

SteriWare® Counting Triangle

High quality, single use tablet counting tray



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	Sterile	Material	Quantity per Box
8066A-1	235mm	15mm	No	PS	30
8066A-1S	235mm	15mm	Yes	PS	30

Disposables

SteriWare Capsule Counting Trays

Use straight from the bag



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 10⁻⁶) and non-sterile



SteriWare®



Part No.	Length	Width	Sterile	Material	Quantity per Box
8444A-1	260mm	130mm	No	PS	20
8444A-1S	260mm	130mm	Yes	PS	20

Instrument Trays



The Sampling Systems range of stainless steel trays are ideal for carrying tools etc.

- Range of sizes
- Available from stock
- Crevice free design
- High quality polished finish



Part No.	Dimensions (L x W x H)	Material
A674-215	215 x 160 x 18mm	304 Stainless
A674-295	295 x 197 x 18mm	304 Stainless
A674-395	395 x 275 x 11mm	304 Stainless
A674-490	490 x 320 x 15mm	304 Stainless

Stainless Trays - General Purpose



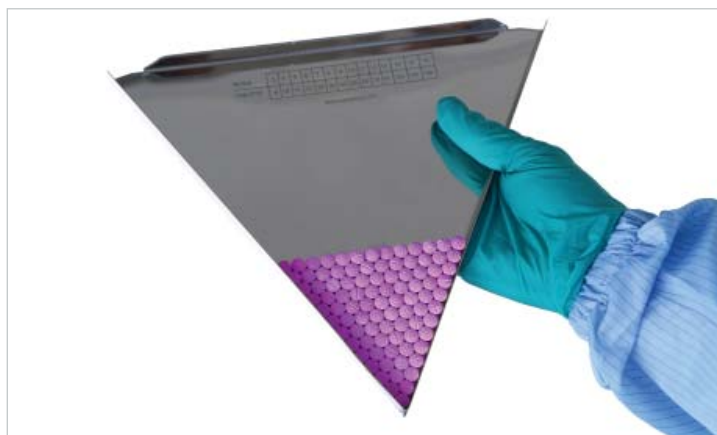
The general purpose range of trays are ideal for everything from mixing formulations to carrying waste.

- Range of sizes
- Available from stock
- Crevice free design
- High quality polished finish
- Durable



Part No.	Dimensions (L x W x H)	Material
A684-223	223 x 155 x 43mm	304 Stainless
A684-240	240 x 160 x 50mm	304 Stainless
A684-310	310 x 197 x 47mm	304 Stainless
A684-340	340 x 210 x 62mm	304 Stainless

Tablet Counting Triangle



- Quick and easy way to count round tablets
- Suitable for all sizes of round tablets
- 316L stainless steel
- Satin finish
- Easily used by right handed and left handed people
- Etched with a guide to show the number of tablets in the tray



Part No.	Side Length	Material
A356-275	275mm	316L ss

Shallow Tray



- All purpose shallow tray
- Crevice free
- 304 stainless steel construction
- Satin finish



Part No.	Stainless Steel	Length	Width	Depth
A224-220	304	220mm	150mm	10mm

Deep Trays



- Multi-purpose deep tray
- Crevice free
- 304 or 316L stainless steel construction
- Satin finish



Part No.	Stainless Steel	Length	Width	Depth
A234-355	304	355mm	250mm	55mm
A236-250	316L	252mm	177mm	50mm

SteriWare Tray

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

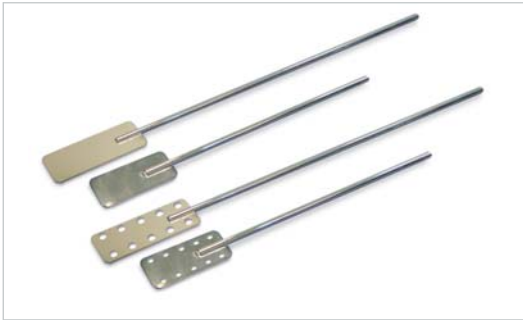
- Moulded & Packed in a Cleanroom
- Individually Bagged
- FDA, EC 1935/2004 & EU 10/2011 Conforming Materials
- BSE/TSE Free
- Full Batch Traceability
- Available Sterile (gamma irradiated)



