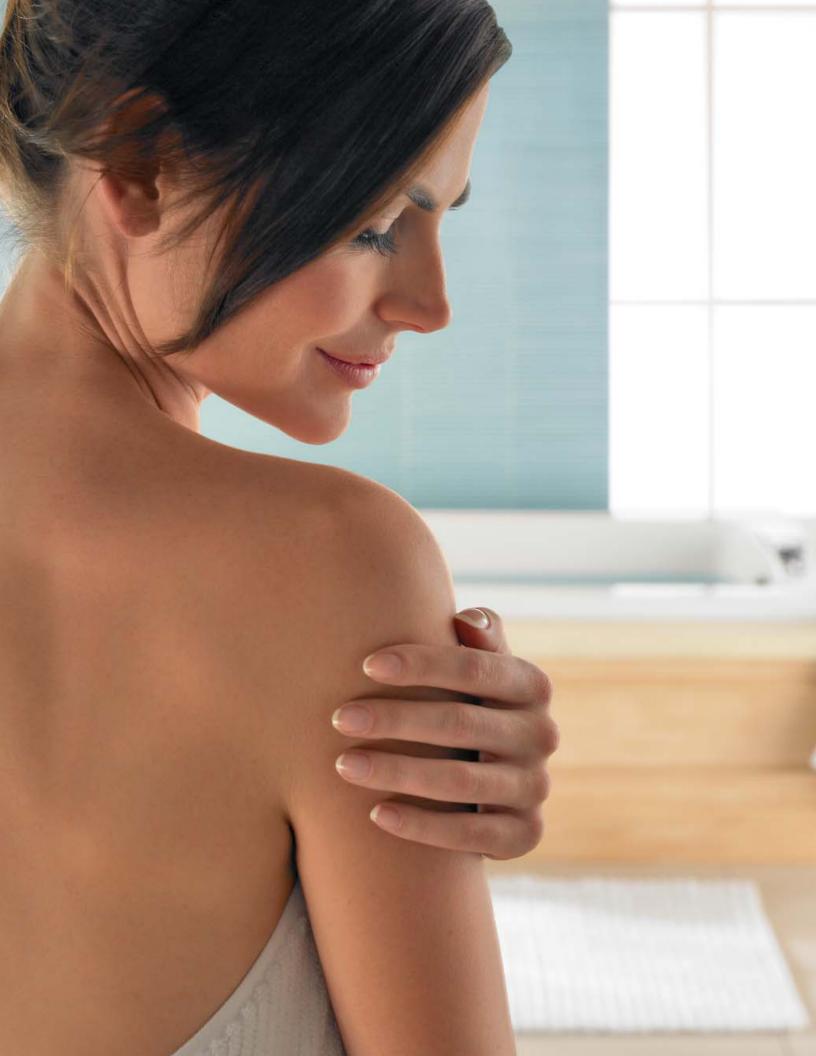
Some call it
the fountain of youth.
We think you'll
simply call it wonderful.

MICR@SILK®







The beauty of MicroSilk®

MicroSilk Bubble



Typical Air Bubble

It's all about the bubbles. Oxygen-rich microbubbles to be precise. These tiny miracles – 50 microns or less – are the reason for the huge breakthrough in MicroSilk hydrotherapy. Our patented process creates literally billions of these little wonders that work to truly enhance and improve your skin's health and vitality. Together, the microbubbles form a cloud of oxygen in your bath and give you a delightful, effervescent sensation. Individually, the microbubbles penetrate gently into your pores for a deeper cleansing, while moisturizing your skin. When the microbubbles collapse in the water, they release their heat energy, which helps maintain a consistently warm bathing experience without the need to add more hot water.

Moisturizing and cleansing at the same time



Unlike typical air bubbles, MicroSilk microbubbles are small enough to penetrate the skin's pores and remove impurities.

