

## Stainless Dipper (316Lss)

Volume 50ml to 500ml

**New sizes**



- 316L stainless steel construction
- Fully welded
- Bright Polish

Part No.	Nominal Volume	Overall Length	Outside Cup Diameter	Material
5005A-50	50ml	600mm	32mm	316L ss
5005A-100	100ml	600mm	39mm	316L ss
5005A-250	250ml	600mm	64mm	316L ss
5005A-500	500ml	600mm	90mm	316L ss
5005B-50	50ml	1000mm	32mm	316L ss
5005B-100	100ml	1000mm	39mm	316L ss
5005B-250	250ml	1000mm	64mm	316L ss
5005B-500	500ml	1000mm	90mm	316L ss
5005C-50	50ml	1500mm	32mm	316L ss
5005C-100	100ml	1500mm	39mm	316L ss
5005C-250	250ml	1500mm	64mm	316L ss
5005C-500	500ml	1500mm	90mm	316L ss

## Stainless Ladle (304 or 316Lss)

Volume 50ml to 200ml

**New sizes**



- Bright Polish
- 304 or 316L stainless steel
- Crevice free construction

Part No.	Nominal Volume	Bowl Diameter	Handle Length	Material
A326-50	50ml	62mm	300mm	316L ss
A326-150	150ml	88mm	325mm	316L ss
A324-50	50ml	62mm	215mm	304 ss
A324-120	120ml	82mm	270mm	304 ss
A324-150	150ml	92mm	270mm	304 ss
A324-200	200ml	101mm	270mm	304 ss

## Bailers



- Crevice free
- Satin finish
- Flat cut rim on bowl
- 316L Stainless Steel



Part No.	Nominal Volume	Max. Bowl Diameter	Overall Length
A296-1	1 litre	170mm	285mm
A296-2	2 litre	215mm	340mm
A296-4	4 litre	270mm	415mm

## In-Stream Sampler



The In-Stream Sampler is a useful piece of equipment for taking samples from a product that is flowing. Alternatively it can be used to take samples directly from containers or vessels.

The In-Stream Sampler is made from robust 316L stainless steel. It can be used for sampling both powders and liquids.

- Multi purpose sampler
- 316L stainless steel
- Crevice free interior
- Available from stock
- Polished finish



Part No.	Nominal Volume	Internal Diameter	Handle Length
A996-500	500ml	80mm	1000mm