



Sample Thief

Hand Controlled Liquid Sampler

Polyethylene sampler has tapered tips welded to a 29mm (1 $\frac{1}{8}$ ") diameter tube, 91cm (36") long. End openings are 4.7mm ($\frac{3}{16}$ ") diameter. Overall length 105cm (41 $\frac{1}{2}$ "). Other sizes made to order.

| CATALOG NO. | PRICE/EACH |
|-------------|------------|
| F37878-0000 | \$61.00 |



Safety Acid/Caustic Samplers

Retrieve Samples from Large Volume Tanks

Excellent for sampling from tank cars, tank trucks and barges, these samplers are well suited for sodium hydroxide, potassium hydroxide, hydrochloric acid, acetic acid, formaldehyde, sulfuric acid, etc. A 500cc (16oz) polyethylene bottle is screwed onto a 10cm (4") long, 38mm (1 $\frac{1}{2}$ ") diameter bar which has a slot for fluid entry. The upper end of the bar is threaded to accept the handle.

| CATALOG NO. | DESCRIPTION | PRICE/EACH |
|-------------|--|------------|
| H37801-0000 | With .9m (3ft.) handle (one-piece) | \$99.00 |
| H37802-0000 | With 4.4m (8ft.) handle (two-piece screw joint) | 150.00 |

Replacement Bottles 500cc (16oz), Catalog No. F10611-0016



Liquid Sampler

Bottom Valve for Convenient Emptying

A 50ml liquid sampler made for immersion into a can, bottle, tank, vat, etc. The nickel-plated brass cup and tubular handle with finger grips are 45cm (17 $\frac{1}{2}$ ") long. A center rod with finger ring actuates a valve in the bottom of the cup for rapid and convenient emptying when sample is retrieved. Overall length 50cm (19 $\frac{1}{4}$ "), cup diameter 32mm (1 $\frac{1}{4}$ ").

| CATALOG NO. | PRICE/EACH |
|-------------|------------|
| H37827-0000 | \$123.30 |

Ideal For Viscous Liquids

Tapered Plug Sampler

Punctures Packaging to Get Samples

A smooth, tapered, stainless sampler for extracting a "plug" of material from bags or blocks of cheese, grease, soap, clay, etc. The sharp end of the satin finish sampler will cut through a bag or box. Twisting the handle one-half turn will cut out a plug of material 152mm (6") long tapering from 17mm ($\frac{11}{16}$ ") to 12.5mm ($\frac{1}{2}$ "). Overall length 191mm (7 $\frac{1}{2}$ "). T handle 70mm (2 $\frac{3}{4}$ ").



| CATALOG NO. | PRICE/EACH |
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| H37826-0000 | \$57.90 |

Three Zone Powder Sampler

Extract Samples at 3 Levels from One Container

For proper sampling of powders, pellets and other friable materials which may become non-homogeneous in bags, this three zone sampler is invaluable. Made of 19mm ($\frac{3}{4}$ ") diameter anodized aluminum with a sharp stainless steel point. The Sampler is 56cm (22") long and has three ports 76mm (3") apart. The ports are 76mm (3") long x 10mm (.39") wide with a volume of 9cc. The distance from the point to the first port is 43mm (1 $\frac{3}{4}$ "). The T handle is turned to close the sample cells and the steel point is inserted through the bag wall. When the sampler is in deep enough to cover the three cells, a half turn of the handle allows samples to enter. The handle is then returned to the original position. The sampler is removed and the three samples transferred into containers for analysis.



| CATALOG NO. | PRICE/EACH |
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| H37829-0000 | \$137.55 |

Needlepoint Sampler

Minimize Damage When Taking Samples from Bags

Especially useful for single samples from polyethylene or paper bags, the needle point sampler punctures the bag with minimum damage, enters a maximum of 28cm (11") deep, and is pulled out with sample ready to be poured out of the hollow handle. Made of chrome-plated brass with a screw-on anodized aluminum handle. Overall length is 41cm (16"), diameter 22mm ($\frac{7}{8}$ ").



| CATALOG NO. | PRICE/EACH |
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| H37831-0000 | \$187.59 |