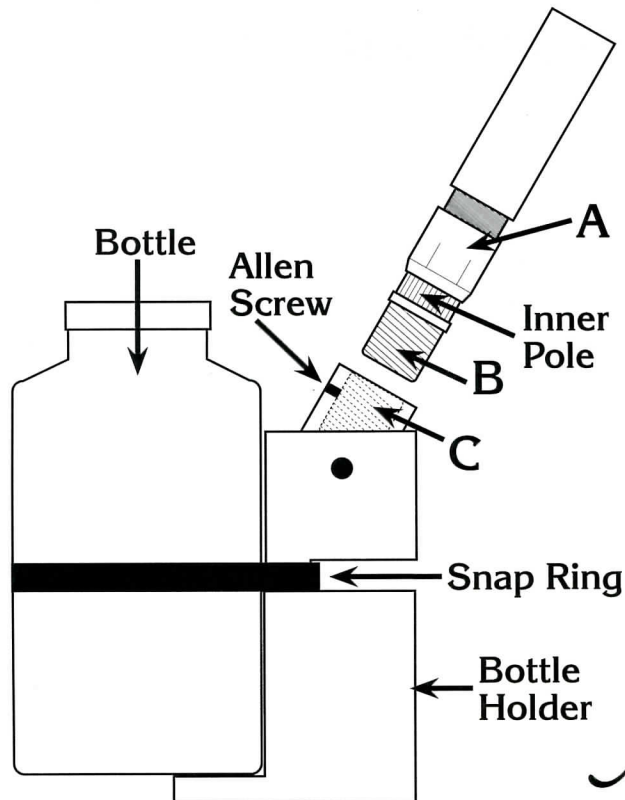


Nasco Swing Sampler Information Sheet

B01310WA and B01366WA

The NASCO Swing Sampler is designed for collecting liquid samples from a horizontal flowing stream such as a sewer. It allows collection from various angles, including 90°. Different sizes of bottles/containers may be attached to the bottle holder, allowing for a variety of applications. A 960 ml bottle is provided with the Swing Sampler and NASCO also offers a 500 ml bottle and corresponding snapper ring. The pole can be extended up to 12 feet (3.66 m) (B01310WA) or 24 feet (7.32 m) (B01366WA), providing flexibility for sampling in a variety of situations.



ASSEMBLY INSTRUCTIONS

A. To connect the pole to the bottle holder:

1. Locate part B (on the pole) and part C (on the bottle holder).
2. Turn part B clockwise into part C until it is snug.
3. Use the supplied Allen wrench to tighten the Allen screw located in the inner pole screw threads of the bottle holder.

ASSEMBLY IS NOW COMPLETE

Nasco

Fort Atkinson, Wisconsin 53538-0901
Modesto, California 95356-9318
Call Toll Free: 800-558-9595
In Canada, call: 800-668-0600

**Also Available
from
Nasco ...**



Nasco Sampling Line B01368WA

If the liquid is a long way down, use the NASCO Sampling Line to reach it. With 25 ft. (7.62 m) of nylon cord, this unit will go a long way to collect a sample — more line can be added if necessary. The heavy urethane bag holder will submerge the bag below the surface for easy sample collection. Specially designed to hold any size Whirl-Pak® bag, the holder uses a retainer ring to secure the bag firmly in place. Even in a fast flowing stream, the bag will not come loose. The unit comes in a plastic case with three sizes of retainer rings to hold the bags. Sh. wt. 3.31 lbs. (1.50 kg).



Nasco Sampling Pole B01367WA

When collecting a sample in a Whirl-Pak® bag, but it is hard to reach the material, let the NASCO Sampling Pole make the stretch. Specially designed to hold any size Whirl-Pak® bag, the holder uses a retainer ring to secure the bag firmly in place. Even in a fast flowing stream, the bag will not come loose. The fiberglass pole extends from 6 ft. to 12 ft. (1.82 m to 3.66 m), has a swinging end, and comes with three sizes of retainer rings to hold the bags. Sh. wt. 5 lbs. (2.30 kg).