



MAAX materials, maximum quality

The choice of builders and homeowners

MAAX quality is built-in during manufacturing to provide the **toughness you need at the job site and long term customer satisfaction.**

How is it made?	
<p>Acrylic (Thick acrylic reinforced with fiberglass)</p> <p>Acrylic units are vacuum-molded from sheets of colored acrylic and reinforced with fiberglass reinforced polyester.</p>	<p>AcrylX™ (applied acrylic)</p> <p>AcrylX™ is a high quality acrylic material applied onto a mold and left to cure and harden.</p>
What are their benefits?	
<p>Thick & durable</p> <p>Acrylic is 3 to 5 times thicker than the gelcoat layer found in fiberglass units for a strong and durable product resistant to scratches, cracks, chips and spider cracks during building construction.</p>	<p>Durable & light</p> <p>AcrylX™ is a superior finish that shines a brighter white and is tougher than standard gelcoat products</p>
<p>Easy to clean & lasting color</p> <p>Acrylic is non-porous and resistant to mildew, soap scum, chemicals and ferrous water stains. In addition to not yellowing, the color will not fade.</p>	<p>Easy to clean</p> <p>The UV properties of AcrylX™ resist fading, low porosity help maintain luster and makes cleaning easier, and other natural properties make it less susceptible to chemicals.</p>
<p>High gloss</p> <p>Higher gloss finish brings a sparkle look that lasts, making homeowners proud of their new bathroom.</p>	<p>High gloss</p> <p>AcrylX™ is the glossiest surface in the industry because of our proprietary blend of materials.</p>
<p>Easy to repair</p> <p>Scratches can be carefully buffed out.</p>	<p>Easy to repair</p> <p>AcrylX™ will naturally resist scratching, cracking, and chipping and will maintain a “factory-new” surface over its lifetime. However, should you need a repair, it can be done easily and restored to original factory condition.</p>