Part No.	Dimensions (L x W x H)	Nominal Volume	Sterile	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



Stirring Paddles



- 316L stainless steel
- Crevice free construction
- Satin finish
- Now available with holes for improved stirring



Part No.	Overall Length	Blade Width	Blade Length	Blade Type
A344-1000	1000mm	125mm	240mm	Plain
A344-1500	1500mm	150mm	300mm	Plain
A916-1000	1000mm	125mm	240mm	With Holes
A916-1500	1500mm	150mm	300mm	With Holes

Stirrer



- Manufactured from chemically resistant PP
- Hygienic one piece design



Part No.	Blade Length	Blade Width	Overall Length
8331P-1	290mm	133mm	1200mm

Paddle



- Manufactured from chemically resistant PP
- Hygienic one piece design



Part No.	Blade Length	Blade Width	Overall Length
8332P-1	290mm	133mm	1200mm

Shovel



- Robust yet lightweight
- Manufactured from chemically resistant PP
- Hygienic one piece design



Part No.	Head Width	Head Length	Overall Length
8228P-27	270mm	330mm	1100mm
8228P-33	330mm	370mm	1100mm

Bailer



- PP Construction
- Crevice free design
- Smooth finish



Part No.	Nominal Volume	Diameter
8333P-2	2 litres	220mm

Tweezers (Forceps)

- Polished finish
- Range of sizes
- 304 stainless steel



Part No.	Stainless Steel	Length	Blade Length
A394-100	304	100mm	70mm
A394-200	304	200mm	155mm
A394-300	304	300mm	240mm

Disposable Tweezers (Forceps)

Tweezers with a Unique Dual Action

The new disposable tweezers (forceps) from sampling systems are ideal for picking up items up to 25mm. Its unique design means it can pick up both small and large items. Available pre-sterilised as an option for the more demanding applications

- Individually bagged
- FDA and EC conforming material
- Cleanroom manufacture and packing (ensures cleanliness)
- Available from stock for fast delivery worldwide



Part No.	Length	Width	Sterile	Material	Quantity per Box
8025H-115	115mm	10mm	No	HDPE	100
8025H-115S	115mm	10mm	Yes	HDPE	100

Scissors

- Two pointed blades
- Polished finish
- Range of sizes
- Made from stainless steel



Part No.	Overall Length	Blade Length
A364-150	150mm	45mm
A364-200	200mm	100mm

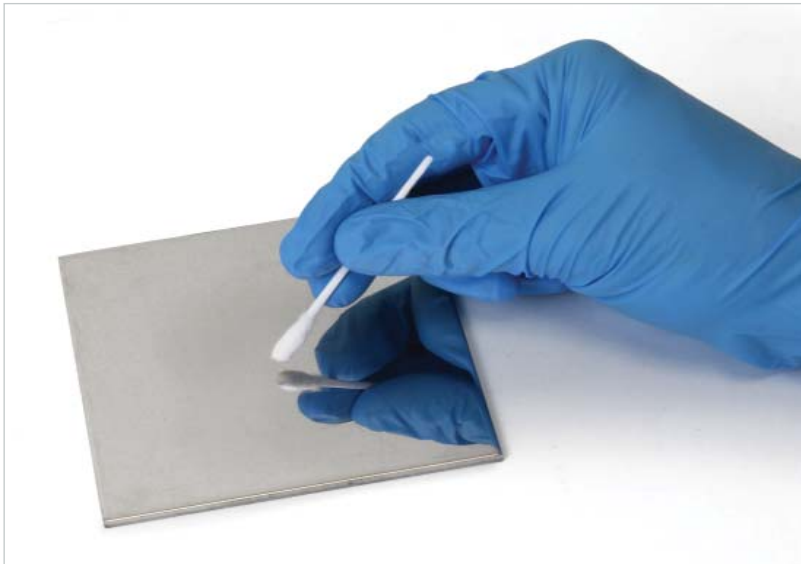
Rounded Scissors

- One rounded blade and one pointed blade
- Polished finish
- Made from stainless steel



