

SAMPLING
SYSTEMS

SteriWare®

Single use sterile items for Sampling and Manufacturing



SteriWare

SteriWare®

World

Class Equipment

worldwide



Welcome to the latest edition of the SteriWare® catalogue.

The SteriWare® range has continued to grow in the last year. We have introduced new colours for many products. All coloured dyes are FDA and EU acceptable for food contact.

Please visit www.sampling.com to download

- Specification sheets
- Certificates of Conformity
- Certificates of Irradiation

We are continually developing our range so if you can not see what you require please contact us. We look at every application and do our very best to help you.

We look forward to hearing from you.

Jonathan Fenner

Simon Fenner



Made in the UK

SteriWare® by

Sampling Systems



Cleanroom Manufacture

= SteriWare®



100% Inspection



Individually Bagged



Full Documentation and Traceability



Available From Stock



SteriWare PharmaScoop®

The Industry Standard - High Quality, Single Use Powder Scoops



SteriWare®

The SteriWare range of scoops are ideal for sampling, production work and laboratory use. They are available from stock for fast delivery anywhere in the world.

SteriWare® PharmaScoops® are used by pharmaceutical, food and chemical companies all over the world.

- Moulded & Packed in a Cleanroom
- Individually Bagged
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- BSE/TSE Free
- Full Batch Traceability
- Suitable for use in ATEX areas
- Available Sterile (gamma irradiated)



White

Part No.	Nominal Capacity	Pre-sterilised	Colour	Material	Quantity per Box
8045A-30	30ml	No	White	PS	100
8045A-30S	30ml	Yes	White	PS	100
8045A-60	60ml	No	White	PS	100
8045A-60S	60ml	Yes	White	PS	100
8045A-125	125ml	No	White	PS	100
8045A-125S	125ml	Yes	White	PS	100
8045A-250	250ml	No	White	PS	100
8045A-250S	250ml	Yes	White	PS	100
8045A-500	500ml	No	White	PS	100
8045A-500S	500ml	Yes	White	PS	100
8045A-1000	1000ml	No	White	PS	100
8045A-1000S	1000ml	Yes	White	PS	100
8045A-2500	2500ml	No	White	PS	60
8045A-2500S	2500ml	Yes	White	PS	60
8045P-500	500ml	No	White	PP	100
8045P-500S	500ml	Yes	White	PP	100
8045P-1000	1000ml	No	White	PP	100
8045P-1000S	1000ml	Yes	White	PP	100
8045P-2500	2500ml	No	White	PP	60
8045H-30	30ml	No	White	HDPE	100
8045H-125	125ml	No	White	HDPE	100
8045H-500	500ml	No	White	HDPE	100
8045H-1000	1000ml	No	White	HDPE	100

Red



SteriWare®

Part No.	Nominal Capacity	Pre-sterilised	Colour	Material	Quantity per Box
8045R-30S	30ml	Yes	Red	PS	100
8045R-60	60ml	No	Red	PS	100
8045R-60S	60ml	Yes	Red	PS	100
8045R-125S	125ml	Yes	Red	PS	100
8045R-250S	250ml	Yes	Red	PS	100
8045R-500S	500ml	Yes	Red	PS	100
8045R-1000S	1000ml	Yes	Red	PS	100
8045R-2500S	2500ml	Yes	Red	PS	60

Blue



Part No.	Nominal Capacity	Pre-sterilised	Colour	Material	Quantity per Box
8045B-60	60ml	No	Blue	PP	100
8045B-60S	60ml	Yes	Blue	PP	100

SteriWare® Powder Sampler

Large Volume, single use powder sampler

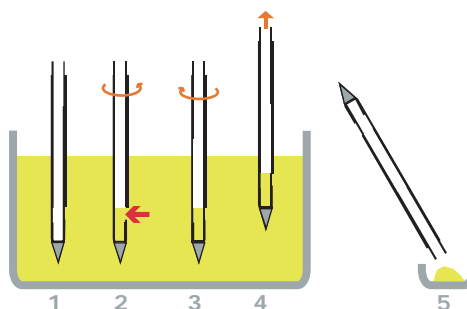
The disposable Powder Sampler is ideal for taking a single large volume sample from a single known point.

- Assembled & Packed in a Cleanroom
- Individually Bagged
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- BSE/TSE Free
- Full Batch Traceability
- Suitable for use in ATEX areas
- Available Sterile (gamma irradiated)

Operation

The disposable Powder Sampler is quick and easy to use:

1. Push the sampler into the product
2. Rotate handle to open up slot
3. Leave the sampler for several seconds to allow powder to enter, rotate handle to close the sampler.
4. Remove sampler
5. Deposit the sample into a suitable container



Part No.	Pre-Sterilised	Nominal Sample Volume	Overall Length	Outer Diameter	Material	Quantity per Box
8240H-1000	No	100ml	1000mm	40mm	HDPE	20
8240H-1000S	Yes	100ml	1000mm	40mm	HDPE	20

Why Use a Disposable Sampler?

Quality

- No cross-contamination
- No cleaning
- No cleaning validation
- Use the device straight from the bag
- Most devices are manufactured in a Class 100,000 Cleanroom
- Suitable for all industries (pharmaceutical, food, chemical etc.)
- Many of our devices are suitable for use in ATEX area (contact Sampling Systems for full details)

Financial

- Save time and money (it will cost more to clean a reusable sampler than to buy a disposable sampler)



SteriWare® Sample Spoons

Ideal for dispensing and sampling small quantities

Surface sampling and the dispensing of small quantities is made easy with our range of high quality sterile spoons.

