



**SteriWare®**

Single use items for Laboratories, Quality Control and Production

Over  
40 New  
Products

**SteriWare®**

World

Class Equipment

worldwide

Welcome to the latest edition of the SteriWare® catalogue.

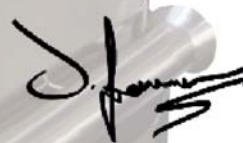
The SteriWare® range has continued to grow in the last year. Some of the highlights include a new range of disposable jugs, single point powder samplers, dosing spoons and long handled scoops.

Documentation can be easily downloaded from our website ([www.sampling.com](http://www.sampling.com)):

- Specification sheets
- Certificates of Conformity
- Certificates of Irradiation

You can try before you buy. Contact us for free samples

If you can not see what you require please contact us. We look at every application and do our very best to help you.



# Quality Guaranteed



## The SteriWare Difference\*

Cleanroom Manufacture



100% Inspection



Individually Bagged



Full Documentation & Traceability



Over one million stock items



Fast delivery worldwide



Ultra Strong Packaging with Easy Opening



Sterility Assurance

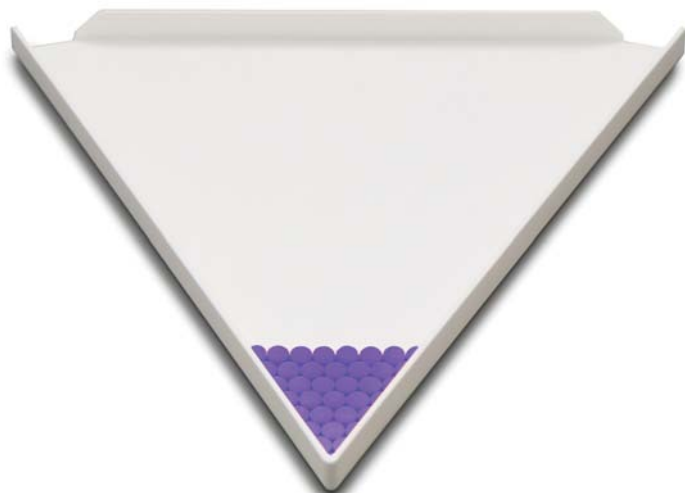


Specials and New Designs





New For This Catalogue







## Scoops, Spoons & LabWare



## SteriWare PharmaScoop®

The Industry Standard - High Quality, Single Use Powder Scoops

The Sampling Systems range of disposable PharmaScoops® have been specially designed for dispensaries and manufacturing. They are the ultimate in quality and affordability.

SteriWare® PharmaScoops® are used by pharmaceutical and industrial companies all over the world.

- Moulded & Packed in a Cleanroom. This is essential to ensure cleanliness
- Individually Bagged in ultra strong packing with easy opening design
- Made from FDA, EC 1935/2004 & EU 10/2011 Conforming Materials
- BSE/TSE Free
- Full Batch Traceability
- Suitable for use in ATEX areas
- Available sterile (SAL  $10^{-6}$ ) and non-sterile from stock



Don't forget your scoop!  
A brightly coloured scoop can be easily seen.



### Cleanroom

All scoops are manufactured, inspected and packed in a cleanroom.

### The GMP PharmaScoop

It is Good Manufacturing Practice to keep your hands out of the product as much as possible. In accordance with this we have positioned the ergonomic handles high up on the scoop.

**GMP  
Correct**

### Use straight from the bag



## White



### PS - Best Seller



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



### PP and HDPE - For Extra Chemical Resistance



Part No.	Nominal Capacity	Pre-sterilised	Colour	Material	Quantity per Box
8045P-60	60ml	No	White	PP	100
8045P-60S	60ml	Yes	White	PP	100
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
8045P-2500S	2500ml	Yes	White	PP	60
8045H-30	30ml	No	White	HDPE	100
8045H-60S	60ml	Yes	White	HDPE	100
8045H-125	125ml	No	White	HDPE	100
8045H-125S	125ml	Yes	White	HDPE	100
8045H-250S	260ml	Yes	White	HDPE	100
8045H-500	500ml	No	White	HDPE	100
8045H-1000	1000ml	No	White	HDPE	100
8045H-1000S	1000ml	Yes	White	HDPE	100

## SteriWare RED PharmaScoop®

Highly Visible, High Quality, Single Use Powder Scoops

Red PharmaScoops offer all the features of our classic white PharmaScoops but they are a highly visible red colour. We use a special food grade red dye to colour the scoops.

Brightly coloured scoops are especially visible if they are left in light coloured powders.

- Top seller
- Moulded & packed in a class 100,000 clean room
- Each scoop is individually wrapped in ultra strong packing that is easy to open
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming polystyrene (PS)
- BSE/TSE free
- Suitable for use in ATEX zones 0, 1 and 2
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile



**Red**

**Unique  
Benefit**

### Cleanroom Manufacture

All our scoops are manufactured and packed in a cleanroom



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-500	500ml	Yes	Red	PS	100
8045R-500S	500ml	Yes	Red	PS	100
8045R-1000	1000ml	No	Red	PS	100
8045R-1000S	1000ml	Yes	Red	PS	100
8045R-2500S	2500ml	Yes	Red	PS	60



## SteriWare BLUE FoodScoop®

Bright, High Quality, Single Use Powder Scoops

Highly visible blue Scoops are a firm favourite with food and pharmaceutical manufacturing companies. We use a special food grade blue dye to give the scoops their distinctive bright blue colour. This means they can be easily seen if left in the powder (in line with HACCP guidelines).

- Moulded & packed in a class 100,000 clean room
- Each scoop is individually wrapped in our ultra strong packing that is designed to be easily opened
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming Polypropylene (PP)
- BSE/TSE free
- Large stocks for fast delivery worldwide
- Suitable for use in ATEX zones 0, 1 and 2
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile



**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
8045B-125	125ml	No	Blue	PP	100
8045B-125S	125ml	Yes	Blue	PP	100
8045B-250	250ml	No	Blue	PP	100
8045B-250S	250ml	Yes	Blue	PP	100
8045B-500	500ml	No	Blue	PP	100
8045B-500S	500ml	Yes	Blue	PP	100
8045B-1000	1000ml	No	Blue	PP	100
8045B-1000S	1000ml	Yes	Blue	PP	100
8045B-2500	2500ml	No	Blue	PP	60
8045B-2500S	2500ml	Yes	Blue	PP	60

## SteriWare® Long Handled Scoop

Keep hands out of the product

SteriWare Long Handled Scoops are the ideal tool for reaching into deep containers. The extra long handle will help operators keep their hands out of the product.

