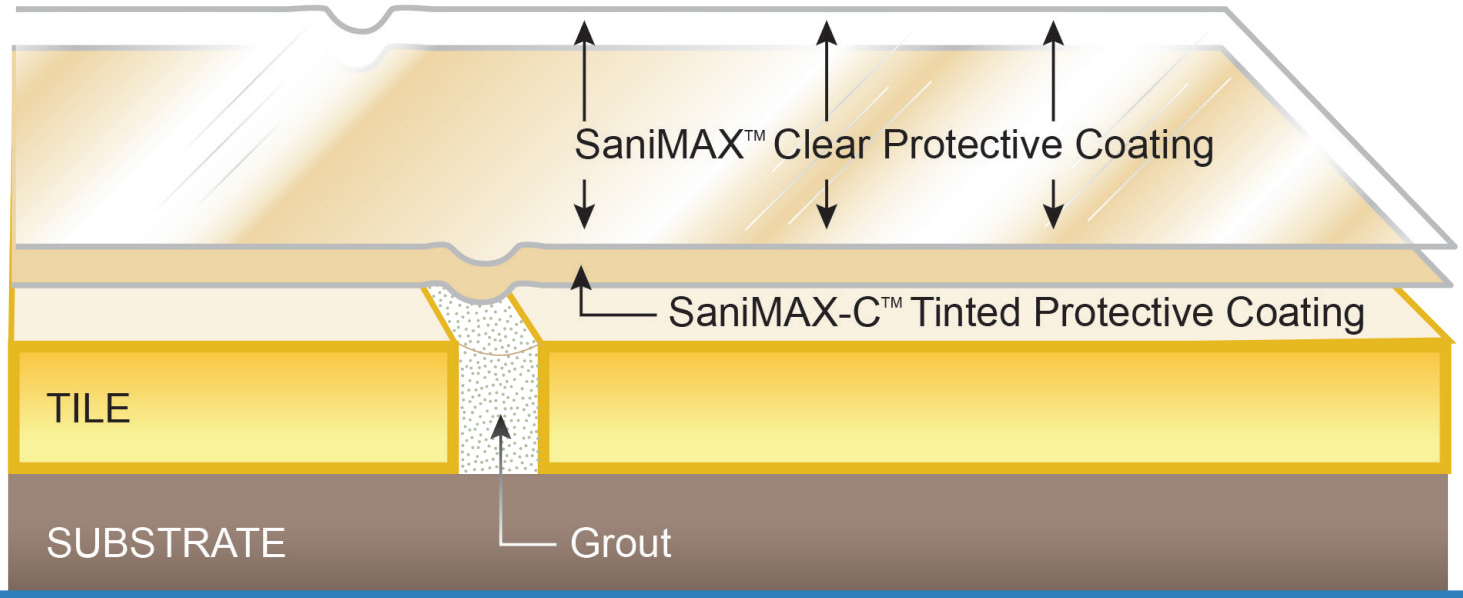
ChromaGLAZE+℠



Process Description: ChromaGLAZE+℠ is a restorative bonding process utilizing two very durable coatings to overlay the entire surface. One is a, pigmented coating available in a variety of colors; the other is a clear coating. This process will change the color of both the tile and grout to create a neat, unified look. A special compound of micro-particles can be added to enhance appearance and improve the coefficient of friction. ChromaGLAZE+℠ provides an exceptionally high level of appearance and the ultimate in protection.

Process Steps

Step 1: Clean and prep entire surface using SaniGLAZE's XcelKLEEN℠ process to remove contaminants and to prepare tile and grout for application of SaniGLAZE® coatings.

Step 2: Install SaniMAX-C® protective shield over the entire surface.

Step 3: Install SaniMAX® protective shield over the entire surface.

The Primary Products Used

Surface Shield Group:

- **SaniMAX-C®:** Extremely durable, pigmented topical coating based on the revolutionary new Xolite polymer that is suitable for a wide variety of tile & grout surfaces. Available in a variety of colors.
- **SaniMAX®:** Extremely durable, clear topical coating based on the revolutionary new Xolite polymer that is suitable for a wide variety of tile & grout surfaces.
- **Textite®:** A compound of micro-particles that can be added to SaniMAX-C® or SaniMAX® to improve the coefficient of friction (COF) and improve appearance. Available in various particle sizes to create the desired COF.

Benefits

- Restores surface to a brand new appearance
- Prevents soil and moisture penetration
- Eradicates foul odors
- Repels bacteria, mildew and mold
- Simplifies maintenance
- Eliminates expense of replacement

Where and When to Specify:

ChromaGLAZE+℠ is specified for all tile sizes. It is recommended for surfaces that need a color change; and for situations where an extremely durable coating is required.



SaniGLAZE®
NEW TILE & GROUT WITHOUT REPLACEMENT
www.saniglaze.com