- Moulded & Packed in a Cleanroom
- Cost Effective
- Individually Bagged
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- BSE/TSE Free
- Full Batch Traceability
- Available Sterile (gamma irradiated)



Part No.	Nominal Spoon Volume	Colour	Pre-sterilised	Overall Length	Material	Quantity per Box
8088A-03	3ml	White	No	173mm	PS	100
8088A-03S	3ml	White	Yes	173mm	PS	100
8088A-10	10ml	White	No	185mm	PS	100
8088A-10S	10ml	White	Yes	185mm	PS	100
8088B-10	10ml	Blue	No	185mm	PP	100
8088B-10S	10ml	Blue	Yes	185mm	PP	100
8088R-10S	10ml	Red	Yes	185mm	PS	100

SteriWare® Micro-Spatulas

Ideal for handling small quantities of powders & granules

The Disposable Micro-Spatula is ideal for sampling small volumes. Its narrow sampling blade enables samples to be taken from very small containers such as vials.

- Moulded & Packed in a Cleanroom
- Individually Bagged
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- BSE/TSE Free
- Full Batch Traceability
- Available Sterile (gamma irradiated)



Part No.	Nominal Volume	Pre-Sterilised	Material	Colour	Blade Width x Length	Overall Length	Quantity per Box
8015V-170	0.3ml	No	PS	White	4 x 40mm	170mm	100
8015V-170S	0.3ml	Yes	PS	White	4 x 40mm	170mm	100
8015N-170	0.5ml	No	PS	White	6 x 40mm	170mm	100
8015N-170S	0.5ml	Yes	PS	White	6 x 40mm	170mm	100
8015A-170	2ml	No	PS	White	13 x 40mm	170mm	100
8015A-170S	2ml	Yes	PS	White	13 x 40mm	170mm	100
8015NR-170S	0.5ml	Yes	PS	Red	6 x 40mm	170mm	100
8015H-170	2ml	No	HDPE	White	13 x 40mm	170mm	100

SteriWare® Powder Spatula

Easy to use spatulas - made in a cleanroom

Sampling and dispensing small quantities of powders has never been easier thanks to the SteriWare Powder Spatula.

The Powder Spatula is tough and comfortable to use.

The Powder Spatula is manufactured and packed in a controlled atmosphere and so can be used straight from the bag.

The Powder Spatula is also available with a special clip-on container, see the PowderSafe. (page 16)

- Moulded & Packed in a Cleanroom
- Individually Bagged
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- BSE/TSE Free
- Full Batch Traceability
- Suitable for use in ATEX areas
- Available Sterile (gamma irradiated)



Part No.	Blade Length	Blade Width	Overall Length	Pre-Sterilised	Colour	Material	Quantity per Box
8095A-150	150mm	19mm	230mm	No	White	PS	100
8095A-150S	150mm	19mm	230mm	Yes	White	PS	100
8095A-250	250mm	19mm	330mm	No	White	PS	100
8095A-250S	250mm	19mm	330mm	Yes	White	PS	100
8095R-150	150mm	19mm	230mm	No	Red	PS	100
8095R-150S	150mm	19mm	230mm	Yes	Red	PS	100
8095R-250	250mm	19mm	330mm	No	Red	PS	100
8095R-250S	250mm	19mm	330mm	Yes	Red	PS	100
8095B-150	150mm	19mm	230mm	No	Blue	PP	100
8095B-150S	150mm	19mm	230mm	Yes	Blue	PP	100

SteriWare®



SteriWare® Powder Thief

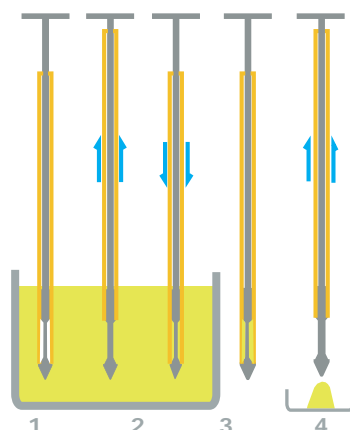
Best Selling Powder Thief

SteriWare® Powder Thief

Best Selling Powder Sampler

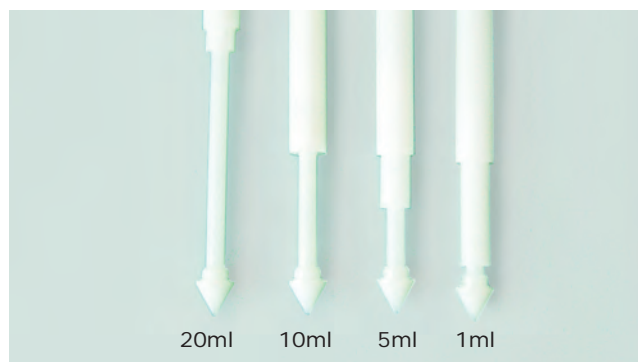
The disposable PowderThief is ideal for taking representative samples from known locations within the bulk powder. These devices are available in two convenient lengths and four sample volumes.

- Assembled & Packed in a Cleanroom
- Individually Bagged
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- BSE/TSE Free
- Full Batch Traceability
- Suitable for use in ATEX areas
- Available Sterile

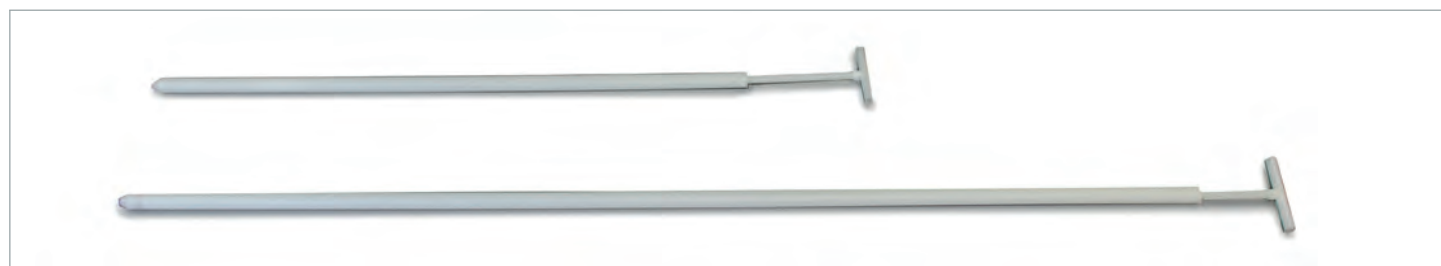


Operation

1. Insert the sampler into the product. Ensure that the tip is inside the sampler body
2. At the required depth pull up the body to expose the tip. The sample will fall in around the tip
3. Push down body of the sampler to trap the sample
4. Withdraw sampler
5. Pull up body to empty sample



