

LOCKING COMBO® VALVE OPERATING INSTRUCTIONS

NOTE: VALVE CAN BE LOCKED WITH STEM IN **CLOSED** POSITION ONLY (STEM PULLED OUT).
BAGS ARE SUPPLIED WITH THE VALVE IN THE CLOSED AND UNLOCKED POSITION.

TO OPEN VALVE: PUSH valve stem in toward the bag. The valve is now OPEN. Bags are supplied with the stem in the CLOSED (PULLED OUT) position.

TO CONNECT TUBING: PUSH 3/16" or 1/8" I.D. tubing over end of stem approximately 1/8" to 1/4"

TO CLOSE VALVE: PULL stem outward until it stops. Stem will remain in the closed position unless force is applied to push the stem in. The valve is now CLOSED and NOT LOCKED.

TO LOCK VALVE IN CLOSED POSITION: With the stem in its outward position, turn the stem clockwise about 1/8 of a turn until it stops. The stem is now locked in its closed position, and can NOT be pushed downward. This prevents accidental sample loss during shipment.

TO UNLOCK VALVE: Turn stem counterclockwise about 1/8 of a turn until it stops. The stem can now be pushed in, opening the valve.

TO DISCONNECT TUBING: Pull tubing upward off stem or cut off tubing just above stem.

SYRINGE SAMPLING: Insert needle through orange septum in small hole in Valve Base. Take care to not puncture the opposite wall of the bag when inserting the needle.

