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## CARE & MAINTENANCE

### **Wall Tile**

For normal care and maintenance of glazed tile, wiping the surface with a damp sponge or cloth with water or a light vinegar solution is sufficient. If stronger cleaning is needed, a nonabrasive, neutral pH cleaner can be used.

Ceramic glazes are impervious and as such this material does not require sealers. If a sealer is applied to grouting, be sure to wipe any excess sealer from tile surface.

Ceramic tile may be damaged from impact with hard or heavy objects, which can lead to chipping or breakage causing sharp cutting edges that can cause injuries. Always replace any damaged tiles immediately.

### **Glass Tile**

For normal care and maintenance of glass tile, wiping the surface with a damp sponge or cloth with water or a light vinegar solution is sufficient. If stronger cleaning is needed, a nonabrasive, neutral pH cleaner can be used.

Glass tile may be damaged from impact with hard or heavy objects, which can lead to chipping or breakage causing sharp cutting edges that can lead to injuries. Always replace any damaged glass tiles immediately.

### **Floor Tile**

For normal care and maintenance of glazed tile, wiping the surface with a damp sponge or cloth with water or a light vinegar solution is sufficient. If stronger cleaning is needed, a nonabrasive, neutral pH cleaner can be used.

Ceramic glazes are impervious and as such glazed formats do not require sealers. If a sealer is applied to grouting, be sure to wipe any excess sealer from tile surface.

Due to the abrasion in the polishing process, microscopic surface pores are exposed in polished, unglazed porcelains. If aggressive soiling or contrasting grout colors are anticipated, we recommend sealing this material with a high quality penetrating sealer and using a grout-release prior to grouting. Again use a "mock-up" or testing installation to ensure results are acceptable.

Ceramic tile may be damaged from impact with hard or heavy objects, which can lead to chipping or breakage causing sharp cutting edges that can cause injuries. Always replace any damaged tiles immediately.