Available with a range of different tip volumes: 1ml, 5ml, 10ml and 20ml



Part No.	Pre-Sterilised	Tip size	Overall length	Overall Diameter	Material	Quantity per Box
8060H-501	No	1ml	500mm	21mm	HDPE	20
8060H-501S	Yes	1ml	500mm	21mm	HDPE	20
8060H-505	No	5ml	500mm	21mm	HDPE	20
8060H-505S	Yes	5ml	500mm	21mm	HDPE	20
8060H-510	No	10ml	500mm	21mm	HDPE	20
8060H-510S	Yes	10ml	500mm	21mm	HDPE	20
8060H-520	No	20ml	500mm	21mm	HDPE	20
8060H-520S	Yes	20ml	500mm	21mm	HDPE	20
8060H-1001	No	1ml	1000mm	21mm	HDPE	20
8060H-1001S	Yes	1ml	1000mm	21mm	HDPE	20
8060H-1005	No	5ml	1000mm	21mm	HDPE	20
8060H-1005S	Yes	5ml	1000mm	21mm	HDPE	20
8060H-1010	No	10ml	1000mm	21mm	HDPE	20
8060H-1010S	Yes	10ml	1000mm	21mm	HDPE	20
8060H-1020	No	20ml	1000mm	21mm	HDPE	20
8060H-1020S	Yes	20ml	1000mm	21mm	HDPE	20

Notes: Other volumes available between 1 and 20ml - subject to minimum order quantities.

SteriWare® Powder Lance

Cross Sectional Sampler - No Cleaning Required

The disposable Powder Lance is ideal for taking a cross sectional sample through a bulk powder.

- Assembled & Packed in a Cleanroom
- Individually Bagged
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- BSE/TSE Free
- Full Batch Traceability
- Suitable for use in ATEX areas
- Available Sterile (gamma irradiated)



Operation

The disposable Powder Lance is quick and easy to use:

1. Push the disposable Powder Lance into the product and then withdraw
2. Deposit the sample into a suitable container
3. Place the used sampler into its plastic bag



Part No.	Pre-Sterilised	Blade Length	Overall Length	Nominal Sample Volume	Material	Quantity per Box
8063H-300	No	300mm	400mm	75ml	HDPE	20
8063H-300S	Yes	300mm	400mm	75ml	HDPE	20
8063H-500	No	500mm	600mm	100ml	HDPE	20
8063H-500S	Yes	500mm	600mm	100ml	HDPE	20
8063H-1000	No	850mm	950mm	170ml	HDPE	20
8063H-1000S	Yes	850mm	950mm	170ml	HDPE	20

SteriWare® Volumetric Spoons

Single use, accurate measuring spoons

Volumetric Spoons allow small volumes to be accurately measured. The Volumetric Spoons are designed to be used straight from the bag.

- Moulded & Packed in a Cleanroom
- Individually Bagged
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- BSE/TSE Free
- Full Batch Traceability
- Available Sterile (gamma irradiated)



Part No.	Flat Fill Nominal Volume	Handle Length	Overall Length	Pre-sterilised	Material	Quantity per Box
8640H-01S	1ml	130mm	153mm	Yes	HDPE	100
8640H-0123S	1.23ml	130mm	155mm	Yes	HDPE	100
8640H-0246S	2.46ml	130mm	160mm	Yes	HDPE	100
8640H-05S	5ml	130mm	165mm	Yes	HDPE	100
8640H-10S	10ml	130mm	171mm	Yes	HDPE	100
8640H-20S	20ml	130mm	180mm	Yes	HDPE	100

Note: Volumetric Spoons are not certified measuring vessels

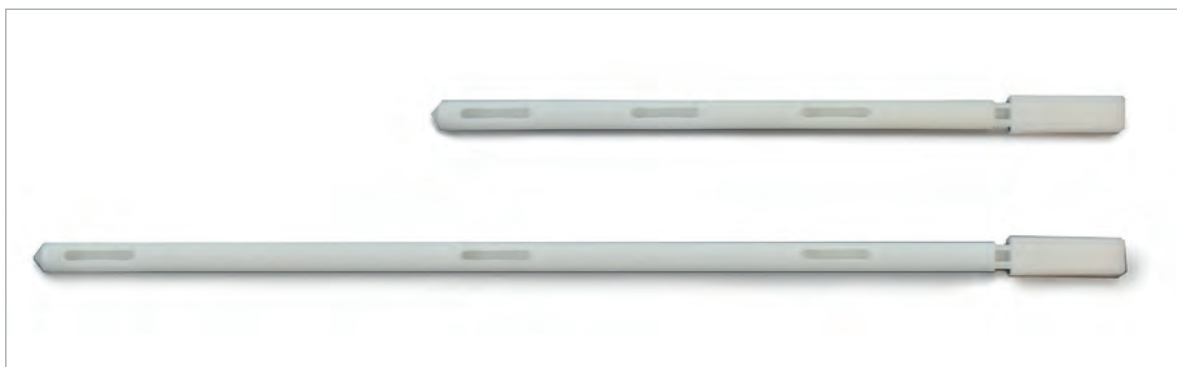
SteriWare® Slot Sampler

Cross Sectional Multilevel Sampler

The disposable Slot Sampler is ideal for taking a multilevel, cross sectional sample from powders and granules.