The other advantage of a long handle is that it makes the scoop more visible if it is left in the powder.

Both non-sterile and sterile scoops are available from stock. They are manufactured in a cleanroom to ensure cleanliness and reduce particulate contamination.

- Moulded & Packed in a Cleanroom
- Individually Bagged
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming Materials
- BSE/TSE Free
- Full Batch Traceability
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile

The handle length is 300mm. Our range of single use scoops are ideal for use in the laboratory, production and warehouse.



**New**



Part No.	Pre-Sterilised	Overall Length	Nominal volume	Overall Width	Material	Quantity per Box
8341H-100	No	400mm	100ml	50mm	HDPE	70
8341H-100S	Yes	400mm	100ml	50mm	HDPE	70

## Class Leading documentation



Certificates of Conformity and Specification sheets can be downloaded from: [www.sampling.com](http://www.sampling.com)

## SteriWare® Long Handled Spoon

With an ergonomic angled handle



SteriWare Long Handled Spoons are ideal for reaching into large containers or difficult to reach places.

Each spoon has a robust 300mm handle. The bowl is available either with a straight or an offset profile. The offset version aids pouring (for right handed people).

- Moulded & Packed in a Cleanroom
- Individually Bagged
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming materials
- BSE/TSE Free
- Full Batch Traceability
- Available Sterile (gamma irradiated)
- Made from chemically resistant HDPE
- Available sterile (SAL  $10^{-6}$ ) and non-sterile



### Straight Spoon



Part No.	Pre-Sterilised	Handle Length	Nominal Sample volume	Material	Quantity per Box
8209H-10	No	300mm	10ml	HDPE	TBA
8209H-10S	Yes	300mm	10ml	HDPE	TBA
8209H-20	No	300mm	20ml	HDPE	TBA
8209H-20S	Yes	300mm	20ml	HDPE	TBA

### Offset Spoon



Part No.	Pre-Sterilised	Handle Length	Nominal Sample volume	Material	Quantity per Box
8293H-10	No	300mm	10	HDPE	TBA
8293H-10S	Yes	300mm	10	HDPE	TBA
8293H-20	No	300mm	20	HDPE	TBA
8293H-20S	Yes	300mm	20	HDPE	TBA



## SteriWare® Sample Spoons

Ideal for dispensing and sampling small quantities

Our range of low cost single use spoons allow quick and efficient surface sampling of powders and granules. Alternatively they can be also used for dispensing small quantities.

- Moulded & Packed in a Cleanroom
- Individually Bagged
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming polystyrene (PS)
- BSE/TSE Free
- Full Batch Traceability
- Available sterile (SAL  $10^{-6}$ ) and non-sterile



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
8088R-10S	10ml	Red	Yes	185mm	PS	100





## SteriWare® FoodSpoon

Highly Visible Sampling Spoon

The blue FoodSpoon from Sampling Systems is ideal for sampling small amounts of powder and for dispensing small quantities.

Blue FoodSpoons are manufactured from food grade polypropylene. Their bright blue colour ensures that they are highly visible and easy to spot if left in most powders or granules (in line with HACCP guidelines).

Each spoon is individually bagged and can be used straight from the bag.

- Moulded & Packed in a Cleanroom
- Individually Bagged
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming Polypropylene (PP)
- BSE/TSE Free
- Full Batch Traceability
- Available sterile (SAL  $10^{-6}$ ) and non-sterile



Part No.	Nominal Spoon Volume	Colour	Pre-sterilised	Overall Length	Material	Quantity per Box
8088B-10	10ml	Blue	No	185mm	PP	100
8088B-10S	10ml	Blue	Yes	185mm	PP	100

Disposable Food Spoons are also available in other materials on request. Please contact us for details.

## Dosing Spoon 2.5/5ml

Ideal for Powders and Liquids

**New**

Dosing Spoons are high quality, cost effective spoons that are ideal for sampling and measuring small quantities. The spoons have a 2.5ml bowl at one end and a 5ml bowl at the other. Dosing Spoons are ideal for healthcare, laboratory and quality control use.

Dosing Spoons are moulded and individually packed in a cleanroom to ensure full cleanliness. We carry large stocks so they can be delivered anywhere in the world fast.

- Manufactured from robust shatterproof PS.
- EC and FDA conforming material
- BSE/TSE free
- Fast delivery worldwide
- Packing is in our easy open but robust bags. The bags are FDA and EC compliant material
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile
- Special colours and packing are available on request (subject to minimum quantities)



Part No.	Bowl Sizes	Pre-Sterilised	Material	Quantity per Box
8642A-01	2.5ml and 5ml	No	PS	130
8642A-01S	2.5ml and 5ml	Yes	PS	130



## 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
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming HDPE
- BSE/TSE Free
- Full Batch Traceability
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile

NB. Volumetric spoons are not certified measuring devices. User validation is required. If in doubt please contact us



Part No.	Flat Fill Volume	Bowl Diameter	Overall Length	Pre-sterilised	Material	Quantity per Box
8640H-01	1ml	18mm	153mm	No	HDPE	100
8640H-01S	1ml	18mm	153mm	Yes	HDPE	100
8640H-0123S	1.23ml	18mm	155mm	Yes	HDPE	100
8640H-0246S	2.46ml	23mm	160mm	Yes	HDPE	100
8640H-05	5ml	29mm	165mm	No	HDPE	100
8640H-05S	5ml	29mm	165mm	Yes	HDPE	100
8640H-10	10ml	35mm	171mm	No	HDPE	100
8640H-10S	10ml	35mm	171mm	Yes	HDPE	100
8640H-20	20ml	43mm	180mm	No	HDPE	100
8640H-20S	20ml	43mm	180mm	Yes	HDPE	100



## SteriWare® Well Packed

All our SteriWare products are packed into high quality boxes for safe storage and transportation.

It is our priority that your SteriWare products will arrive quickly, safely and in good condition.

See the difference with SteriWare.

## SteriWare® Powder Bottle

Individually Bagged Bottles Made in a Cleanroom

SteriWare Powder Bottles are a new premium screw top bottle from Sampling Systems. They are designed to meet the requirements of the pharmaceutical and hygienic industries.

