

Cross tile grout is a new product for home decoration, which is totally instead of the sewing agent. At the same time, it is mould proof, moisture proof, environmental friendly, non-toxic and net flavor, adding negative oxygen ion to purify air. More importantly, without being continuously exposed to high intensity of sunlight, the product will not be yellowing, easy to clean and resistant to dirt.

<b>Main Ingredient</b>	Epoxy resin, High-end color powder
<b>Function</b>	The filling and beautification of tile gap
<b>Shelf Life</b>	Stock in a cool and dry place at 0-37 °C for 12 months
<b>Net Weight</b>	400 ML
<b>Packing</b>	30 Sets/Carton

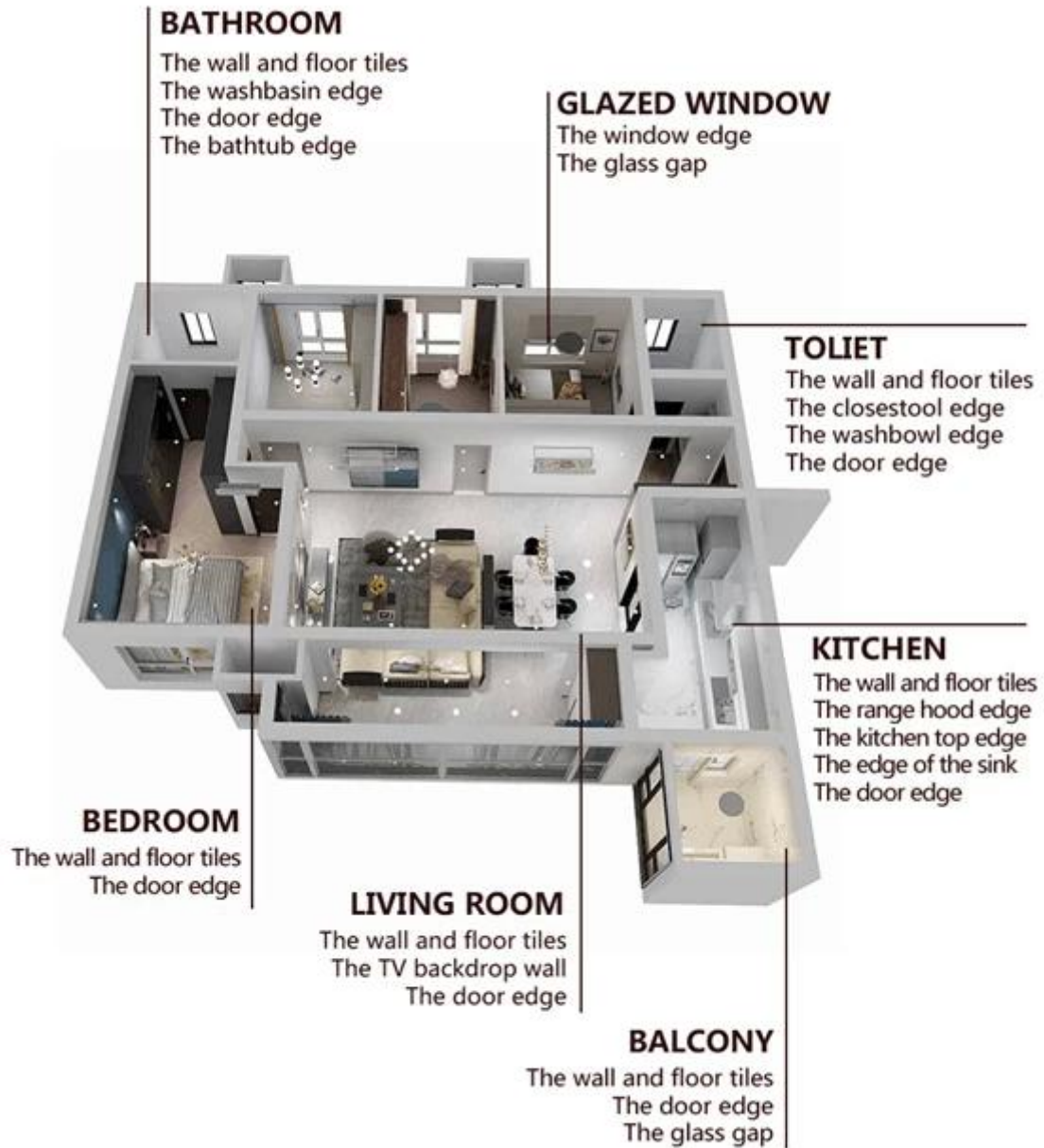
It can be better used in the joints of ceramic tile, stone, glass, mosaic tile on the wall or floor in bathroom, kitchen, bedroom and so on. It has great varieties of color, bright luster and the surface is bright as porcelain after curing. It's made by [Kelin epoxy resin grout factory](#).



**Varieties of colors for your choice. Also provide custom colors.**



**Provide Whole Room Gap Solution**



### Brief Construction Process



01 Clean the tiles and keep it dry.



02 Polish with tile wax except the glazed tile.



03 Open & Watch, both sides can extruded meanwhile.



04 Screw on the nozzle, put on the grout gun.



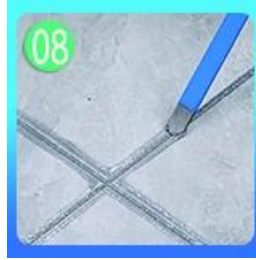
05 Inclined cut the top of the nozzle in 45°.



Squeeze out 60-80cm long grout in the forepart.



Evenly squeeze out the tile agent along the gap.



Press the grout with professional glue-press tools.



Don't touch in 4-5 hours and remove excess grout then.



Keep the tiles dry in 24 hours.

## Professional Joint-Pressing Tool



Two Component Caulking Gun



Cutter Knife



Pointing trowel



Brush



Forming Stick



Perching Knife



Masking Tape



Stainless Steel Ball



Cleaning Awl

## Company Advantage



### Factory Overview



Creaming Machine Line



Testing Machine



Batching Production Line



Cooling Filing



Filling Machine Line



Film-coated Machine



Real Material Stock



Stock

### Certification

