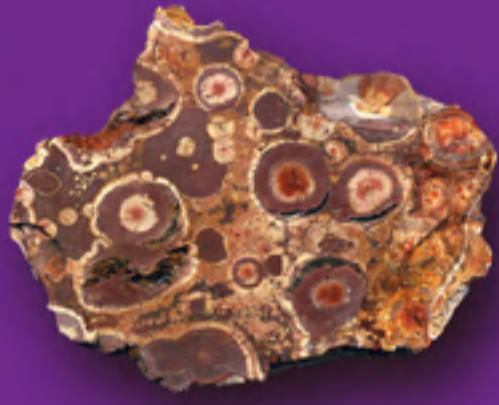


# What is AquateX™?



**AquateX™ is a technologically advanced solid composite material, developed by Aquatica®.**

60% of AquateX™ is composed of aluminum mineral that is derived from bauxite, a deeply weathered volcanic rock. By combining a high percentage of all the best properties of natural materials; and a low percentage of state-of-the-art acrylic resins; we were able to create a desirable, high performance material that is specifically, suitable for high-end bathroom applications.

As a result, AquateX™ is an inert, hypoallergenic, non-toxic, 100% recyclable and fire-resistant material that combines two opposites - a warm, silky soft exterior and a tough, durable interior. It has a strong resistance to UV radiation, is dense/non-porous, hygienic, durable and is pleasant to touch due to its velvety texture.



## Premium Texture

Silky smooth texture, which is warm and pleasurable to touch. The closest reproduction of a natural stone surface, available in an elegant matte, or a glamorous polished finish, which have been specifically adapted for bathroom ware use.



## Durable

If maintained properly, AquateX™ bathtubs and sinks will outlast most other materials. Any possible damage can be repaired by a specialized technician with little effort which keeps the AquateX™ bathtubs and washbasins looking new. AquateX™ is homogeneous throughout and will therefore never discolor.



## Eco-Friendly

AquateX™ is an innovatively ground-breaking and fully recyclable material.



## Fire & Heat Resistant

AquateX™ can be used in areas with higher fire safety requirements. The surface won't lose its quality or properties, even at 100°C. If an AquateX™ product is burnt - the material produces a liquid.



## Safe & Harmless

AquateX™ is an inert and nontoxic material, which is safe to use in medical facilities, and can come into contact with food. It does not react to any chemicals being in its vicinity. Thanks to its composition and smooth seamless structure, it has inherent antimicrobial characteristics.



## Easily Cleanable

AquateX™ can be cleaned and restored to its original state with a simple abrasive detergent and Scotch-Brite™ sponge, which can remove everything from cigarette burns, ink, hair dye, crayons, wine and coffee stains. Frequently cleaning an AquateX™ product will ensure the preservation of its original beauty. This will also prevent any wear and tear signs that might occur over the course of time.



## UV-Resistant

Safe to use in medical facilities and in contact with food.