Powder Bottle are moulded and packed in a Class 100,000 cleanroom. The bottles have a wide opening and so are ideal when working with powders.

**New**



- Powder tight
- Available in 250ml and 500ml sizes
- Other sizes to follow
- Manufactured & Packed in a Cleanroom
- Individually Bagged
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming PP
- BSE/TSE Free
- Full Batch Traceability
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile



Part No.	Nominal Volume	Pre-Sterilised	Overall Height	Outer Diameter	Material	Qty per box
8890P-250	250ml	No	88mm	76mm	PP	50
8890P-250S	250ml	Yes	88mm	76mm	PP	50
8890P-500	500ml	No	106mm	94mm	PP	37
8890P-500S	500ml	Yes	106mm	94mm	PP	37



## Sample Kit

Containing sterile Scoop and a sterile Sample Bag

**New**

The Sample Kit contains everything you need to take powder samples. Everything in the kit has been sterilised by gamma irradiation to help ensure the quality of your samples.

The kit comprises of 10 sets. Each set individually bagged and contains a sterile 30ml Scoop and a sterile Sample Bag 900ml.

The 30ml Scoop is made and packed in a Class 100,000 cleanroom and is made from FDA & EU acceptable polystyrene.

The sterile Sample Bags have a large writing area for recording the details of the sampling activity.

Each kit contains:

- 10 x sterile Scoop 30ml
- 10 x sterile Sample Bag 900ml



### Operation

1. Open outer bag and remove Scoop and Sample Bag
2. Write sample details on the Sample Bag
3. Use Scoop to take sample
4. Place Scoop and sample inside the Sample Bag
5. Seal the Sample Bag



Part No.	Nominal Scoop Volume	Scoop Material	Sample Bag Material	Qty per box
8480A-30S	30ml	PS (sterile)	LDPE (sterile)	10 scoops & 10 Sample Bags



## Why Use a Disposable Sampler?

### Quality

- Cross-contamination risk is eliminated - the device can be used straight from the bag
- No cleaning is required before or after sampling
- No cleaning validation (this is very expensive to set up and run)
- Most devices are manufactured in a medical cleanroom environment (check individual sampler descriptions and specifications)
- Suitable for all industries (pharmaceutical, food, chemical, cosmetic, biotechnology etc.)
- Many of our devices are suitable for use in ATEX Zones 0, 1 & 2 (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)

### Speed

- Our range can be used straight from the bag



## 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
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming HDPE
- BSE/TSE Free
- Full Batch Traceability
- Suitable for use in ATEX areas
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile



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 volume bowl made in a Cleanroom

The 3 litre mixing bowl from Sampling Systems is ideal for laboratories, production and small scale work.

- Individually wrapped
- Sterilised by irradiation
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming HDPE
- Robust construction
- Call us for a free sample
- BSE/TSE free
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile



Part No.	Nominal Volume	Diameter	Height	Pre-Sterilised	Material of Construction	Quantity per Box
8017H-30	3000ml	256mm	109mm	No	HDPE	15
8017H-30S	3000ml	256mm	109mm	Yes	HDPE	15

## SteriWare® Jugs (Graduated)

Cleanroom manufactured

Our range of high quality jugs are designed to be used straight from the bag, no cleaning is required. The specially designed ergonomic handle is rounded to make it comfortable to hold and use.

These jugs are graduated.

- Moulded and packed in a cleanroom
- Individually Bagged
- Graduation marks
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming HDPE
- BSE/TSE Free
- Full Batch Traceability
- Available Sterile (gamma irradiated)



**New**



Part No.	Nominal Volume	Pre-Sterilised	Diameter	Height	Material	Quantity per Box
8432P-500	500ml	No	90mm	130mm	PP	35
8432P-500S	500ml	Yes	90mm	130mm	PP	35
8432P-1000	1000ml	No	120mm	170mm	PP	TBA
8432P-1000S	1000ml	Yes	120mm	170mm	PP	TBA

## SteriWare® Jugs

Sturdy jugs with an extra wide base

These 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.

- Moulded and packed in a Cleanroom
- Individually Bagged
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming HDPE
- BSE/TSE Free
- Full Batch Traceability
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile



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® Pallet Knife

- Moulded & Packed in a Cleanroom
- Individually Bagged
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming HDPE
- BSE/TSE Free
- Full Batch Traceability
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile



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

The SteriWare scraper is ideal for use with foodstuffs, cosmetics and pharmaceuticals. The ergonomic design means they are easy to use. Ideal for scraping, cleaning and a many other uses.

- Moulded & Packed in a Cleanroom
- Individually Bagged
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming HDPE
- BSE/TSE Free
- Full Batch Traceability
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile



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® Blue Scraper

- Moulded & Packed in a Cleanroom
- Individually Bagged
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming PP
- BSE/TSE Free
- Full Batch Traceability
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile



Part No.	Blade Length	Blade Width	Overall Length	Pre-Sterilised	Material	Quantity per Box
8785B-75	75mm	75mm	190mm	No	Blue PP	100
8785B-75S	75mm	75mm	190mm	Yes	Blue PP	100



## Disposable Tray

High quality tray made in a Cleanroom

The disposable Tray is ideal for hygienic applications within hospitals and pharmaceutical factories.

- Moulded & Packed in a Cleanroom
- Individually Bagged
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming PP
- BSE/TSE Free
- Full Batch Traceability
- Available sterile (SAL  $10^{-6}$ ) and non-sterile



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® Knife

Hygienic Knife, made in a cleanroom

The disposable Knife can be used for preparing samples as well as general laboratory use.

Each knife is moulded and packed in a Cleanroom and can be used straight from the bag.

- Moulded & Packed in a Cleanroom
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming HDPE
- BSE/TSE Free
- Full Batch Traceability
- Available sterile (SAL  $10^{-6}$ ) and non-sterile



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® Liquid Funnel

- Moulded & Packed in a Cleanroom
- Individually Bagged
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming HDPE
- BSE/TSE Free
- Full Batch Traceability
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile
- Small hygienic side handle



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® Blue Liquid Funnel

- Moulded & Packed in a Cleanroom
- Individually Bagged
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming PP
- BSE/TSE Free
- Full Batch Traceability
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile



Part No.	Top Diameter	Spout Diameter	Overall Height	Pre-Sterilised	Material	Quantity per Box
8370B-100	100mm	12mm	125mm	No	Blue PP	50
8370B-100S	100mm	12mm	125mm	Yes	Blue PP	50

## SteriWare® Powder Funnel

Wide mouth so powder flows easily

The disposable Powder Funnel is ideal for transferring powders. Available both sterile and non-sterile. Made from chemically resistant food grade HDPE.

