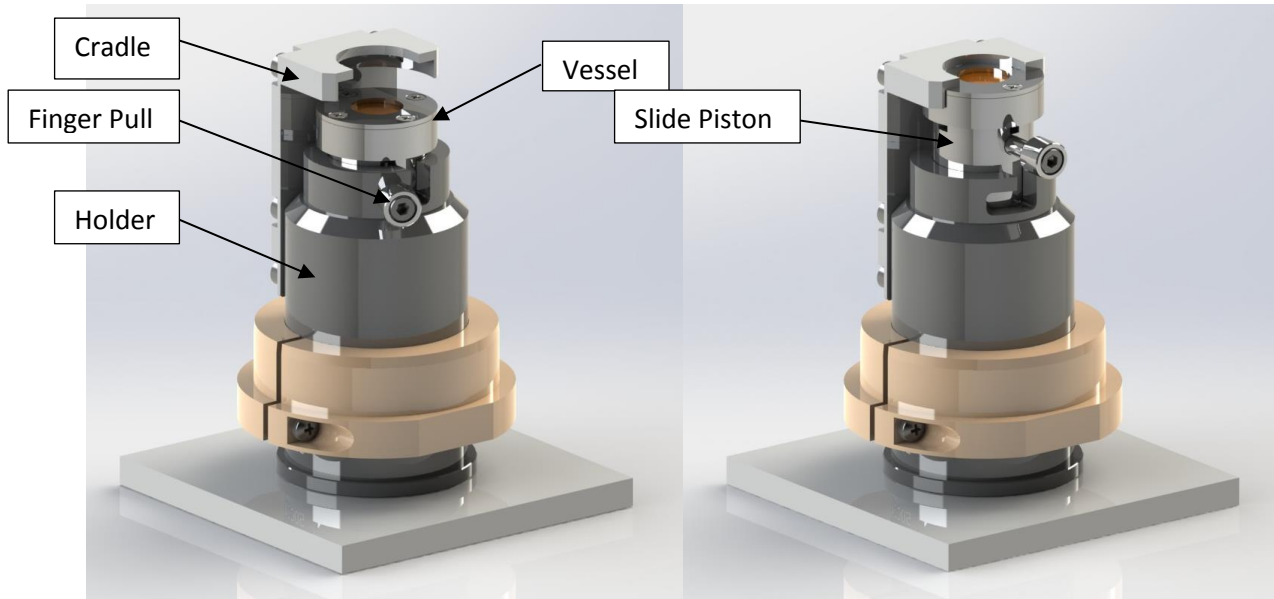
INSTRUCTIONS FOR USE

Purpose

The Holder Process Vessel SST 300 μ l (500319) secures Process Vessel SST 300 μ l (500328) centered over the S Series transducer, at an appropriate height for acoustic processing of samples contained within the vessel. Cradle aligns the vessel body while a spring loaded plunger secures it. The user may quickly insert and remove vessel from the holder by use of the following instructions.

Loading SS Process Vessel SST 300 μ l into the Holder Process Vessel SST 300 μ l

1. Place holder on solid work surface as shown.
2. Holding the vessel holder slide finger pull back into slot and rotate finger pull into slots lock position.
3. Place Vessel on slide piston with AFA-Window facing upwards.
4. Rotate finger pull and slide upwards into cradle, ensure Vessel is sitting flush in cradle.



Loading/Unloading Position

Loaded Position

Unloading Process Vessel SST 300 μ l from Holder Process Vessel SST 300 μ l

1. Pull back finger pull and rotate to lock position and remove vessel.

UNIVERSAL PRECAUTIONS



Universal Precautions should be followed on all specimen samples, regardless of whether a sample is known to contain an infectious agent. Laboratories handling specimen samples are advised to comply with applicable parts of the following governmental and clinical standards, or their equivalent in the country of use:

- Centers for Disease Control (CDC), Universal Precautions for Prevention of Transmission of HIV and Other Blood borne Infections, published 1987, updated 1996
- Clinical and Laboratory Standards Institute (CLSI), GP17-A2 Clinical Laboratory Safety; Approved Guideline - Second Edition, published 2004, ISBN 1-56238-530-5
- Clinical and Laboratory Standards Institute (CLSI), M29-A3 Protection of Laboratory Workers from Occupationally Acquired Infections; Approved Guideline, Third Edition, published 2005, ISBN 1-56238-5674
- Occupational Safety and Health Administration (OSHA), 29 CFR 1910.1030 Blood borne Pathogens
- International Standards Organization (ISO) 15190:2003, Medical Laboratories – Requirements for Safety

Storage Conditions Prior to Use

SS Chamber 11x3mm into the Holder SS Chamber 11x3mm may be stored at room temperature until employed.

Limitations on in vitro Usage

SS Chamber 11x3mm into the Holder SS Chamber 11x3mm are developed, designed, and sold for research use only. They are not to be used for human diagnostic purposes or treatment unless expressly cleared for that purpose by the Food and Drug Administration in the USA or the appropriate regulatory authorities in the country of use.

Product Warranty Guarantee

Covaris guarantees the performance of all products when used in accordance with our written instruction, under normal operating conditions, and during the expiration period. The user must determine the suitability of the product for its particular use. Should any product fail to perform satisfactorily due to any other reason than misuse, Covaris will replace it free of charge. We reserve the right to change, alter, or modify any product to enhance its performance or design. If a product does not meet your expectations, please contact Covaris Technical Assistance.

Technical Assistance

On-going assistance with the operation or application of any of our products is provided via:

- Telephone during the hours of 9AM to 5PM, Monday through Friday, (GMT-05:00) Eastern Time (US & Canada) +1 781 932 3959
- E-mail queries to techsupport@covarisinc.com