Part No.	Overall Length	Blade Length
A555-150	150mm	70mm

Cleaning Coupons



- Test and validate your cleaning regime with our range of Cleaning Coupons
- Available in all popular materials and various sizes
- Custom made coupons available on request

Metal

Part No.	Material	Size
8644AL-50	Aluminium (bright polish)	50 x 50mm
8644AL-100	Aluminium (bright polish)	100 x 100mm
8644S4-50S	304 stainless (satin finish)	50 x 50mm
8644S4-100S	304 stainless (satin finish)	100 x 100mm
8644S4-50B	304 stainless (bright polish)	50 x 50mm
8644S4-100B	304 stainless (bright polish)	100 x 100mm
8644S6-50S	316 stainless (satin finish)	50 x 50mm
8644S6-100S	316 stainless (satin polish)	100 x 100mm
8644S6-50B	316 stainless (bright finish)	50 x 50mm
8644S6-100B	316 stainless (bright polish)	100 x 100mm

Plastic

Part No.	Material	Size
8644H-50	HDPE	50 x 50mm
8644H-100	HDPE	100 x 100mm
8644N-50	Nylon	50 x 50mm
8644N-100	Nylon	100 x 100mm
8644PP-50	PP (polypropylene)	50 x 50mm
8644PP-100	PP (polypropylene)	100 x 100mm
8644PVC-50	PVC	50 x 50mm
8644PVC-100	PVC	100 x 100mm
8644T-50	Teflon (PTFE)	50 x 50mm
8644T-100	Teflon (PTFE)	100 x 100mm

Satin finish is similar to 240 grit (Ra < 1 micron). Bright polish is Ra < 0.2 microns

Thermometer with Stainless probe

Suitable for Liquids and Solids

The Sampling Systems thermometer is a robust, accurate device and is ideal for general laboratory use.

- Hygienic stainless steel probe
- Range: -39.9 to 149.9°C (accurate up to 124.9°C)
- Supplied with traceable certificate of calibration
- Light weight (only 45g)
- Highly accurate
- Housed in high impact ABS plastic case
- Clear display



Part No.	Length	Probe Diameter	Material	Battery Life	Sensor Type
8702A-1	246mm	3mm	Stainless steel with ABS case	3000 Hours	Thermistor

Titration Burette Automatic

Precise Dosing



The Sampling Systems range of automatic burettes are ideal when dosing small amounts of liquids.

- Highly accurate. Complies with category B DIN ISO 385
- As standard fitted with the micro-doser for highly accurate work as well as a general discharge button
- Shatter-proof
- Material contact parts are manufactured from PE plastic, borosilicate and latex
- Suitable for both left and right handed people
- Highly visible graduations
- Supplied with a sturdy stand



Press button for general discharge



Screw in for accurate discharge

Part No.	Capacity	Precision	Height
8703A-05	5 ml	+/- 0.030 ml	480 mm
8703A-10	10 ml	+/- 0.030 ml	570 mm
8703A-15	15 ml	+/- 0.045 ml	490 mm
8703A-25	25 ml	+/- 0.045 ml	610 mm
8703A-50	50 ml	+/- 0.075 ml	870 mm

Grab-It Swab Holder

- Ideal for holding cloth swabs
- Lightweight aluminium & plastic construction



Part No.	Description
8420A-750	Grab-It 750mm long
8420A-1300	Grab-It 1300mm long



Sampler Rack

Safe storage of Samplers

Our Sampler Rack is ideal for hanging up samplers when they are not being used. Stainless steel and plastic construction. The standard rack can hold up to 5 samplers.