The disposable Slot Sampler takes a single composite sample from the top, middle and bottom of the powder bed.

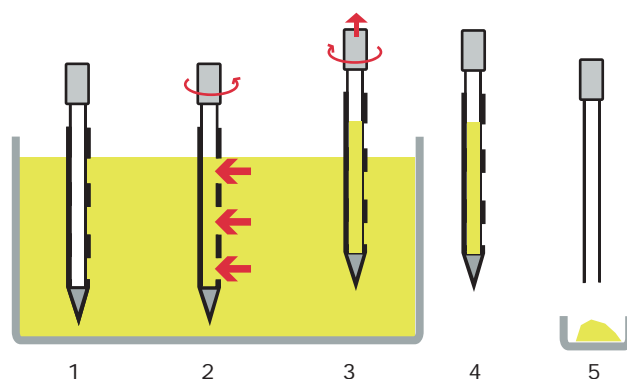
- Assembled & Packed in a Cleanroom
- Individually Bagged
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- BSE/TSE Free
- Full Batch Traceability
- Suitable for use in ATEX areas
- Available Sterile (gamma irradiated)



Operation

The disposable Slot Sampler is quick and easy to use:

1. Push the sampler into the product
2. Rotate handle to open up slots
3. Leave the sampler for several seconds to allow powder to enter and then rotate handle to close the sampler.
4. Remove sampler
5. Slide the inner rod out of the outer tube
6. Deposit the sample into a suitable container



Part No.	Pre-Sterilised	Overall Length	Nominal Sample volume	Overall Diameter	Material	Quantity per Box
8073H-500	No	620mm	100ml	25mm	HDPE	20
8073H-500S	Yes	620mm	100ml	25mm	HDPE	20
8073H-1000	No	970mm	170ml	25mm	HDPE	20
8073H-1000S	Yes	970mm	170ml	25mm	HDPE	20
8073J-1000	No	1000mm	500ml	40mm	HDPE	20
8073J-1000S	Yes	1000mm	500ml	40mm	HDPE	20

Disposable Sack Sampler

Take Samples through the side of a Sack

The disposable Sack Sampler is a hygienic, single use device that has been specially designed to take samples through the side of a sack.

- Individually Bagged
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- BSE/TSE Free
- Full Batch Traceability
- Suitable for use in ATEX areas
- Available Sterile (gamma irradiated)

Operation:

1. Insert the sampler through the side of the sack.
2. Angle sampler downwards to allow the product to flow into the sample collecting bag
3. Seal hole with an Ultra Adhesive label



Part No.	Length	Diameter	Material	Pre-Sterilised	Quantity per Box
8085A-100	400mm	25mm	HDPE	No	100
8085A-100S	400mm	25mm	HDPE	Yes	100
8085N-100	400mm	14mm	HDPE	No	100
8085N-100S	400mm	14mm	HDPE	Yes	100
8080A-450	Sterile Bag 450ml - for hygienic use - Qty: 1000 bags				
8080A-900	Sterile Bag 900ml - for hygienic use - Qty: 1000 bags				

SteriWare® Powder Funnel

Specially designed for use with powders

The new disposable Powder Funnel has a wide spout and is ideal for transferring powders. Available both sterile and non sterile. Made from chemically resistant food grade HDPE.

- Individually bagged
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- Cleanroom manufacture and packing (ensures cleanliness)
- Available from stock for fast delivery worldwide



SteriWare®

See page 26 for Liquid Funnels

Part No.	Top Diameter	Spout Diameter	Pre-Sterilised	Material	Quantity per Box
8111H-200	200mm	40mm	No	HDPE	10
8111H-200S	200mm	40mm	Yes	HDPE	10

SteriWare® Knife

Hygienic Knife, made in a cleanroom

The disposable Knife is ideal for sample preparation and general laboratory use.

- Moulded & Packed in a Cleanroom
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- BSE/TSE Free
- Full Batch Traceability
- Available Sterile (gamma irradiated)



Part No.	Individually Bagged	Pre-Sterilised	Overall Length	Blade Length	Material	Quantity per Box
8039A-100	No	No	160mm	60mm	HDPE	100
8039H-100	Yes	No	160mm	60mm	HDPE	100
8039H-100S	Yes	Yes	160mm	60mm	HDPE	100

SteriWare® PowderSafe

Single Use Powder Spatula with a click-on Cover

The PowderSafe comprises of our best selling Powder Spatula with the added benefit of a transparent click-on container. The see-through container has click-tabs to hold the container securely to the spatula.

At the laboratory the container can be easily removed.

- Moulded & Packed in a Cleanroom
- Individually Bagged
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- BSE/TSE Free
- Full Batch Traceability
- Available Sterile (gamma irradiated)



Part No.	Blade Length	Overall length	Pre-Sterilised	Material	Quantity per Box
8097A-150	150mm	230mm	No	PS	100
8097A-150S	150mm	230mm	yes	PS	100

See page 9 for Powder Spatulas

SteriWare® Tray

The disposable Tray is ideal for hygienic applications within hospitals and in the manufacture of pharmaceutical products.

