

Stainless Dipper GMP Correct Liquid Sampler

- 316 stainless steel construction
- Fully welded
- Satin finish

Stock No.	Nominal Volume	Length	Cup Diameter
675 5005A100	100ml	600mm	39mm
675 5005B100	100ml	1000mm	39mm
675 5005A250	250ml	600mm	64mm
675 5005B250	250ml	1000mm	64mm
675 5005A500	500ml	600mm	90mm
675 5005B500	500ml	1000mm	90mm





QUICK QUOTE

ONLINE PRICING

PTFE Dipper
Excellent Chemical Resistance - GMP correct



Stock No.	Nominal Volume	Cup Diameter	Handle
675 5100A100	100ml	55mm	600mm long - removable
675 5100A250	250ml	70mm	600mm long - removable
675 5100A500	500ml	80mm	600mm long - removable
675 5100A1000	1000ml	105mm	600mm long - removable

675 5100E600 Handle Extension rod - 600mm long

QUICK QUOTE

ONLINE PRICING

Chemical Dipper Robust Polypropylene Dipper

- Ideal for general industrial applications
- Durable polypropylene construction

Part No. Beaker Volume Overall Length 250ml 1000mm 675 5065F250 675 5065F500 500ml 1000mm 675 5065F1000 1000ml 1000mm

QUICK QUOTE ONLINE PRICING



Utility Dipper

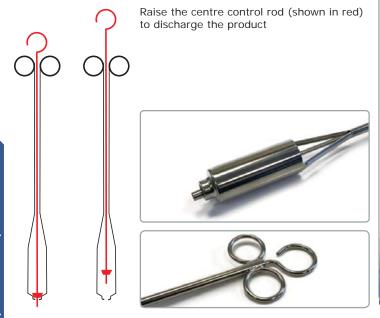
Simple Liquid Sampler

An all stainless steel sampler suitable for sampling liquids and suspensions.

- Takes a sample at the surface of the liquid
- Made from 304 Stainless steel

Operation

- 1. Insert the sampler into the product. The liquid will flow into the sampler.
- 2. Withdraw the sampler from the product
- 3. Raise the centre control rod to discharge the sample





Stock No.	Length	Volume	Cup Diameter
675 5170A50	460mm	50ml	32mm
675 5170A100	540mm	100ml	32mm

QUICK QUOTE





Multi Dipper 2

Multilevel Liquid Sampler

The Multi Dipper 2 is the ideal solution for taking liquid samples from different levels. The sample collection bottles remain closed until the operator uses the control chain to remove the stoppers.

High security stainless steel shackles are used to secure the plugs to the control chain

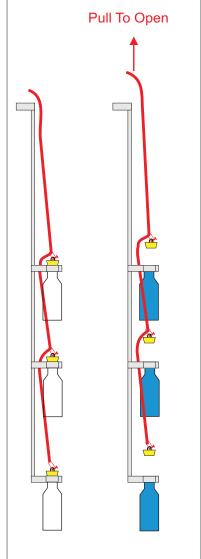
Product contact parts are:

Sampler frame 316ss
Control Chain 316ss
Plugs 316ss
Plug Shackles 316ss
Sample Bottle HDPE



Operation

- 1. Screw the bottle into the holders
- 2. Insert the plugs into the tops of the sample bottles
- 3. Connect the Control Chain to the plugs
- 4. Insert the assembled sampler into the liquid to be sampled
- 5. Pull on the Control Chain to open the bottles
- 6. Remove from the liquid tank



Special sizes and designs are available on request

Stock No.	Length	Bottles		
675 5045A1000	1000mm	3 x 250ml included (675 8165A250)		
675 5045A1500	1500mm	3 x 250ml included (675 8165A250)		
675 5045A2000	2000mm	3 x 250ml included (675 8165A250)		
675 8165A250	Spare sample bottle	Spare sample bottle - HDPE - 250ml		

QUICK QUOTE





Enviro Dipper

The Enviro Dipper is a simple and yet effective method of taking a surface sample. Simply lower the bucket into the liquid.

The stainless steel bucket can be ordered with either a stainless steel chain or a braided polypropylene cord.

STOCK NO	DESCRIPTION
675 A724300	Stainless Steel Bucket - 300ml - 304ss
675 5070S10	Chain - 316 stainless steel - 10m - with 316ss shackle
675 5070S25	Chain - 316 stainless steel - 25m - with 316ss shackle
675 5070S50	Chain - 316 stainless steel - 50m - with 316ss shackle
675 5070P10	Braided Cord - Polypropylene 10m
675 5070P25	Braided Cord - Polypropylene 25m
675 5070P50	Braided Cord - Polypropylene 50m
675 5070D04	Standard heavy duty hand reel

QUICK QUOTE







PTFE Mini Dipper Excellent Chemical Resistance - GMP correct

Ideal for surface sampling small volumes of liquids

- PTFE construction
- Chemically resistant



Stock No.	Volume	Diameter	Handle
675 5100A10	10mm	25mm	155mm long - fixed in place

QUICK QUOTE

ONLINE PRICING

Disposable Ladle





Stock No.	Volume	Diameter	Pre-Sterilized	Material	Per Box
675 8053H50	50 ml	48 mm	No	HDPE	40
675 8053H50S	50 ml	48 mm	Yes	HDPE	40

QUICK QUOTE

ONLINE PRICING

Stainless Ladle

- Satin finish
- 304 or 316 stainless steel
- All stainless steel construction
- Crevice free construction





Stock No.	Stainless Steel	Bowl Volume	Bowl Diameter	Handle Length
675 A326150	316	150ml	88mm	370mm
675 A32450	304	50ml	63mm	275mm
675 A324120	304	120ml	82mm	345mm
675 A324150	304	150ml	92mm	350mm
675 A324200	304	200ml	100mm	365mm

QUICK QUOTE

Efficient surface sampling of liquids

The disposable ladle is designed to quickly and efficiently take surface samples from liquids. They are molded and packed in a Cleanroom and can be used straight from the bag.

The one piece molded design has been specially made to fit 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. They are available in both natural HDPE or blue polypropylene (PP).

- Manufactured and 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
- Available from stock







www.qclabequipment.com

HDPE - Natural

Part No.	Nominal Volume	Cup Diameter	Length	Sterile	Box Quantity
675 8053H50	50ml	48mm	260mm	No	40
675 8053H50S	50ml	48mm	260mm	Yes	40

PP (Polypropylene) - Natural

Part No.	Nominal Volume	Cup Diameter	Length	Sterile	Box Quantity
675 8053P100	100ml	43mm	453mm	No	40
675 8053P100S	100ml	43mm	453mm	Yes	40

PP (Polypropylene) - BLUE

Part No.	Nominal Volume	Cup Diameter	Length	Sterile	Box Quantity
675 8053B50	50ml	48mm	260mm	No	40
675 8053B50S	50ml	48mm	260mm	Yes	40

ONLINE PRICING

QUICK QUOTE

ULTRA Ladle - HDPE

Double Bagged for Demanding Applications

- ✓ Made from HDPE
- ✓ USP Class 661.1, FDA and EC conforming
- ✓ BSE/TSE free
- \checkmark Double Bagged
- ✓ Made and packed in a Cleanroom

Part No.	Nominal Volume	Diameter	Sterile	Box Quantity
675 9053H50S	50ml	48mm	Yes	25



