

Liquid Sampler

Catalog No. 37827-0000

1. Be sure that the sampler is clean and free of foreign matter that might be left from packing materials.
2. The Sampler has 2 finger grips and a center ring.
3. Hold the finger grips with two fingers and put the thumb through the center ring.
4. Squeeze the center ring downward to make sure that the plunger closes tightly at the bottom.
5. Insert the cup of the Sampler into the liquid.
6. Withdraw the Sampler from the fluid and hold it over a beaker or other collecting vessel.
7. Raise the ring with the thumb to release the fluid.
8. The plunger may be unscrewed from the center rod for easier cleaning.



You May Also be Interested in:

Long-Handled Dippers

For easy sampling from tanks, vats, lakes, etc., these high-density polyethylene dippers will not rust or corrode and provide excellent chemical resistance. 29mm (1 1/8") diameter handle is welded to the rigid bowl at a 45 degree angle. The 3.7M (12 ft) handle is available in one piece or two-piece screw-together construction. The end of the handle has a hook for hanging. Orders may be customized by substituting scoops in place of cups. Other styles made to order. 12 per case.

Catalog No.	Bowl Size	Handle Length	Handle
F36780-0016	500cc (16oz)	91cm (3 ft)	1 piece
F36781-0016	500cc (16oz)	183cm (6 ft)	1 piece
F36782-0016	500cc (16oz)	366cm (12 ft)	2 pieces
F36782-0116	500cc (16oz)	366cm (12 ft)	1 piece*
F36780-0032	1000cc (32oz)	91cm (3 ft)	1 piece
F36781-0032	1000cc (32oz)	183cm (6 ft)	1 piece
F36782-0032	1000cc (32oz)	366cm (12 ft)	2 pieces
F36782-0132	1000cc (32oz)	366cm (12 ft)	1 piece*

*One piece handles measuring 12 ft. cannot be shipped via small package carrier.



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