- Assembled & Packed in a Cleanroom
- Individually Bagged
- FDA & EU 10/2011 Conforming Materials
- BSE/TSE Free
- Full Batch Traceability
- Available Sterile (gamma irradiated)



Part No.	Dimensions (L x W x H)	Nominal Volume	Pre-Sterilised	Material	Quantity per Box
8081P-3000	310 x 265 x 55mm	3000ml	No	PP	40
8081P-3000S	310 x 265 x 55mm	3000ml	Yes	PP	40

SteriWare® Jumbo Pipettes

Low Cost Disposable Liquid Samplers

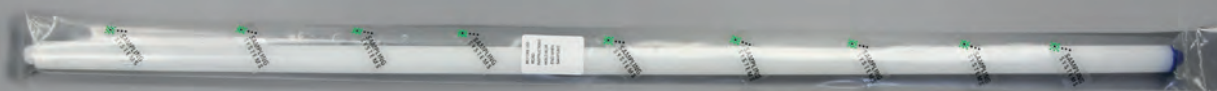
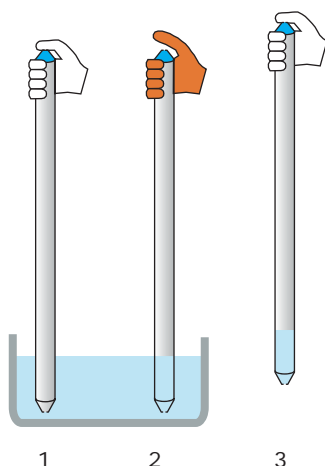
The Jumbo Pipette is both quick and easy to use. It is ideal for taking samples from low viscosity liquids.

- Assembled & Packed in a Cleanroom
- Individually Bagged
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- BSE/TSE Free
- Full Batch Traceability
- Suitable for use in ATEX areas (450mm and 900mm lengths only)
- Available Sterile (gamma irradiated)



Operation

1. Press thumb onto tube until you are at the correct sampling depth
2. Raise thumb until levels equalize
3. Press thumb onto tube to seal in the sample



Part No.	Overall Length	Overall Diameter	Internal Diameter	Pre-Sterilised	Max. Sample Volume	Material	Quantity per Box
8051H-450	450mm	21mm	17mm	No	80ml	HDPE	50
8051H-450S	450mm	21mm	17mm	Yes	80ml	HDPE	50
8051H-900	900mm	21mm	17mm	No	180ml	HDPE	50
8051H-900S	900mm	21mm	17mm	Yes	180ml	HDPE	50
8051H-1100	1100mm	21mm	17mm	No	225ml	HDPE	50
8051H-1100S	1100mm	21mm	17mm	Yes	225ml	HDPE	50

SteriWare®

SteriWare® LiquiThief

Liquid Sampling Without Costly Cleaning

SteriWare® LiquiThief

Liquid Sampling Without Costly Cleaning

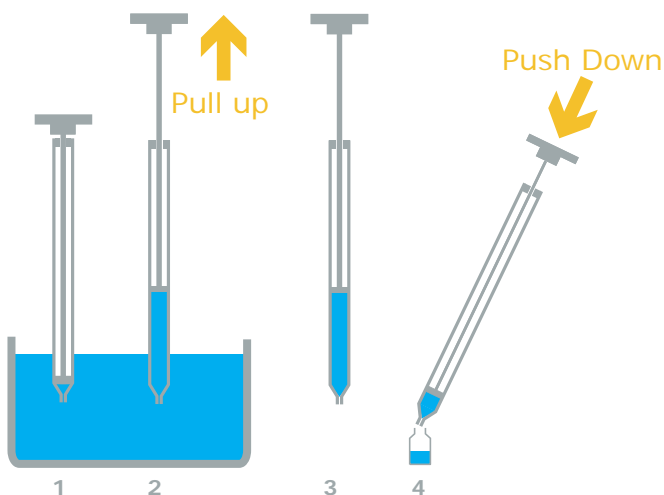
Sampling Systems revolutionised liquid sampling with the introduction of the LiquiThief. This sampler is ideal for use with low viscosity liquids (eg. water).

- Assembled & Packed in a Cleanroom
- Individually Bagged
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- BSE/TSE Free
- Full Batch Traceability
- Suitable for use in ATEX areas (500mm and 1000mm lengths only)
- Available Sterile



Operation:

1. Insert the sampler into the product
2. At the required depth pull up the handle. The sample will be drawn into the sampler
3. Withdraw sampler
4. Push down handle to expel the sample



SteriWare®

The LiquiThief Tips have a 1.5mm diameter hole, this makes them ideal for use with low viscosity liquids.

Part No.	Sampler Length	Pre-Sterilised	Max Sample Volume	Diameter of Hole in Tip	Outer Diameter	Material	Quantity per Box
8050H-500	500mm	No	100ml	1.5mm	21mm	HDPE*	20
8050H-500S	500mm	Yes	100ml	1.5mm	21mm	HDPE*	20
8050H-1000	1000mm	No	190ml	1.5mm	21mm	HDPE*	20
8050H-1000S	1000mm	Yes	190ml	1.5mm	21mm	HDPE*	20
8050H-1500	1500mm	No	300ml	1.5mm	21mm	HDPE*	20
8050H-1500S	1500mm	Yes	300ml	1.5mm	21mm	HDPE*	20
8050P-500	500mm	No	100ml	1.5mm	21mm	PP*	20
8050P-1000	1000mm	No	190ml	1.5mm	21mm	PP*	20

For high viscosity liquids such as oils and creams see the ViscoThief (see page 23)

* Each sampler also has a Silicone O-ring

LiquiDip

The Self Closing Liquid Sampler

**Coming
Soon**
please check
delivery

SteriWare®



The new LiquiDip sampler from Sampling Systems is ideal for taking cross sectional or point samples of liquids. The valve on the base of the sampler automatically closes when it is pushed against the bottom of the container.

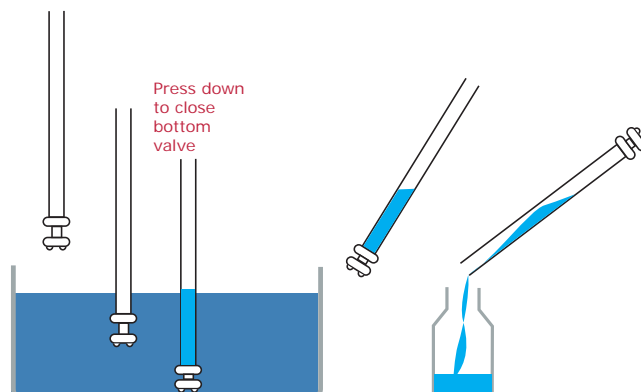
- Individually bagged
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- Cleanroom assembly and packing (ensures cleanliness)
- Available both sterile and non sterile
- Available from stock for fast delivery worldwide
- The LiquiDip Duo can be used as a transport container when both valves are closed

LiquiDip Mono

The LiquiDip Mono is ideal for taking cross sectional samples.

