





The new SteriWare V-Spatula collection offers the widest choice so you can choose the length, shape and design to make sure that your sampling is correct every time.

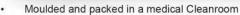
# TWO Designs For Perfect Sampling

V Spatula Type 1 Spatula has an open end

- · Ideal for general sampling and dispensing
- Suitable for free flowing and cohesive powders
- Ergonomic handle
- Free standing design

V Spatula Type 2 Spatula has a closed end

- · Ideal for sampling a fixed volume and general dispensing
- Suitable for free flowing and cohesive powders
- · Ergonomic handle
- Free standing design



- Made from FDA and EU conforming PS
- BSE/TSE free
- Individually bagged
- Full batch traceability
- Available sterile or non-sterile



# SteriWare V-Spatula Type 1



The Type 1 V-Spatula has the traditional open tip design. These spatulas are ideal for dispensing and sampling small quantities.

#### Narrow - 10mm wide

Part No.	Blade Length	Sterile	Blade Width	Overall Length	Colour	Material	Quantity per Box
8440N-100	100mm	No	10mm	200mm	White	PS	100
8440N-100S	100mm	Yes	10mm	200mm	White	PS	100
8440N-150	150mm	No	10mm	230mm	White	PS	100
8440N-150S	150mm	Yes	10mm	230mm	White	PS	100
8440N-250	250mm	No	10mm	330mm	White	PS	100
8440N-250S	250mm	Yes	10mm	330mm	White	PS	100

#### Standard - 20mm wide

Part No.	Blade Length	Sterile	Blade Width	Overall Length	Colour	Material	Quantity per Box
8440A-100	100mm	No	20mm	200mm	White	PS	100
8440A-100S	100mm	Yes	20mm	200mm	White	PS	100
8440A-150	150mm	No	20mm	230mm	White	PS	100
8440A-150S	150mm	Yes	20mm	230mm	White	PS	100
8440A-250	250mm	No	20mm	330mm	White	PS	100
8440A-250S	250mm	Yes	20mm	330mm	White	PS	100

# SteriWare V-Spatula Type 2



The Type 2 V-Spatula not only has a special closed tip but is designed to be free standing. This means that it is perfect for weighing small quantities of powders and granules.

#### Narrow - 10mm wide

Part No.	Blade Length	Sterile	Flat Filled Volume	Blade Width	Overall Length	Colour	Material	Quantity per Box
8115N-100	100mm	No	1.5ml	10mm	200mm	White	PS	100
8115N-100S	100mm	Yes	1.5ml	10mm	200mm	White	PS	100
8115N-150	150mm	No	2.5ml	10mm	230mm	White	PS	100
8115N-150S	150mm	Yes	2.5ml	10mm	230mm	White	PS	100
8115N-250	250mm	No	4ml	10mm	330mm	White	PS	100
8115N-250S	250mm	Yes	4ml	10mm	330mm	White	PS	100

#### Standard - 20mm wide

Part No.	Blade Length	Sterile	Flat Filled Volume	Blade Width	Overall Length	Colour	Material	Quantity per Box
8115A-100	100mm	No	10ml	10mm	200mm	White	PS	100
8115A-100S	100mm	Yes	10ml	10mm	200mm	White	PS	100
8115A-150	150mm	No	15ml	10mm	230mm	White	PS	100
8115A-150S	150mm	Yes	15ml	10mm	230mm	White	PS	100
8115A-250	250mm	No	25ml	10mm	330mm	White	PS	100
8115A-250S	250mm	Yes	25ml	10mm	330mm	White	PS	100



# 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 robust, shatter-proof polystyrene (PS). The handle is designed to be comfortable to use, even if sampling for several hours.

The Powder Spatula is manufactured and packed in a Cleanroom and so can be used straight from the bag. They are all packed in our ultra strong packaging 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 Cleanroom
- 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 10-6) and non-sterile











Part No.	Blade Length	Colour	Overall Length	Sterile	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

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 and food industries.

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 56 for details.





Individually Bagged

FDA & EU 10/2011 Conforming Materials

StarlMare\*

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	Sterile	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
8095H-150	150mm	White	230mm	No	HDPE	100
8095H-150S	150mm	White	230mm	Yes	HDPE	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 Cleanroom
- 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 10-6) and non-sterile















Part No.	Blade Length	Colour	Overall Length	Sterile	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 Spatula 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.

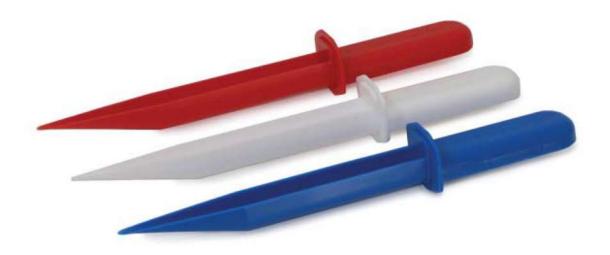
The cupped spatula is ideal for production, quality checking and raw materials sampling. Robust shatter-proof design.

- Available in 2 convenient lengths.
- Available both non sterile and sterile (SAL 10-6)
- Moulded & packed in a class 100,000 Cleanroom
- 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.	Sterile	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.	Sterile	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.	Sterile	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 Micro-Spatulas Ideal for handling small quantities of powders & granules

- Moulded & Packed in a Cleanroom Individually Bagged, 100 per Box Made from FDA & EU 10/2011 Conforming Materials
- BSE/TSE Free
- Full Batch Traceability
- Available Sterile (gamma irradiated)

See page 21 for the full range

Part No.	Nominal Volume	Pre- Sterilised	Blade Width x Length
8015V-170	0.3ml	No	4 x 40mm
8015V-170S	0.3ml	Yes	4 x 40mm
8015N-170	0.5ml	No	6 x 40mm
8015N-170S	0.5ml	Yes	6 x 40mm
8015A-170	2ml	No	13 x 40mm
8015A-170S	2ml	Yes	13 x 40mm

