

Shield Device Procedures

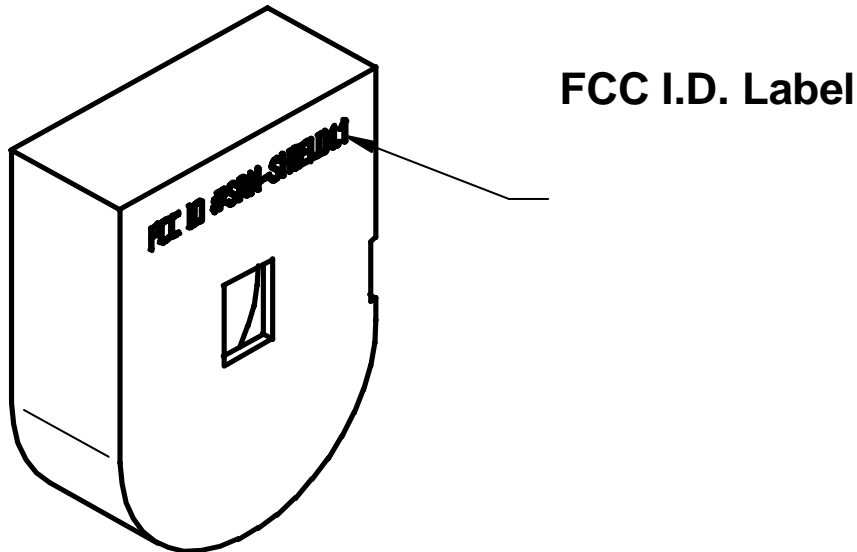
1. **Attaching the Shield Strap to a bottle:** Every bottle which is to be monitored must be forseen with a Shield Strap to which the Shield Device attaches.
 - a. To attach the Shield Strap, position it close to the top of the bottle neck, under the cap or cork ridge, at the most vertical part of the neck, with the curved part of the Shield holder towards the bottle neck. The 'latch handle' must be oriented facing downward.
 - b. Wrap the nylon band around the neck of the bottle and insert its end into and through the groove, as with a normal tie-wrap.
 - c. Using the tool provided, firmly tighten the nylon band. The ratcheting mechanism will hold and lock the Strap to the neck of the bottle.
 - d. With a twisting motion, use the tool to cut off the excess nylon band so that it no longer protrudes.
2. **Attaching a Shield Device:** Using the rails on the back of the housing, slip the Shield onto the Holder from right to left, with its rounded edge facing downward, until you hear a distinct 'click' as it latches into place.
3. **Removing a Shield Device:** To remove a Shield Device from its bottle, press the latch handles towards the bottle, releasing the lock, and slide the Shield off the holder from left to right.
4. **Rule 1:** All bottles at the Bar must have a Shield Device attached at all times.
5. **Rule 2:** When a bottle is emptied, its Shield Device must be removed from the empty bottle and attached to a new bottle of the same Brand.
6. **Rule 3:** Please store all bottles, full or empty, in the upright position, as long as a Shield Device is attached.



FCC ID: SRN-SHIELD1-1

WARNING: This device operates under Part 15 of the FCC rules. Any modification of this device not expressly authorized by Bottle Metrics may void the user's authority to operate this device.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



For assistance, please contact Beverage Metrics Customer Support at (866) 227-7857 or on the Web at: www.Beveragemetrics.com
