

## **3M™ WIBGET™ Heat Stress Monitor RSS-214 –Sensor Maintenance**

**The 323-5020 is the Wet Bulb Kit.** The Wet Bulb Kit contains demineralizer, replacement wicks and sponges.

**The Wick** should be replaced when it is discolored, stiff or will not wet. To replace it:

- a) Pull the wick and its sponge straight upward over the sensor.
- b) Slide a new wick over the sensor such that it is snug over the tip and reaches the bottom of the reservoir.
- c) To prevent water spillage, a snug fitting sponge should be placed over the wick-encased sensor and positioned in the mouth of the reservoir.
- d) Dampening the sponge and wick helps make removal and replacement easier.

For maximum accuracy and extended wick life, distilled water (available from most pharmacies) or demineralized tap water should be used. If using **the Demineralizer**, follow the instructions provided with it very carefully.

### **Cleaning the monitor:**

The WIBGET Monitor external surfaces should be cleaned with a soft wipe/tissue dampened with a mild detergent in warm water solution. Avoid the use of harsh cleaning materials, abrasives and other organic solvents. These materials may permanently scratch and damage the display window, labels or instrument housing.

### **Storage**

- a) Remove each sensor by pulling straight up (DO NOT TWIST) on the connector collar.
- b) Empty the wet bulb reservoir.
- c) Squeeze excess water from the wet bulb sponge.
- d) Return all items to the proper location in the container.