- Individually bagged
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming HDPE
- Cleanroom manufacture and packing (ensures cleanliness)
- Available from stock for fast delivery worldwide
- Available sterile (SAL  $10^{-6}$ ) and non-sterile



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 Tweezers (Forceps)

Tweezers with a Unique Dual Action

The disposable tweezers (forceps) from Sampling Systems are ideal for picking up items up to 25mm wide. The special design means they can pick up both small and large items. Available pre-sterilised as an option for the more demanding applications

- Individually bagged
- FDA and EU 10/2011 conforming material
- Cleanroom manufacture and packing (ensures cleanliness)
- Available from stock for fast delivery worldwide
- Available sterile (SAL  $10^{-6}$ ) and non-sterile



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

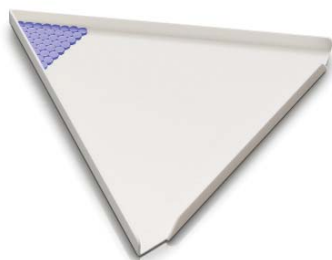
## SteriWare® Counting Triangle

High quality, single use tablet counting tray

New

The SteriWare Counting Triangle is ideal for counting round tablets. They are manufactured and packed in a cleanroom and so can be used straight from the bag.

- Suitable for left handed and right handed operators
- Individually bagged
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming PS
- Cleanroom manufacture and packing (ensures cleanliness)
- Available from stock for fast delivery worldwide



SteriWare®



Part No.	Side length	Height	Pre-Sterilised	Material	Quantity per Box
8066A-1	235mm	15mm	No	PS	TBA
8066S-1S	235mm	15mm	Yes	PS	TBA

## SteriWare Capsule Counting Trays

Use straight from the bag

New

The disposable counting trays are made from robust, shatterproof PS. They are suitable for use with all capsules from Size 2 to Size 00.

- Individually bagged
- FDA and EU 10/2011 conforming material
- Cleanroom manufacture and packing (ensures cleanliness)
- Available from stock for fast delivery worldwide
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile



SteriWare®



Part No.	Length	Width	Pre-Sterilised	Material	Quantity per Box
8444A-1	115mm	10mm	No	PS	TBA
8444A-1S	115mm	10mm	Yes	PS	TBA



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## Single Use Samplers



## SteriWare® Powder Spatula

Easy to use spatulas - made in a cleanroom



The SteriWare Powder Spatula is one of our most popular single use sampling tools. Sampling and dispensing small quantities of powders has never been easier thanks to the Powder Spatula.

The Powder Spatula is made from shatterproof PS. Its handle is designed to be comfortable to use, even if sampling for several hours.

The Powder Spatula is manufactured and packed in a controlled atmosphere (cleanroom) and so can be used straight from the bag. They are all packed in our ultra strong packing that is also designed to be easily opened.

## RED SteriWare® Powder Spatula

Bright red spatulas are highly visible



The SteriWare Red Powder Spatulas offer all the features of our classic white range but they are a highly visible red colour. We use a special food grade red dye to colour the spatulas.

- Top seller
- Available both sterile and non sterile
- Moulded & packed in a class 100,000 clean room
- Each spatula is individually wrapped
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- BSE/TSE free
- Suitable for use in ATEX zones 0, 1 and 2
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile



Part No.	Blade Length	Colour	Overall Length	Pre-Sterilised	Material	Quantity per Box
8095R-150	150mm	Red	230mm	No	PS	100
8095R-150S	150mm	Red	230mm	Yes	PS	100
8095R-250	250mm	Red	330mm	No	PS	100
8095R-250S	250mm	Red	330mm	Yes	PS	100

## WHITE SteriWare® Powder Spatula

Our best selling spatulas in classic white

The white SteriWare Powder Spatulas are made from tough High Impact Polystyrene (PS) and are individually bagged. These high quality spatulas are widely used throughout the pharmaceutical industry.

The Powder Spatula is manufactured and packed in a cleanroom, so it can be used straight from the bag.

The Powder Spatula is also available with a special clip-on container, see the PowderSafe on page 38 for details.



- Moulded & Packed in a Cleanroom
- Individually Bagged
- FDA & EU 10/2011 Conforming Materials
- BSE/TSE Free
- Full Batch Traceability
- Suitable for use in ATEX areas
- Available Sterile (gamma irradiated)
- Available in different colours



Part No.	Blade Length	Colour	Overall Length	Pre-Sterilised	Material	Quantity per Box
8095A-150	150mm	White	230mm	No	PS	100
8095A-150S	150mm	White	230mm	Yes	PS	100
8095A-250	250mm	White	330mm	No	PS	100
8095A-250S	250mm	White	330mm	Yes	PS	100

## BLUE SteriWare® Powder Spatula

Made From chemically resistant PP

SteriWare blue Powder Spatulas are made from chemically resistant polypropylene (PP) with a bright blue food grade dye. Their bright colour means they can be easily identified if left in the powder (in line with HACCP guidelines).