Operation

1. Simply push into your container until it reaches the bottom.
2. Push sampler against the container base to close the valve.
3. Remove sampler and pour out.



SteriWare®

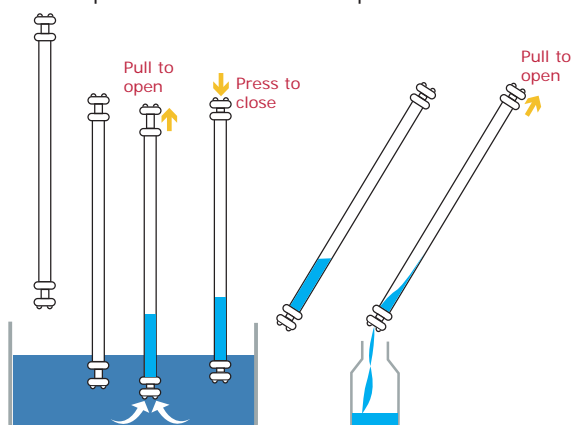
Part No.	Nominal capacity	Pre-Sterilised	Length	Material	Quantity per Box
8920H-450	80ml	No	450mm	HDPE	20
8920H-450S	80ml	Yes	450mm	HDPE	20
8920H-1100	225ml	No	1100mm	HDPE	20
8920H-1100S	225ml	Yes	1100mm	HDPE	20

LiquiDip Duo - Both Cross Sectional and Point Sampling

The LiquiDip Duo is a versatile sampler for taking both cross sectional samples and point samples.

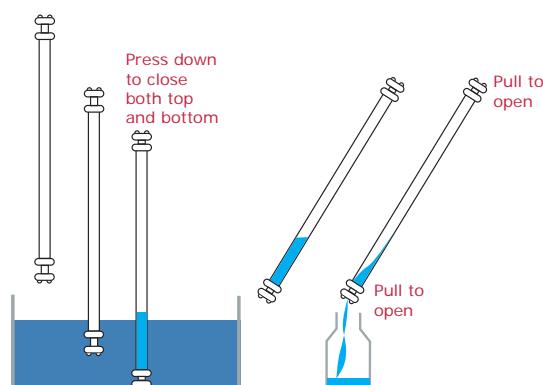
Point Sampling -

1. Close the top valve.
2. Push sampler into the liquid to the point required.
3. Open top valve and let liquid flow in.
4. Close top valve and remove sampler



Cross Sectional Sampling -

1. Ensure the top and bottom valves are open
2. Push sampler into the container until it reaches the bottom.
3. Push sampler against the container base to close the valve.
4. Close top valve with hand to ensure liquid is trapped inside



SteriWare®

Part No.	Nominal Capacity	Pre-Sterilised	Length	Material	Quantity per Box
8921H-450	80ml	No	450mm	HDPE	20
8921H-450S	80ml	Yes	450mm	HDPE	20
8921H-1100	225ml	No	1100mm	HDPE	20
8921H-1100S	225ml	Yes	1100mm	HDPE	20

SteriWare® Ladle

Efficient surface sampling of liquids

The SteriWare Ladle is ideal for the surface sampling of liquids. This sampler is designed to be used straight from the bag. Simply unwrap and use.

The one piece moulded design has been specially constructed to go through 2" lid bungs found on barrels and kegs.

- Moulded & Packed in a Cleanroom
- Individually Bagged
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- BSE/TSE Free
- Full Batch Traceability
- Available Sterile (gamma irradiated)
- Available from stock



Part No.	Nominal Volume	Diameter	Pre-Sterilised	Material	Quantity per Box
8053H-50	50ml	48mm	No	HDPE	40
8053H-50S	50ml	48mm	Yes	HDPE	40

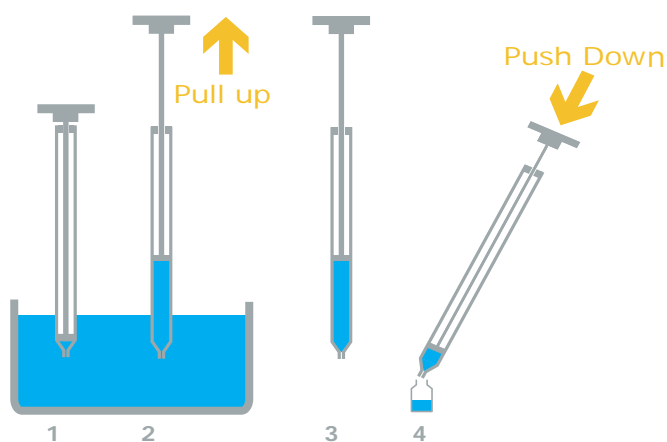
SteriWare® ViscoThief

Single Use Sampler for High Viscosity Liquids

The disposable ViscoThief is ideal for sampling viscous liquids such as oils, creams, shampoo and honey.

Simple to operate. Takes a sample within seconds.

- Assembled & Packed in a Cleanroom
- Individually Bagged
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- BSE/TSE Free
- Full Batch Traceability
- Suitable for use in ATEX areas(500mm and 1000mm lengths only)
- Available Sterile (gamma irradiated)



Operation:

1. Insert the sampler into the product
2. At the required depth pull up the handle. The sample will be drawn into the sampler
3. Withdraw sampler
4. Push down handle to expel the sample



The ViscoThief Tips have a large 10mm diameter hole, this makes them ideal for use with high viscosity liquids and creams.

