Introducing:

Isopropyl Alcohol Lubricant for Transonic® Flow/dilution Sensors

- Transonic has validated and approved the use of 70% isopropyl alcohol as a lubricant for Transonic Hemodialysis Flow/dilution Sensors
- Meets system specifications for signal strength and accuracy versus Vaseline®
- Faster, easier procedure with the antiseptic benefits of 70% isopropyl alcohol

transonic
THE MEASURE OF BETTER RESULTS.

AMERICAS
Transonic Systems Inc.
Tel: +1 607-257-5300
Fax: +1 607-257-7256
support@transonic.com

EUROPE EC REP
Transonic Europe B.V.
Tel: +31 43-407-7200
Fax: +31 43-407-7201
europe@transonic.com

CE 0086

Instructions For Use

70% Isopropyl Alcohol Lubricant for Transonic Hemodialysis Flowsensors

1. Open the door of the first paired Flow/dilution Sensor.
2. Place the tubing segment to be inserted next to the Flow/dilution Sensor. The arrow on the Sensor must point in the direction of flow.
3. Open a 70% isopropyl alcohol wipe (prep pad).
4. Wipe the entire circumference of the tubing segment which will be inserted into the Flow/dilution Sensor.
5. Immediately insert this tubing segment into the Flow/dilution Sensor and close the door. The alcohol evaporates from the tubing surface in a few seconds. It is important to wipe, insert tubing, and close door as a continuous sequence.
6. Repeat for the second paired Flow/dilution Sensor and tubing segment.
7. When the Hemodialysis Monitor has been turned on and a patient is being measured, a Signal Strength indicator will display in the upper left of the Monitor screen. Verify that this Signal Strength indicator is green. This means that the paired Flow/dilution Sensors have adequate contact with the tubing. If the Signal Strength indicator is not green, repeat the [wipe-insert-close] sequence to achieve proper contact.

transonic
THE MEASURE OF BETTER RESULTS.