- Moulded & packed in a class 100,000 clean room
- Each spatula is individually wrapped
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- BSE/TSE free
- Suitable for use in ATEX zones 0, 1 and 2
- Made from chemically resistant PP
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile



Part No.	Blade Length	Colour	Overall Length	Pre-Sterilised	Material	Quantity per Box
8095B-150	150mm	Blue	230mm	No	PP	100
8095B-150S	150mm	Blue	230mm	Yes	PP	100
8095B-250	250mm	Blue	330mm	No	PP	100
8095B-250S	250mm	Blue	330mm	Yes	PP	100





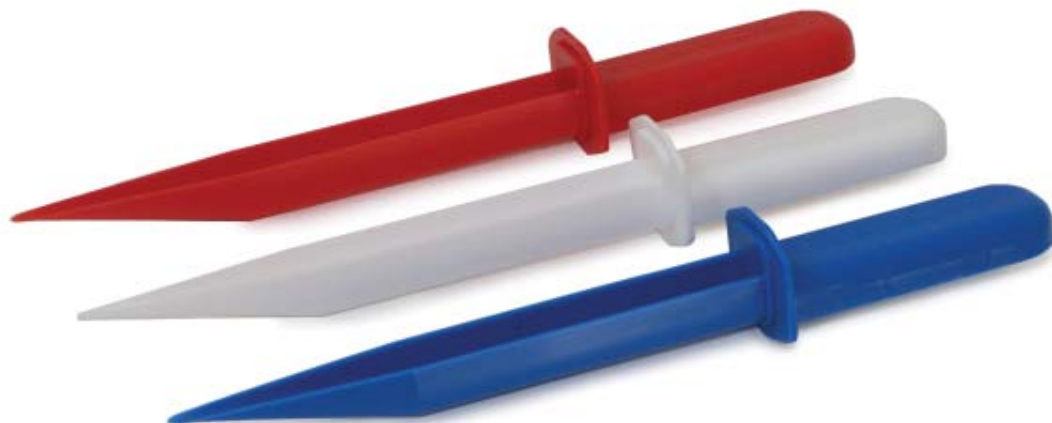
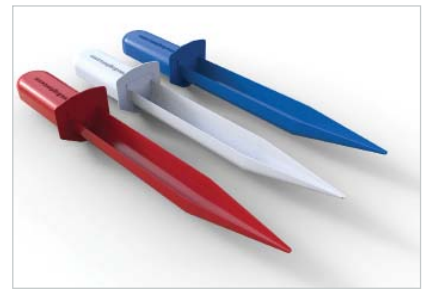
## **SteriWare® Cupped Spatulas**

Special cupped blade gives superior sampling action

The cupped powder spatula is ideal for powder and granule sampling. The special cupped design means that even very free flowing powders remain in the spatulas.

The cupped spatula is ideal for production, quality checking and raw materials sampling. Robust shatterproof design.

- Available in 2 convenient lengths.
- Available both non sterile and sterile (SAL 10<sup>-6</sup>)
- Moulded & packed in a class 100,000 clean room
- Each spatula is individually wrapped in our high strength, easy to open packaging
- Materials conform to: FDA, EU 10/2011 & EC 1935/2004
- BSE/TSE free
- 5 year shelf life
- Available in bright colours so it can be easily seen if left in the powder





## WHITE Cupped Powder Spatula

Individually bagged spatulas with the class leading tip



Part No.	Pre-Sterilised	Blade Length	Overall Length	Colour	Material	Quantity per Box
8284A-150	No	150mm	230mm	White	PS	100
8284A-150S	Yes	150mm	230mm	White	PS	100
8284A-250	No	250mm	330mm	White	PS	100
8284A-250S	Yes	250mm	330mm	White	PS	100

## RED SteriWare® Cupped Spatula

Bright red spatulas are highly visible



Part No.	Pre-Sterilised	Blade Length	Overall Length	Colour	Material	Quantity per Box
8284R-150	No	150mm	230mm	Red	PS	100
8284R-150S	Yes	150mm	230mm	Red	PS	100
8284R-250	No	250mm	330mm	Red	PS	100
8284R-250S	Yes	250mm	330mm	Red	PS	100

## BLUE SteriWare® Cupped Spatula

Made from chemically resistant PP



Part No.	Pre-Sterilised	Blade Length	Overall Length	Colour	Material	Quantity per Box
8284B-150	No	150mm	230mm	Blue	PP	100
8284B-150S	Yes	150mm	230mm	Blue	PP	100
8284B-250	No	250mm	330mm	Blue	PP	100
8284B-250S	Yes	250mm	330mm	Blue	PP	100

## SteriWare® Mono Slot Sampler

Single Point Sampler - 50ml

The disposable Mono Slot Sampler is ideal for taking a single sample from free flowing powders and granules.

The Mono Slot Sampler is designed to take a 50ml sample. The sampling slot is positioned near the tip of the sampler.

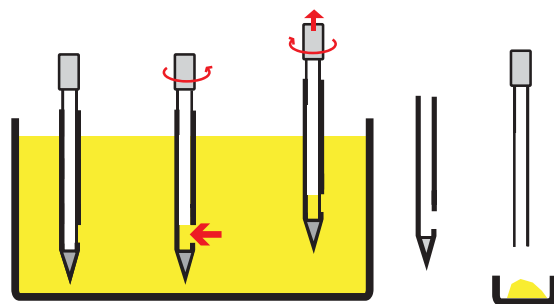
- Assembled & Packed in a Cleanroom
- Individually Bagged
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming HDPE
- BSE/TSE Free
- Full Batch Traceability
- Suitable for use in ATEX areas
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile



### Operation

The Disposable Mono Slot Sampler is quick and easy to use:

1. Push the sampler into the product
2. Rotate handle to open up the slot
3. After leaving the sampler for several seconds to allow powder to enter, 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
8069H-500	No	620mm	50ml	25mm	HDPE	20
8069H-500S	Yes	620mm	50ml	25mm	HDPE	20
8069H-1000	No	970mm	50ml	25mm	HDPE	20
8069H-1000S	Yes	970mm	50ml	25mm	HDPE	20

## SteriWare® Slot Sampler

Cross Sectional Multilevel Sampler

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

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

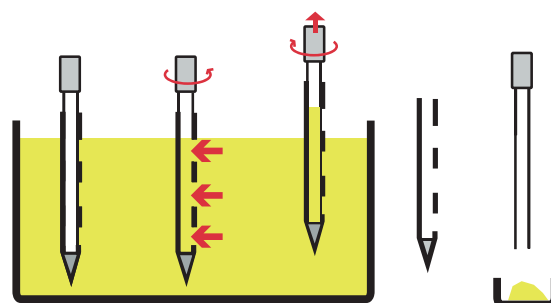
- Assembled & Packed in a Cleanroom
- Individually Bagged
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming HDPE
- BSE/TSE Free
- Full Batch Traceability
- Suitable for use in ATEX areas
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile



### 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. After leaving the sampler for several seconds to allow powder to enter, 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

## SteriWare® Powder Probe

Cross Sectional Sampler for Free Flowing Powders

The disposable Powder Probe is ideal for taking a cross sectional sample through a bulk powder. It is similar to the Powder Lance (page 33) but has an additional tip on the end. The Powder Probe is suitable for sampling free flowing powders.