Samplers are attached by a simple push clip design. Comes complete with hole fixings.

Suitable for samplers from 10mm to 35mm diameter and up to 4kg in weight.



Part No.	Description
8820A-01	Sampler Rack - 900mm long - holds up to 5 samplers
8820A-02	Sampler Rack - 500mm long - holds up to 3 samplers



TeleSwab

Telescopic swabbing tool

Taking swabs from high and difficult to reach places has always been a problem. The TeleSwab has an extendable handle which allows operators to quickly and easily take swabs from previously inaccessible places.

Ideal for environmental swabbing and for use with large items of processing equipment.

The sampler comes complete with an extendable handle that can be extended to the correct length for easy swabbing. An adjustable adapter allows the swabs etc. to be angled to meet the contours of the item being sampled.

The PTFE Template tool allows a fixed area to be swabbed.

Note: Make sure that you include the hole dimensions at the time of ordering.



Angle adapter allows end section to be set at the correct angle

What do I need?

Two kits are available, each kit contains:

Kit 1 - Part No. 8011K-01

- 1x Telescopic Pole (8011A-3)
- 1x Angle Adapter (8011A-5)
- 1x Swab Holder (8011A-4B)

Kit 2 - Part No. 8011K-02

- 1x Telescopic Pole (8011A-3)
- 1x Template holder (8011A-6)
- 1 x Swabbing Template (8011A-7) - hole cut to customer's requirements
- 1 x Angle adapter



Part No.	Description
8011K-01	Kit 1 - Extendable TeleSwab Pole with swab holder (Note: swabs are not included)
8011K-02	Kit 2 - Extendable TeleSwab Pole with swabbing template
Spares	
8011A-4B	Universal Swab Holder - 316 stainless steel construction
8011A-5	Adjustable angle adapter to hold Swab Holder - aluminium
8011A-6	Template holder - stainless steel
8011A-7	Swabbing Template - PTFE - hole cut to customer's requirements
8505A-01	Storage Case

Other types of swab holders and accessories are available. Please contact us for details.

Certificates & Specifications are all available to download

Our web site now has a special section where the latest certificates of conformity, specification sheets and also general information can be downloaded

For more information please visit: www.sampling.com/certificates_download



Accessories

Seal-It



The Seal-It Impulse Bag Sealer is a quick, easy and clean way to seal your samplers and equipment in plastic lay flat tubing.

- Ensure clean samplers remain clean until they are required for use.
- Seal used samplers so they do not contaminate clean areas on their way to the wash area
- Ensure the integrity of your samples (samples that are sealed in a bag can not be contaminated or adulterated on their way to the testing laboratory)



Cut the lay-flat tubing to length & seal one end



Place the item to be sealed in the bag



Seal the open end of the bag



Items secured and ready for storage

Part No.	Description
6060A-200	Impulse Bag Sealer - 200mm sealing surface - 230v 50Hz supplied with UK 3 pin plug (Type G)
6060A-300	Impulse Bag Sealer - 300mm sealing surface - 230v 50Hz supplied with UK 3 pin plug (Type G)

Part No.	Description	Material	Width	Length	Rolls per case
6060B-75	Layflat Tubing	Polyethylene	75mm	300m	1
6060B-100	Layflat Tubing	Polyethylene	100mm	335m	1
6060B-150	Layflat Tubing	Polyethylene	150mm	335m	1
6060B-300	Layflat Tubing	Polyethylene	300mm	335m	1

Etch-It™

Crevice Free GMP Marking System



Sampling Systems` Etch-It system is the ideal way to permanently mark both stainless steel and aluminium.

Hygienic, GMP correct, crevice free etchings can be done in seconds.

Etching Masks and Etching Paper

An Etching Mask is required as a template for your text.

