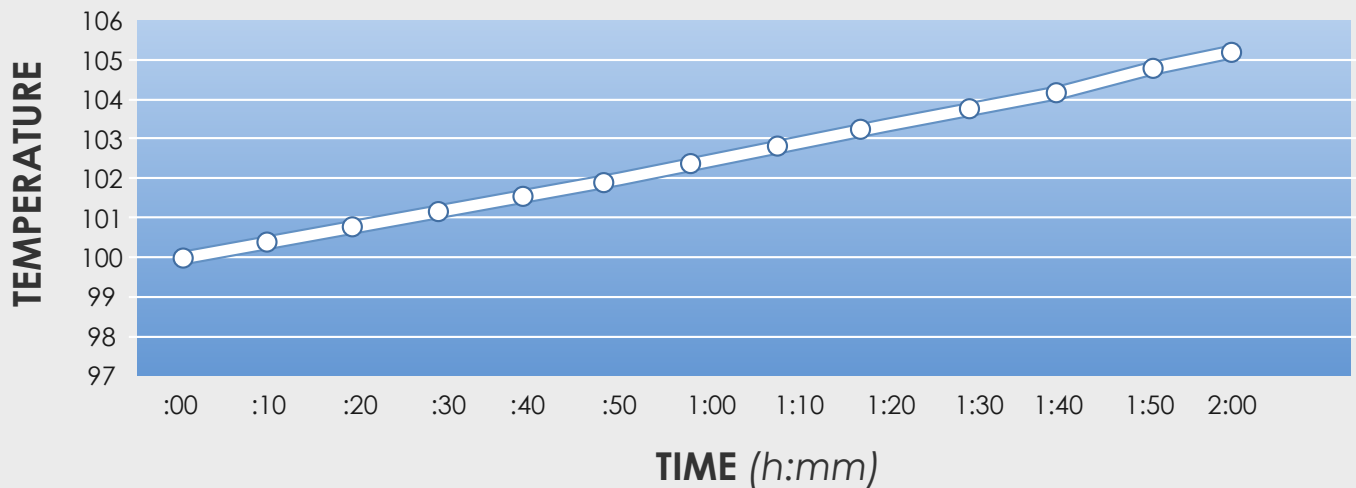# NuWhirl™

Engineered and supported by people you trust

Infusion® Microbubble Heat Generation

TIME (h:mm)	:00	:10	:20	:30	:40	:50	1:00	1:10	1:20	1:30	1:40	1:50	2:00
TEMPERATURE	100.0	100.4	100.8	101.2	101.6	102.0	102.5	102.9	103.4	103.8	104.2	104.8	105.2

Test Procedure

Equipment used: Pico Technology TC-08 Data Logger, Type "J" thermocouples

1. Add bath water to tub at 100°F
2. Place thermocouple into bath water located approximately 6 inches below water surface
3. Start data logger recording temperatures every minute.
4. Run test for two hours and record data on Excel spreadsheet