- Assembled & Packed in a Cleanroom
- Individually Bagged
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming HDPE
- BSE/TSE Free
- Full Batch Traceability
- Suitable for use in ATEX areas
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile

### Operation

The disposable Powder Probe is quick and easy to use:

1. Push the disposable Powder Probe into the product, rotate the sampler 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
8064H-500	No	500mm	600mm	125ml	HDPE	20
8064H-500S	Yes	500mm	600mm	125ml	HDPE	20
8064H-1000	No	850mm	950mm	200ml	HDPE	20
8064H-1000S	Yes	850mm	950mm	200ml	HDPE	20



## SteriWare® Powder Lance

Cross Sectional Sampler for Cohesive Powders



The open blade of the disposable Powder Lance makes it ideal for taking a cross sectional sample through a sticky cohesive powder.

- Assembled & Packed in a Cleanroom
- Individually Bagged
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming HDPE
- BSE/TSE Free
- Full Batch Traceability
- Suitable for use in ATEX areas
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile



### Operation

The disposable Powder Lance is quick and easy to use:

1. Push the disposable Powder Lance into the product, rotate the sampler 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	125ml	HDPE	20
8063H-500S	Yes	500mm	600mm	125ml	HDPE	20
8063H-1000	No	850mm	950mm	200ml	HDPE	20
8063H-1000S	Yes	850mm	950mm	200ml	HDPE	20

## **SteriWare® Powder Thief**

Best Selling Powder Thief



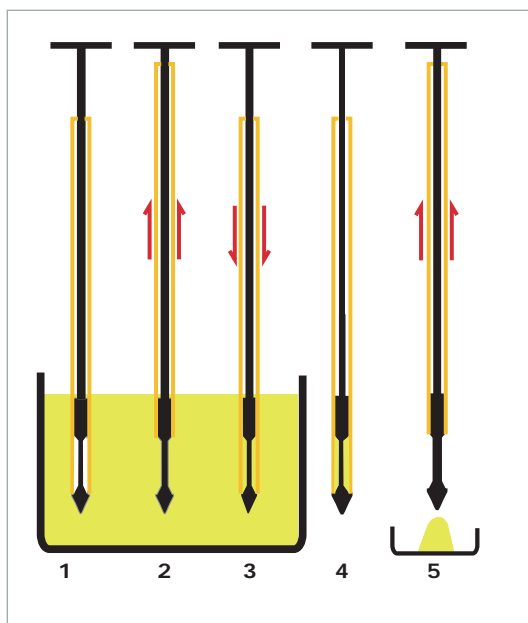
**SteriWare®**

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
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming HDPE
- BSE/TSE Free
- Full Batch Traceability
- Suitable for use in ATEX areas
- Available sterile (SAL  $10^{-6}$ ) and non-sterile

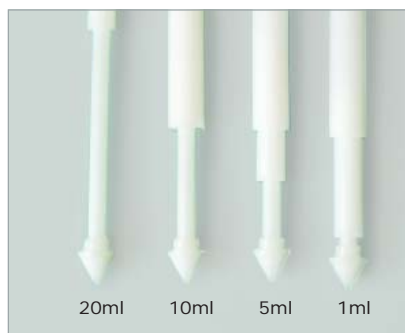


**4**  
Tip Sizes  
from stock



#### 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 sizes: 1ml, 5ml, 10ml and 20ml



Part No.	Pre-Sterilised	Nominal 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

Note: Other tip sizes are available between 1 and 20ml - subject to minimum order quantities  
1500mm long samplers are available on request - subject to minimum quantities

## Disposable Sack Sampler

Take a sample 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
- Made from FDA, EC 1935/2004 & EU 10/2011 Conforming Materials
- BSE/TSE Free
- Full Batch Traceability
- Suitable for use in ATEX areas
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile

### 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	Sample Collecting Bag 450ml - for hygienic use - sterile			Qty: 1000 bags	
8080A-900	Sample Collecting Bag 900ml - for hygienic use - sterile			Qty: 1000 bags	



## 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. The SteriWare Powder Samplers can be used with free flowing powders.

- Assembled & Packed in a Cleanroom
- Individually Bagged
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming HDPE
- BSE/TSE Free
- Full Batch Traceability
- Suitable for use in ATEX areas
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile



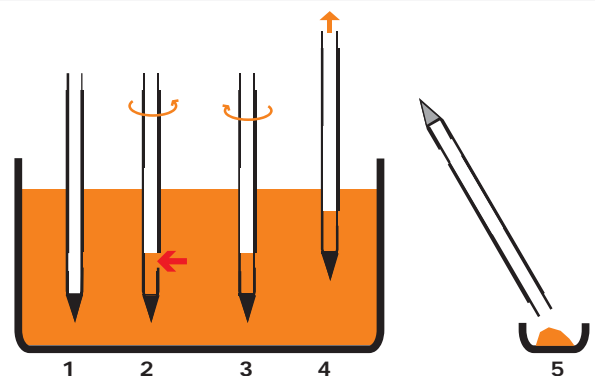
SteriWare®



### Operation

The disposable Powder Sampler is quick and easy to use:

1. Push the sampler into the product
2. Rotate handle to open up slots
3. After leaving 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.	Overall Length	Nominal Sample Volume	Pre-Sterilised	Outer Diameter	Material	Quantity per Box
8240H-1000	1000mm	100ml	No	40mm	HDPE	20
8240H-1000S	1000mm	100ml	Yes	40mm	HDPE	20

## SteriWare® PowderSafe

Single Use Powder Spatula with a click-on Cover

The PowderSafe comprises of our best selling Powder Spatula complete with a click-on container. The see-through container slips over the blade of the spatula and is securely locked into place.

At the laboratory the cover can be easily removed.

