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Containers, Water Sampling

- Manufactured from Polyethylene Terephthalate (PETG) the water sampling bottles are virtually unbreakable and have the clarity of glass with an octagonal design
- The sampling bottles feature a wide neck to facilitate sample collection and testing, clear moulded graduations and a volume accuracy of +/- 2% of total volume
- All water sampling bottles are guaranteed sterile by gamma irradiation
- Bottle cap is tamper evident, leak-tested, the seal is broken on first use to ensure a sterile uncontaminated bottle
- All water sampling bottles have a printed label which shows the lot number and expiry date
- Sodium thiosulphate, to neutralise free or residual chlorine is pre-dosed in all the bottles. The dose will make 0.01% sodium thiosulphate solution when the bottle is filled to labelled capacity

Catalogue No	Description	Volume, ml	Height with Cap, mm	Cap dia. mm	Pack qty.
C557-800	Water sampling container, dosed with Sodium Thiosulphate	250	175	40	152
C557-804	Water sampling container, undosed	250	175	40	152
C557-808	Water sampling container, dosed with Sodium Thiosulphate	500	207	32.15	80
C557-812	Water sampling container, undosed	500	207	32.15	80
C557-816	Water sampling container, dosed with Sodium Thiosulphate	1000	215	40	60
C557-820	Water sampling container, undosed	1000	215	40	60



Dippas®

- Manufactured from selected virgin materials in either clear or blue polystyrene
- The long handle neatly snaps off after sampling to leave a secure sample container with a flow-seal cap
- All Dippas® are individually wrapped and guaranteed sterile by gamma irradiation

Catalogue No	Description	Vol, ml	Overall height, mm	Cap dia. ml	Pack qty.	Case qty.
D366-430	Dippa sampler with integral 200mm handle	30	93.1	30.1	1	50
D366-433	Blue Dippa sampler with integral 200mm handle	30	93.1	30.1	1	50
D366-436	Dippa sampler with integral 385mm handle	100	76.4	50.1	1	100
D366-439	Blue Dippa sampler with integral 385mm handle	100	76.4	50.1	1	100
D366-442	Dippa sampler with integral 330mm handle	250	120.6	65.1	1	50
D366-445	Blue Dippa sampler with integral 330mm handle	250	120.6	65.1	1	50



Sample Dippers, Stainless Steel

Suitable for sterilisation by autoclaving. Cups are crevice free.

Catalogue No	Cup style	Capacity, ml	Handle length, mm
S252-513	Tapered	120	380
S252-515	Straight	230	508
S252-517	Tapered	300	380

Balers, Modular, Polypropylene

- Modular tubular handle system allows user to choose a specific handle length
- High degree of chemical resistance
- Autoclavable to 135PC

Catalogue No	Description
S252-551	100ml PP Beaker with connection boss
S252-555	250ml PP Beaker with connection boss
S252-559	500ml PP Beaker with connection boss
S252-563	1000ml PP Beaker with connection boss
S252-567	1 Metre screw fit handle length
S252-571	Handle connector
S252-575	Finishing connector



Water Samplers, Polypropylene (PP)

- For sampling of water at depths up to 60 metres
- PP plugs are fitted with adjustable nylon cord
- Will accept a bottle for BOD tests

Catalogue No	Capacity, ml	Net Weight, kg	Overall o.d. mm
S252-622	1400	3.75	120
S252-626	2000	5	165
S252-630	5000	9	165
S252-634	1000	4	93



Scoops, Polypropylene

- Top is flat for levelling off powders
- Base is flat enabling scoops to stand horizontally
- Capacity is clearly moulded on each size

Catalogue No	Capacity, ml	Overall length, mm	Pack qty.
S270-112	2	60	5
S270-114	5	82	5
S270-116	10	102	5
S270-118	25	137	5
S270-120	50	160	5
S270-122	100	198	5
S270-124	250	259	5
S270-126	500	315	5
S270-128	1000	385	1



Scoops, Round Bottom, Stainless Steel

Catalogue No	Length, mm	Capacity, ml
S270-343	90	32
S270-347	105	37



Scoops, Cylindrical, Stainless Steel

Catalogue No	Dia. x length (excl. handle), mm	Capacity, ml
S270-362	50 x 100	100
S270-364	75 x 150	250
S270-366	100 x 200	500
S270-368	115 x 230	1000



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