Etching Masks can be quickly and easily made using the Etch-It printer. These masks can be used up to two or three times.

1. Make an Etching Mask



Produce your own etching masks quickly and easily. Simply type the text you require and print it straight on to the etching paper. The etching paper is supplied in a special cassette

- Range of font types and sizes
- Quick and easy to use
- Etching paper supplied in an easy to load cassette
- Requires 230v 50Hz electrical supply or 8 x Batteries Size AA (R6) - not supplied
- Supplied with 3 pin UK (Type G) plug

2. Etch



On Line Video

To see how easy it is to use the Etch-It please visit

www.sampling.com/product_channel



1. Plug In the leads



2. Attach Lead on item that is to be etched



3. Place the Etching Mask and apply the etching fluid using the Electrolyte Applicator



4. Clean etching area thoroughly using demineralised water

Part No.	Description
8096A-1	Etch-It Starter Kit containing:
	1 x Etch-It power unit (requires 230v 50Hz) - Supplied with 3 pin UK (Type G) plug
	1 x Cassette of etching paper (3m paper per cassette)
	1 x Bottle of etching fluid - 1000ml
	1 x Set of leads for attaching to equipment to be etched
	1 x Electrolyte Applicator
	1 x Etch-It printer (requires 230v 50Hz or 8 Batteries size AA (R6) - not supplied)
Consumables:	
8096A-2	Cassette of etching paper (3m paper per cassette)
8096A-3	Bottle of etching fluid - 1000ml

Please contact us for special custom made, high quality Etching Masks that can be repeatedly used.

Stainless Sample Splitter



The Sampling Systems range of sample splitters (Riffles) come in a range of sizes. The Riffles are ideal for food, environmental and chemical use.

Sample Splitters are used when dividing and reducing the bulk sample. Operation is very simple. Simply drop the sample into the top and the sample is split into two. The split sample drops into the riffle boxes underneath. Generally we recommend that the width of the slots are 2.5 to 3 times bigger than the diameter of the largest particle being split.

- Manufactured in stainless steel
- Available in different sizes from stock
- Can be used in the laboratory or on site
- Supplied with 2 receptacles

Manufactured from stainless steel. Due to the method of construction we do not recommend this for GMP pharmaceutical use.



Part No.	Number of Slots	Slot Width	Material
8601S-06	16 slots	6mm	Stainless Steel
8601S-10	16 slots	10mm	Stainless Steel
8601S-20	12 slots	20mm	Stainless Steel
8601S-30	12 slots	30mm	Stainless Steel

Rifflers

The Sampling Systems range of steel Rifflers are durable and efficient.

- Manufactured from painted steel
- Available in different sizes from stock
- Can be used in the laboratory or on site
- Supplied with 2 receptacles



Part No.	Number of Slots	Slot Width	Material
8600M-7	12	7mm	Painted Steel
8600M-10	12	10mm	Painted Steel
8600M-15	12	15mm	Painted Steel
8600M-20	10	20mm	Painted Steel
8600M-25	10	25mm	Painted Steel
8600M-30	10	30mm	Painted Steel
8600M-40	8	40mm	Painted Steel
8600M-50	8	50mm	Painted Steel
8600M-65	8	65mm	Painted Steel
8600M-75	8	75mm	Painted Steel
8600M-80	8	80mm	Painted Steel

Blend-It Sample Blender



The Blend-It sample blender is ideal for small scale blending work. This includes blending samples, small scale production work and research and development.

The Blend-It is not only rugged and simple to use but it will allow samples and production batches to be prepared under standard repeatable conditions.

The Blend-It is commonly used in pharmaceutical and chemical applications.

