

Sampling Systems SteriWare® Scoops



- Highly visible blue food grade polypropylene in order to be easily spotted if they are left behind in the powder, in line with HACCP guidelines
- Manufactured and packed under full cleanroom conditions, conform to SAL 10⁻⁶
- Can be used straight from the bag
- Robust, ergonomic handles are positioned high up the body to keep the hand away from the powder
- Supplied with full documentation, including batch certificate of conformity and irradiation certification

Code	Alt Ref	Capacity, mL	Sterility	Pack	Price
SAM1203	8045B-60	60	Non sterile	100	£93.00
SAM1204	8045B-60S	60	Sterile	100	£116.00
SAM1205	8045B-125	125	Non sterile	100	£125.00
SAM1206	8045B-125S	125	Sterile	100	£173.00
SAM1207	8045B-250	250	Non sterile	85	£119.00
SAM1208	8045B-250S	250	Sterile	85	£148.00
SAM1209	8045B-500	500	Non sterile	100	£101.00
SAM1210	8045B-500S	500	Sterile	100	£122.00
SAM1211	8045B-1000	1000	Non sterile	100	£90.00
SAM1212	8045B-1000S	1000	Sterile	100	£127.00
SAM1213	8045B-2500	2500	Non sterile	60	£60.00
SAM1214	8045B-2500S	2500	Sterile	60	£108.00



Endecotts Minor 200 Sieve Shaker



Developed and manufactured to combine low cost with the benefits of a well designed and engineered shaker. It incorporates many features usually found only on larger, more expensive models, but it remains compact and genuinely portable. The sieve stack is held firmly in position by a clamping belt system. Removing it allows the whole unit to be stored in a space less than 200mm high.

- Electromagnetic drive for quiet and virtually maintenance free operation
- Compact, portable and easy to use
- Analog 0 – 60 minute timer
- For dry sieving only
- Complies with the requirements of AASHTO T 27



Code	Model	Range, mm	Amplitude, mm	Suitable for Sieve Ø, mm	Max Sieves (full/half height)	Price
SI3072	Minor 200	0.038 - 125	1.6 (fixed)	100, 200	8/16	£1243.00

Endecotts Octagon 200 Sieve Shaker



Suitable for all sieving tasks in laboratories as well as onsite and provides optimum sieving action for fast and reproducible results. It is robust, compact and sufficiently lightweight to be portable. Its electromagnetic drive combined with a 3D sieving motion ensures excellent separation efficiency in a short amount of time. A digital display as well as a quick release clamping system make operation very easy and straightforward.

- Easy to use sieve clamping system
- Suitable for dry and wet sieving
- 10 amplitude settings
- Digital 00:10 – 99:50 minute timer
- 3D sieving motion allows for high separation efficiency and non blinding sieving action
- No mechanical moving parts
- Compact and portable



Code	Alt Ref	Range, mm	Amplitude, mm	Suitable for Sieve Ø, mm	Max Sieves (full/half height)	Price
SI3074	OCT200/23050	0.02 - 125	0 - 3 in 10 steps	100, 200	8/16	£2728.00