Part No.	Sampler Length	Pre-Sterilised	Max. Sample Volume	Diameter of Hole in Tip	Outer Diameter	Material	Quantity per Box
8055H-500	500mm	No	100ml	10mm	21mm	HDPE*	20
8055H-500S	500mm	Yes	100ml	10mm	21mm	HDPE*	20
8055H-1000	1000mm	No	190ml	10mm	21mm	HDPE*	20
8055H-1000S	1000mm	Yes	190ml	10mm	21mm	HDPE*	20
8055H-1500	1500mm	No	300ml	10mm	21mm	HDPE*	20
8055H-1500S	1500mm	Yes	300ml	10mm	21mm	HDPE*	20
8055P-500	500mm	No	100ml	10mm	21mm	PP*	20
8055P-1000	1000mm	No	190ml	10mm	21mm	PP*	20

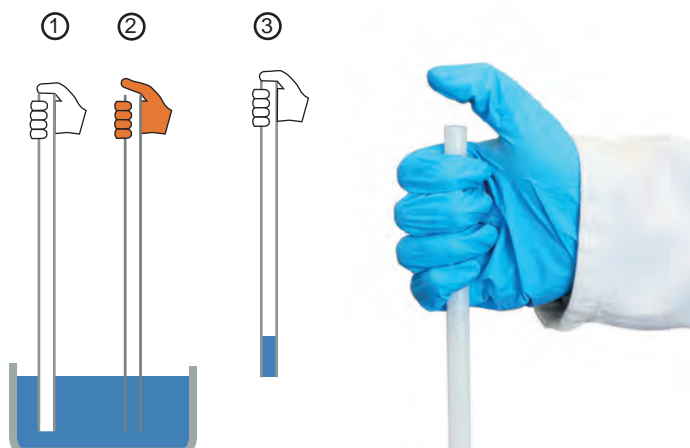
For low viscosity liquids such as water use the LiquiThief (see page 19)

* Each sampler also has a Silicone O-ring

Thumb Tube Pipettes

Low Cost Disposable Liquid Samplers

- Individually Bagged
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- BSE/TSE Free
- Full Batch Traceability
- Available Sterile (gamma irradiated)



Operation

1. Press thumb onto tube until you are at the sampling depth
2. Raise thumb until levels equalise
3. Press thumb onto tube to seal in the sample



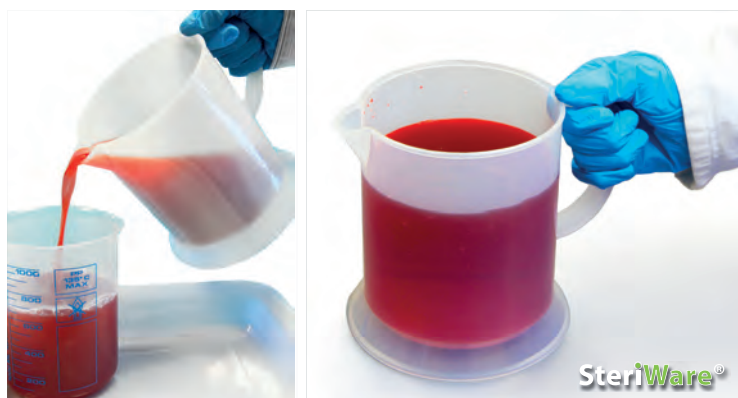
Part No.	Overall Length	Overall Diameter	Internal Diameter	Pre-Sterilised	Max Sample Volume	Material	Quantity per Box
5055A-50	1000mm	12mm	9mm	No	60ml	HDPE	50
5055A-50S	1000mm	12mm	9mm	Yes	60ml	HDPE	50
5054P-6	300mm	6mm	4mm	No	2ml	PP	100
5054P-8	300mm	8mm	6mm	No	4ml	PP	100

SteriWare® Jugs

Disposable Jugs have a wide base which makes them very stable. The handle is rounded to make it comfortable to hold.

These jugs are non-graduated.

- Individually Bagged
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- BSE/TSE Free
- Full Batch Traceability
- Available Sterile (gamma irradiated)



Part No.	Nominal Volume	Pre-Sterilised	Diameter	Height	Material	Quantity per Box
8049H-2000	2000ml	No	129mm	152mm	HDPE	20
8049H-2000S	2000ml	Yes	129mm	152mm	HDPE	16

SteriWare® Bowls

Ideal for handling and mixing Powders and Liquids

The Disposable Bowl is ideal for pre-mixing potent drugs and highly coloured substances prior to blending.

- Moulded & Packed in a Cleanroom
- Individually Bagged
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- BSE/TSE Free
- Full Batch Traceability
- Suitable for use in ATEX areas
- Available Sterile (gamma irradiated)



Part No.	Nominal Volume	Diameter	Pre-Sterilised	Material of Construction	Quantity per Box
8017H-05	500ml	129mm	No	HDPE	100
8017H-05S	500ml	129mm	Yes	HDPE	100

SteriWare® Mixing Bowl Large

The Large Mixing Bowl has a generous 3 litre capacity and is ideal for laboratories and production areas.