- Moulded & Packed in a Cleanroom
- Individually Bagged
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming Materials
- BSE/TSE Free
- Full Batch Traceability
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile



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

## SteriWare® Batch Traceability



*Every SteriWare product comes with a label showing the batch number. This gives us full traceability to the date of manufacture, batch of resin used, machine used, inspected by etc.*

*Full certification including certificate of conformity and irradiation certification can be downloaded from [www.sampling.com](http://www.sampling.com).*

Batch Traceability

## 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
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming materials
- BSE/TSE Free
- Full Batch Traceability
- Available sterile (SAL  $10^{-6}$ ) and non-sterile
- Different blade widths available from stock. Ideal for small vial or sample containers
- Also available in HDPE for extra chemical resistance



### White

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

### Red

Part No.	Nominal Sample Volume	Pre-Sterilised	Colour	Material	Blade Width x Length	Overall Length	Quantity per Box
8015VR-170S	0.3ml	Yes	Red	PS	4 x 40mm	170mm	100
8015NR-170S	0.5ml	Yes	Red	PS	6 x 40mm	170mm	100
8015R-170S	2ml	Yes	Red	PS	13 x 40mm	170mm	100

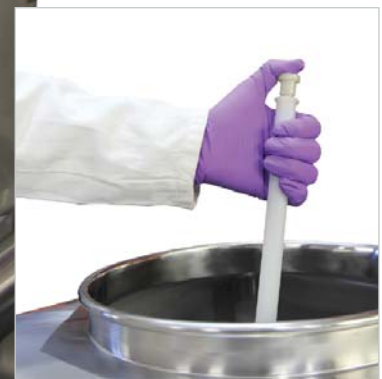
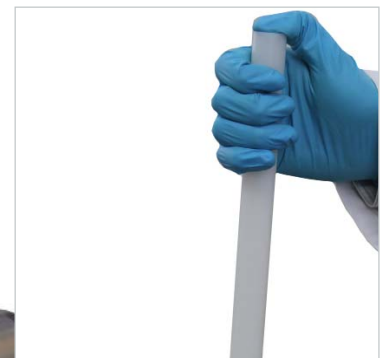


**New**

## **SteriWare® LiquiDip**

The Self Closing Liquid Sampler

**New**



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
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming materials
- Cleanroom assembly and packing (ensures cleanliness)
- Available from stock for fast delivery worldwide
- No seal required
- Available sterile (SAL  $10^{-6}$ ) and non-sterile

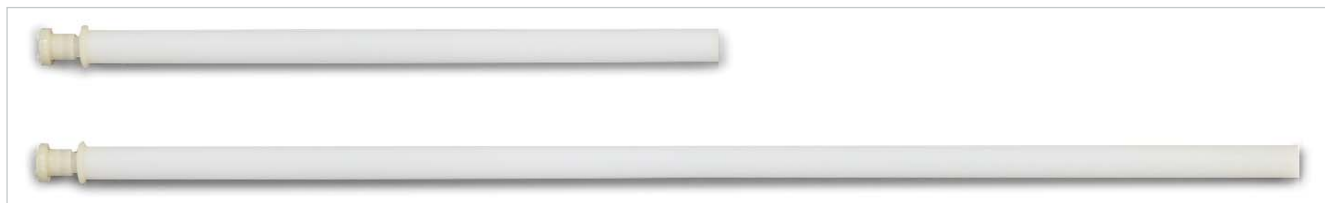
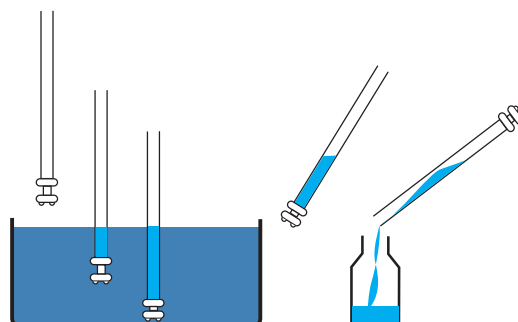


## LiquiDip Mono

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.



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

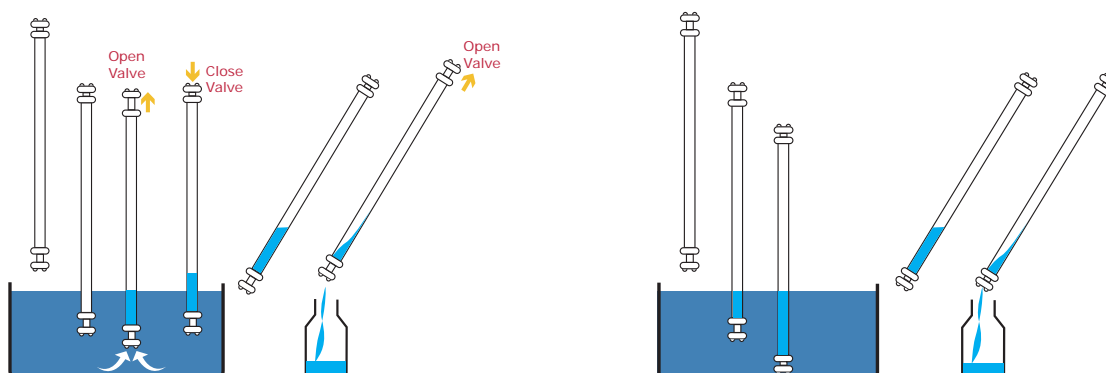
The LiquiDip Duo is a versatile sampler for taking both cross sectional samples and point samples.

### 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



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

**New  
sizes**

The SteriWare Ladle is ideal for the surface sampling of liquids. They can be used straight from the bag, you simply unwrap and use.

The one piece moulded design has been specially constructed to go through a standard 2" lid bung. 2" bungs are standard features on many barrels and kegs.

The ladle is ideal for use in production and laboratories. SteriWare ladles are available either made from natural HDPE or from blue polypropylene (PP).



- Moulded & Packed in a Cleanroom
- Individually Bagged
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming materials
- BSE/TSE Free
- Full Batch Traceability
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile
- Available from stock



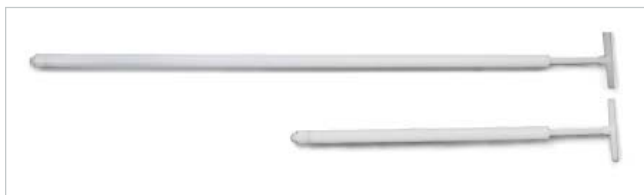
Part No.	Nominal Volume	Diameter	Colour	Pre-Sterilised	Material of Construction	Quantity per Box
8053H-50	50ml	48mm	Natural	No	HDPE	40
8053H-50S	50ml	48mm	Natural	Yes	HDPE	40
8053B-50	50ml	48mm	Blue	No	PP	40
8053B-50S	50ml	48mm	Blue	Yes	PP	40

