

Specification Sheet

Specification Number: Revision: Date Issued: 8051H-450S 06 29-Jun-21

1. Part Number:

8051H-450S

2. Photograph:



3. Product Information:

| Description: | SteriWare [®] Jumbo Pipette 450mm - Sterile |
|---|--|
| Use: | Single use, disposable liquid sampler |
| Material of Construction: | High Density Polyethylene (HDPE) - virgin Conforms to FDA 21 CFR 177.1520 Conforms to EU Regulations 10/2011 Conforms to EC Regulations 1935/2004 BSE/TSE free |
| | A blue dye is added to the Tip. The blue dye certified as being FDA acceptable and does not contain any materials of animal origin. |
| Method of Construction: | Ultrasonic welding |
| Nominal Length | 420mm |
| Diameter of Outer Tube: | 21mm |
| Diameter of hole in tip: | Handle End (Blue) = 1.5mm Product End (Natural) = 3mm |
| Nominal Weight of Sampler: | 50g |
| Assembly & Primary Packing Environment: | Class 100,000 Cleanroom |
| Individually Bagged? | Yes (heat sealed PE/PET bag) |
| Method of Sterilisation: | Gamma Irradiation (25 kGy minimum dose) |
| Number of Samplers per Box: | 50 |
| Recommended Storage Conditions: | Dry and ambient temperature |
| Shelf Life: | 5 years from the date of manufacture |
| | |



4-5 Forge Mills Park, Coleshill. Warwickshire. B46 1JH. UK. Tel: +44(0)1675 466992 Email: info@sampling.com



Specification Sheet Specification Number: 8051H-450S Revision: 29-<u>Jun-21</u> Date Issued:

06

4. Change Control:

Sampling Systems operates a policy of continual improvement.

To be kept informed of all major changes to any product in the SteriWare range please email your contact details to change.control@sampling.com

This is a single-use, disposable sampler. Repeated use will lead to

5. Country of Origin:

Made and packed in the UK.

6. Repeated Use:

7. Approval:

Signed:

failure.

Ky

Name: Kuldeep Flora Position: **Quality Manager** 29-Jun-21 Date:



Sampling Systems Ltd. 4-5 Forge Mills Park, Coleshill. Warwickshire. B46 1JH. UK. Tel: +44(0)1675 466992 Email: info@sampling.com Web: www.sampling.com