- Individually wrapped
- Sterilised by gamma irradiation
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- BSE/TSE Free
- Robust construction
- Call us for a free sample



Part No.	Nominal Volume	Diameter	Pre-Sterilised	Material of Construction	Quantity per Box
8017H-30	3000ml	230mm	No	HDPE	15
8017H-30S	3000ml	230mm	Yes	HDPE	15

SteriWare® Funnel

- Moulded & Packed in a Cleanroom
- Individually Bagged
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- BSE/TSE Free
- Full Batch Traceability
- Available Sterile (gamma irradiated)

See page 15 for Liquid Funnels



Part No.	Top Diameter	Spout Diameter	Overall Height	Pre-Sterilised	Material	Quantity per Box
8370H-100	100mm	12mm	125mm	No	HDPE	100
8370H-100S	100mm	12mm	125mm	Yes	HDPE	100
8370H-200	200mm	12mm	180mm	No	HDPE	20
8370H-200S	200mm	12mm	180mm	Yes	HDPE	10

SteriWare® Pallet Knife

- Moulded & Packed in a Cleanroom
- Individually Bagged
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- BSE/TSE Free
- Full Batch Traceability
- Available Sterile (gamma irradiated)



Part No.	Blade Length	Blade Width	Overall Length	Pre-Sterilised	Material	Quantity per Box
8175H-150	150mm	40mm	260mm	No	HDPE	100
8175H-150S	150mm	40mm	260mm	Yes	HDPE	100
8175H-200	200mm	45mm	300mm	No	HDPE	100
8175H-200S	200mm	45mm	300mm	Yes	HDPE	100

SteriWare® Scraper

- Moulded & Packed in a Cleanroom
- Individually Bagged
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- BSE/TSE Free
- Full Batch Traceability
- Available Sterile (gamma irradiated)



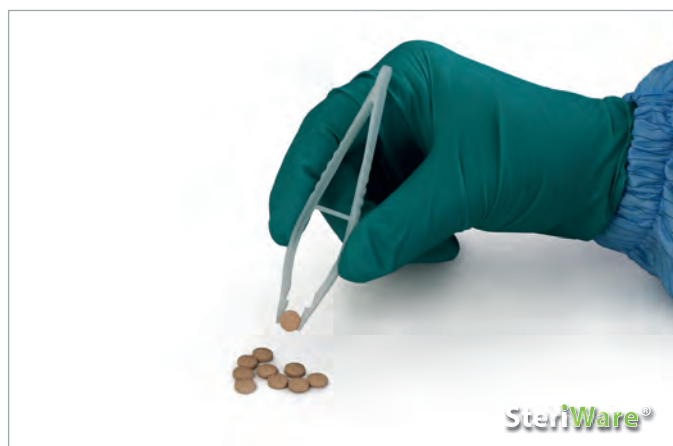
Part No.	Blade Length	Blade Width	Overall Length	Pre-Sterilised	Material	Quantity per Box
8785H-75	75mm	75mm	190mm	No	HDPE	100
8785H-75S	75mm	75mm	190mm	Yes	HDPE	100
8785H-110	110mm	110mm	225mm	No	HDPE	100
8785H-110S	110mm	110mm	225mm	Yes	HDPE	100

SteriWare Tweezers (Forceps)

Tweezers with a special Dual Action

The disposable Tweezers (Forceps) from Sampling Systems are ideal for picking up items up to 25mm wide. The special dual action enables these Tweezers to pick up both small and larger items. They are available pre-sterilised as an option for the more demanding applications

- Individually bagged
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- Cleanroom manufacture and packing (ensures cleanliness)
- Available from stock for fast delivery worldwide

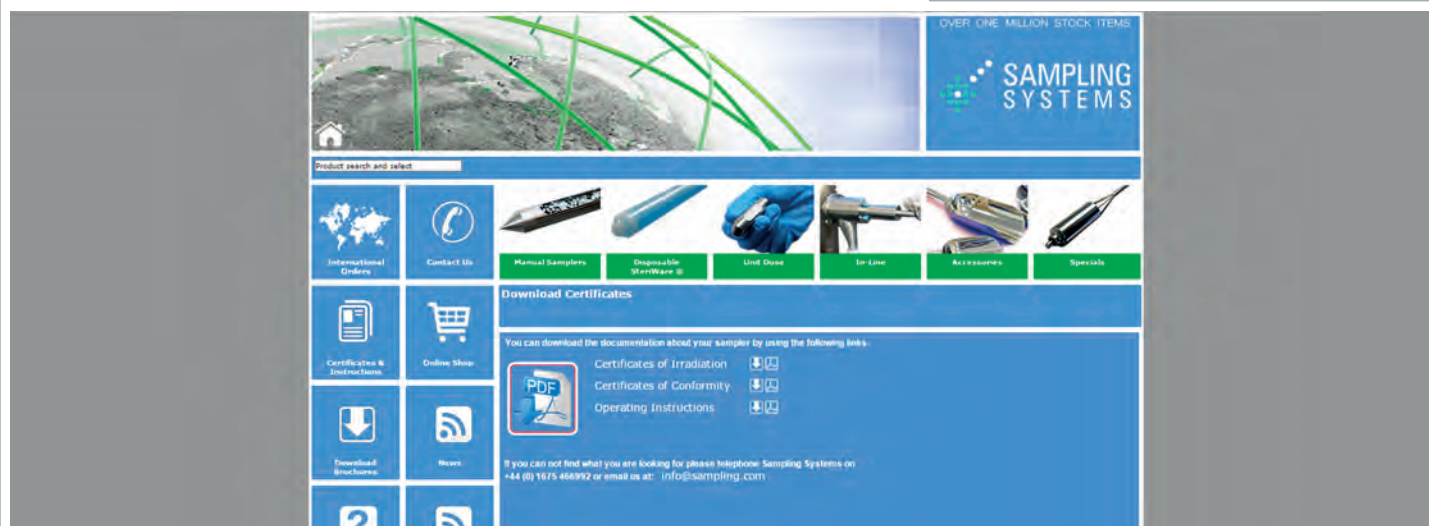


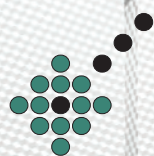
Part No.	Length	Width	Pre-Sterilised	Material of Construction	Quantity per Box
8025H-115	115mm	10mm	No	HDPE	100
8025H-115S	115mm	10mm	Yes	HDPE	100

Download Sterilisation Certificates

Certificates of Irradiation and Certificates of Conformity can be downloaded from our website.

Please visit
www.sampling.com/certificates_download



SAMPLING SYSTEMS

SteriWare®

Single use sterile items for sampling and manufacturing.



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