## 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 (e.g. water).

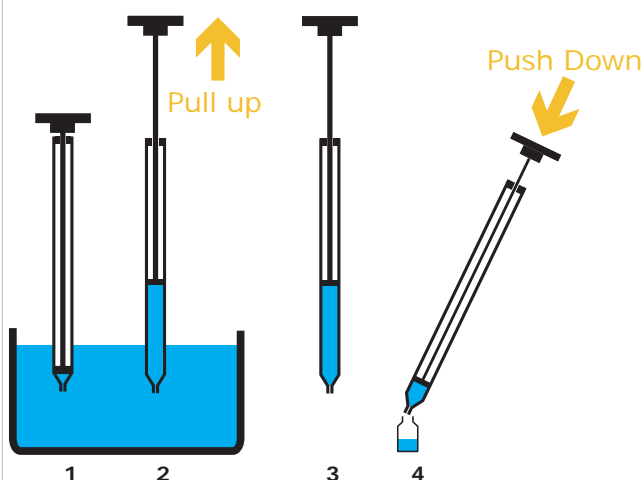
- Assembled & Packed in a Cleanroom
- Individually Bagged
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming materials
- BSE/TSE Free
- Full Batch Traceability
- Suitable for use in ATEX areas (500mm and 1000mm lengths only)
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile



### 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

Note: The further the handle is pulled the greater the sample volume



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

For high viscosity liquids such as oils and creams see the ViscoThief on page 45

\* 8050H-1500S samplers are sterilised by Electron Beam - all other sizes are sterilised by gamma irradiation

## SteriWare® Jumbo Pipettes

Low Cost Disposable Liquid Samplers

Jumbo Pipettes are quick and easy to use. They are ideal for taking samples from low viscosity liquids.

The 1100mm size is ideal for sampling 200 litre (45 gallon) drums. It means you can reach the bottom of the container but your hand remains clear of the top.

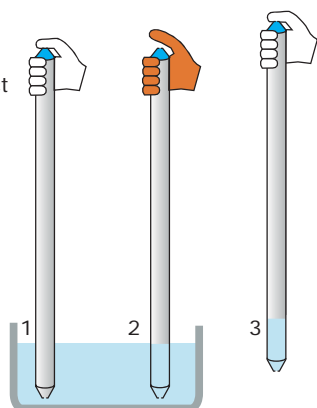
- Assembled & Packed in a Cleanroom
- Individually Bagged
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming HDPE
- BSE/TSE Free
- Full Batch Traceability
- Suitable for use in ATEX areas (450mm and 900mm lengths only)
- Highly visible colour coded handle
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile



SteriWare®

### 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



The deeper the sampler is pushed into the liquid the larger the sample volume



8051H-1100



8051H-900



8051H-450



**Unique  
Benefit**

### A unique feature of the Jumbo Pipette

To avoid handling errors one end of the Jumbo Pipette is colour coded blue.



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® ViscoThief

Single Use Sampler for High Viscosity Liquids

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

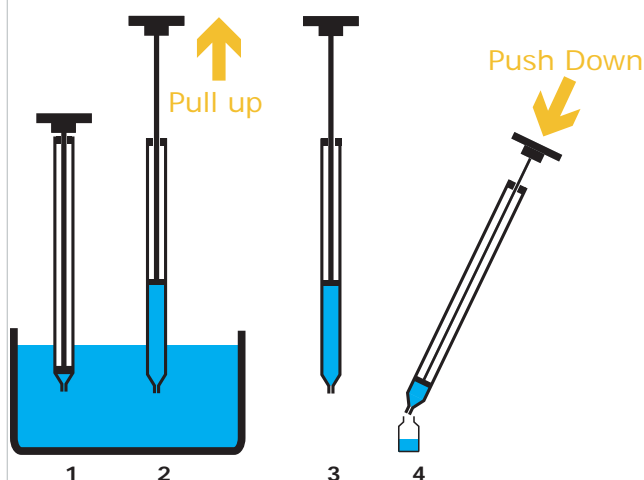
Simple to operate. Takes a sample within seconds.

- Assembled & Packed in a Cleanroom
- Individually Bagged
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming materials
- BSE/TSE Free
- Full Batch Traceability
- Suitable for use in ATEX areas (500mm and 1000mm lengths only)
- Ergonomic handle
- Available sterile (SAL  $10^{-6}$ ) and non-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

Note: The further the handle is pulled the greater the sample volume



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

For low viscosity liquids such as water use the LiquiThief (see page 43)

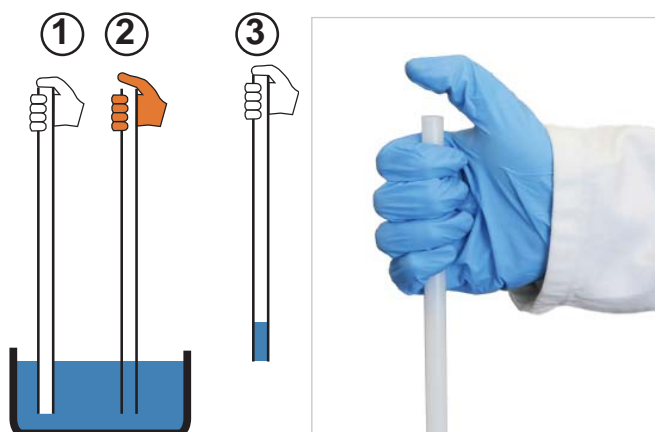
\* 8055H-1500S samplers are sterilised by Electron Beam

## Thumb Tube Pipettes

Low Cost Disposable Liquid Samplers

Thumb Tube Pipettes are a very quick and easy way of obtaining a liquid sample from a low/medium viscosity liquid.

- Individually Bagged
- Made from FDA, EC 1935/2004 & EU 10/2011 conforming materials
- BSE/TSE Free
- Full Batch Traceability
- Available sterile (SAL 10<sup>-6</sup>) and non-sterile



### Operation

1. Press thumb onto tube until you are at the sampling depth
2. Raise thumb until levels equalise
3. Cover the end of the 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



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Give us a call for a free sample

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For more info please see [www.sampling.com](http://www.sampling.com)

**Key**

 Sterile	 Material: PP	 304 304 stainless steel	 Next day delivery
 Cleanroom Produced	 Material: HDPE	 316L 316L stainless steel	 Download certificates
 Material: PE	 Food Grade	 Video	



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