MicroSilk is unlike any bath you've experienced before now. It's not just water, but billions of oxygen-rich microbubbles that reach where mere water and soap can't. The negatively charged bubbles enter your pores, bond to impurities, and gently lift them away, leaving your skin fresh and clean in a way you've never experienced.

But it's not just about what the bubbles take away. MicroSilk is about giving back to your body in ways that have never been possible until now. A MicroSilk bath is like giving your entire body a facial, making your skin feel luxuriously silky.

MicroSilk also makes you look younger, by moisturizing and plumping your skin to reduce fine lines and wrinkles.

An oxygen-rich bath is good for your health

What makes MicroSilk a totally unique bathing experience? The difference is in the microbubbles.

How? Jason's patented MicroSilk system supersaturates the water with billions of tiny, oxygen-rich microbubbles, increasing oxygen levels up to 70 percent higher than common tap water. Because they're so small, the microbubbles remain suspended in the water, blanketing your body in a luxurious cloud of oxygen. This increased oxygen level energizes cells, stimulates the immune system, kills bacteria, and promotes healing.









MicroSilk bubbles may be tiny, but it's easy to see them at work. As the billions of microbubbles enter the bath, they form a dense, luxurious cloud in the water. As the microbubbles dissipate, the water once again returns to clear.

The positives of negatively charged ions

The billions of dissolving microbubbles in the MicroSilk bathing experience also provide therapeutic levels of anions – negatively charged ions. These ions don't just work in the water, but they're released into the air around the bath. Anions are known to improve serotonin levels in the brain, a well-known contributor to feelings of well-being. In addition, anions help relax the mind and body, promote deep sleep, and enhance recovery from physical exhaustion.

Not surprisingly, you'll also find high concentrations of anions around waterfalls, mountain streams, and beaches. With MicroSilk, you need only go as far as your bath to benefit from them.

(a) Continual, consistent warmth

Because of their tiny size, microbubbles tend to remain suspended below the water's surface. As suspended bubbles collapse, heat energy is released into the water. So bathwater temperatures stay warm, skin temperature increases evenly, and body temperature differences are minimized. This even rise in body temperature increases cardiovascular activity, while the release of heat energy from the microbubbles gives you an improved "sauna effect." This sauna effect opens pores, allowing in more moisture. A MicroSilk bath stays warm, relieving stress and relaxing tired muscles, without the need to continually add more hot



Larger air bubbles burst at the surface of the water, while MicroSilk microbubbles collapse deep in the water, releasing life-giving oxygen and heat energy.



Clean and green

By maintaining the warm temperature of the bathwater, the dissolving microbubbles help save water and energy. Microbubbles also help reduce chemical use because they clean your skin without the need for soaps or other cleaning agents. And that's good for you and the environment.

am excited to share news of our revolutionary product with you. MicroSilk®, created with oxygen-rich microbubbles, is an innovative new form of hydrotherapy from Jason International that yields unique health and beauty benefits. I truly believe MicroSilk brings new meaning to luxury bathing.

Our family and our company are steeped in a tradition of developing hydrotherapy firsts. For customers who are dedicated to their health and wellness, Jason's research, inspiration, engineering excellence, and dedication to each detail have established yet another remarkable first. MicroSilk bathing rejuvenates and hydrates the skin, leaving it silky smooth to the touch – with fewer lines and creases. Those who care about a youthful look have longed for just this kind of therapeutic experience.

I know you will find MicroSilk a wonderful addition to our complete line of hydrotherapy baths. All are engineered to help our customers achieve their desired health and wellness goals. All are beautifully designed to fit any décor.

Yours in good health,

REMO JACUZZI

Founder



MicroSilk® is available in a variety of bath designs and can be combined with our other types of hydrotherapy.

Visit a Jason showroom today to find out how easy it is to enjoy the silky touch and rejuvenating benefits of a MicroSilk bath.

For more information, visit MicroSilk.com



JASON INTERNATIONAL, INC.