

Acrylic, Tile or Fiberglass?

Acrylic has a non-porous surface making it extremely water resistant. On acrylic, water will bead similar to what may be seen on a waxed automobile. Other materials, such as fiberglass and grout, are porous and allow water to seep in and spread out usually ruining your floors and walls. The

non-porous properties of acrylic prevent the water from soaking in while also providing ease of cleaning. Dirt, oils and soaps will NOT soak into the material thus making cleaning much easier and quicker while avoiding the need to use harsh chemicals.



Acrylic is a non-porous material that resists mold, mildew and water. Unlike tile, that allows water to seep underneath, and unlike fiberglass which allows water to seep into crevices, acrylic beads water keeping it away from your floor and walls.