- Efficient asymmetric blending action
- Speed fixed at 28 r.p.m.
- Digital Timer
- Requires 230v 50Hz supply - (other voltages on request)
- Easily portable - weight 12kgs
- CE Mark
- Blending Containers made from 316L stainless steel



The Blend-It Sample Blender is very easy to use:

1. Fill the blending container half to two thirds with powder
2. Clamp Blending Container to the Blend-It Drive Unit
3. Set the Blend Time on the digital timer
4. Press the Start button
5. The container will blend at 28 rpm until the timer reaches zero. The blender will then automatically stop.

Note: The volume of powder being blended must not exceed two thirds of the total container volume

Part No.	Description
8750L-01	Blend-It Sample Blender Drive Unit (supplied with 3 pin UK Type G plug)
8750E-01	Blending Container - 1 litre - 316L stainless steel - silicone 'O' ring seal
8750E-02	Blending Container - 2 litres - 316L stainless steel - silicone 'O' ring seal

Cleaning Brushes

It is essential to ensure that your sampler is properly cleaned. Sampling Systems supply a range of brushes that are ideal for cleaning both stainless steel and plastic samplers.

Use the appropriate diameter and length for your sampler.

- Hygienic nylon bristles
- Robust aluminium handle
- Available in a range of lengths and diameters



Part No.	Description	Overall Length	Min. Tube Diameter	Max. Tube Diameter
8020N- 600	Narrow Brush	600mm	7mm	14mm
8020N-1100	Narrow Brush	1100mm	7mm	14mm
8020N-1600	Narrow Brush	1600mm	7mm	14mm
8020N-2100	Narrow Brush	2100mm	7mm	14mm

8020A- 600	Standard	600mm	15mm	30mm
8020A- 1100	Standard	1100mm	15mm	30mm
8020A- 1600	Standard	1600mm	15mm	30mm
8020A- 2100	Standard	2100mm	15mm	30mm

8020J-600	Wide Brush	600mm	30mm	45mm
8020J-1100	Wide Brush	1100mm	30mm	45mm
8020J-1600	Wide Brush	1600mm	30mm	45mm
8020J-2100	Wide Brush	2100mm	30mm	45mm

Quick Clip

Quick Clips provide an instant removable seal for use with layflat tubing or bags. Ideal for use in ATEX rated areas where a heat sealer can not be used.

- Seals bags fast
- Water and powder tight
- Range of sizes
- Robust
- Reusable
- Metal detectable option



Part No.	Sealing Length	Metal Detectable	Colour	Quantity Per Bag
8219A-110	110mm	No	White	100
8219A-220	220mm	No	White	100
8219A-330A	330mm	Yes	Blue	10

Drum Covers

Temporary Covers for Containers

The Sampling Systems range of Drum Covers are ideal for when you need to quickly seal a drum after sampling or dispensing.

The elasticated rim means they quickly fit around drums, kegs and barrels. Drum Covers are made from antistatic LDPE that is food grade (BRC/IOP approved). The covers are ideal at minimising cross contamination and they provide an extra protective cover to the top of the drum when it is not in use.

Drum Covers can also be used to minimise dust when sampling - just cut a small hole in the cover and then take your sample. The hole can be sealed by using one of our UA labels. (see pages 189 to 195).



- Light-weight temporary cover
- Made from an antistatic grade of LDPE
- Semi opaque
- Ideal for drums, kegs, bins, totes, IBCs etc.
- Quick and easy to apply
- Available from stock



Part No.	To suit Drum Diameter	Material	Pack Size
4222A-200	200 - 420mm	LDPE	100 covers
4222A-420	420 - 650mm	LDPE	100 covers

Sack Clip

Sealing sacks after sampling or dispensing is often tricky and difficult. Our new Sack Clip is a quick, simple and effective way of closing sacks. Simply close sack between the jaws of the Sack Clip.

- Quick and easy to apply
- Quick and easy to remove
- Ratchet mechanism and secondary positive lock for double security
- Robust
- Reusable
- Metal detectable option



Part No.	Metal Detectable	Sealing Length	Colour	Quantity Per Box
8010A-1	No	100mm	White	10
8010M-1	Yes	100mm	Blue	10