

Stainless Dipper

GMP correct Liquid Sampler

A high quality, crevice-free dipper suitable for sampling a wide range of liquids.

Suitability: Liquids (low, medium & high viscosity)

Material: 316L stainless steel

Operation: Insert Dipper into liquid. Take sample



Part No.	Nominal Volume	Overall Length	Outside Cup Diameter
5005B-100	100ml	1000mm	50mm
5005B-250	250ml	1000mm	65mm
5005B-500	500ml	1000mm	90mm

Other handle lengths available on request

PTFE Dipper

Highly resistant Liquid Sampler

The PTFE Dipper is ideal for sampling aggressive chemicals.

Suitability: Liquids (low, medium & high viscosity)

Material: Sampling Cup: PTFE
Handles & extension rods: PTFE coated steel rod

Operation: Insert Dipper into liquid. Take sample

To increase the effective length of the sampler use extension rods.

Note: Extension rods can only be used with the 600mm long removable handles.



Part No.	Nominal Volume	Cup Diameter	Cup Height	Handle
5100A-10	10ml	25mm	34mm	with 155mm long handle - fixed in place
5100A-100	100ml	55mm	65mm	600mm long - removable
5100A-250	250ml	70mm	95mm	600mm long - removable
5100A-500	500ml	80mm	125mm	600mm long - removable
5100A-1000	1000ml	105mm	155mm	600mm long - removable
5100E-600	Extension rod - 600mm long (not suitable for use with 5100A-10)			