



SAMPLING SCOOPS

Sampling scoops with handle. Handle has wood reinforcement. Scoop is molded on and has one spout and a 1000 ml capacity. End of handle has a hook for hanging.

Length (ft)	NCL #	Price/ea
3	SB-903	60.70
6	SB-906	72.15
12	SB-912	121.30

ECONOMY SAMPLING SCOOPS

Economy version of the above. 500 ml polypropylene cups have two spouts and are threaded onto the handle. End of handle has a hook for hanging.

Length (ft)	NCL #	Price/ea
3	SE-823	40.00
6	SE-826	53.00

REPLACEMENT SCREW-ON CUPS

SE-830 **9.45/ea**



NASCO SWING SAMPLER

If you need to collect a sample from a horizontal flowing stream, such as a sewer, the new Nasco Swing Sampler is just what you need! A 960 ml bottle is attached by a swivel joint to a 6-foot handle, which telescopes up to 12 feet. The end of the sampler swings, allowing collection from different angles, including 90°.

S-900G **100.20/ea**

SPARE PARTS FOR S-900G		
Description	NCL #	Price/ea
Large Snap Ring (for 960 ml bottle)	S-900LSR	7.05
Small Snap Ring (for 500 ml bottle)	S-900SSR	5.20
Bottle Holder with Swivel	S-900END	42.45
500 ml bottle	B-662	1.40
960 ml bottle	B-664	1.90





SCOOPULA

Curved stainless steel with semi-pointed end.
Works better than spatulas for larger quantities.

SV-210 **2.70/ea**



SAMPLE SCOOP FOR WHIRL-PAK BAGS

Designed for collecting liquid samples. Two clips on the end will hold a variety of bag sizes. 18" handle is coated with a powder finish to provide durability.

WS-100 **12.10/ea**

SCOOPS

Molded polypropylene; rigid, strong and smooth. Steam autoclavable at 121°C (250°F).

Bowl Size	Handle	Capacity	NCL#	Price/ea	Price/pk
2 ³ / ₈ " x 1 ¹ / ₈ " x 1"	1 ¹ / ₄ "	22 cc	LS-500	1.00	10.00/12
3" x 1 ¹ / ₂ " x 1"	4"	60 cc	LS-501	2.40	24.00/12
3 ¹ / ₂ " x 1 ¹ / ₂ " x 1 ¹ / ₄ "	1 ⁷ / ₈ "	75 cc	LS-502	2.40	24.00/12
3 ⁵ / ₈ " x 1 ⁷ / ₈ " x 1 ³ / ₈ "	4"	100 cc	LS-503	2.40	24.00/12
5" x 2" x 2"	2 ¹ / ₂ "	200 cc	LS-504	2.40	24.00/12
8" x 4 ³ / ₄ " x 3"	4"	1100 cc	LS-505	5.45	27.05/6



LAB SCOOPS

Small lab scoops ideal for dispensing indicators and some other reagents. The 0.15 ml size is useful for dispensing indicators such as EBT and Murexide. The 1.00 ml size has a line at 0.50 ml, and is handy for dispensing Ammonium or Potassium Persulfate in Phosphate digestions.

Capacity (ml)	NCL #	Price/ea
0.15	SM-015	0.50
1.00	SM-100	0.70

