

1. **High adhesion** - epoxy resin is known for its strong bonding capabilities, forming a durable and long-lasting bond with various surfaces.

2. **Chemical resistance** - epoxy resin is highly resistant to acids, alkalis, and other chemicals, making it suitable for use in industrial and laboratory environments.

3. **Heat resistance** - epoxy resin can withstand high temperatures, making it ideal for applications in automotive and aerospace industries.

4. **Electrical insulation** - epoxy resin is an excellent electrical insulator, commonly used in the production of electrical components and coatings.

5. **UV resistance** - epoxy resin is resistant to ultraviolet radiation, preventing yellowing and degradation of the material over time.

6. **Low shrinkage** - epoxy resin exhibits minimal shrinkage during curing, ensuring a precise fit and finish.

7. **Easy application** - epoxy resin can be applied using various methods, including brush, roller, or spray, depending on the specific application.

8. **Wide application** - epoxy resin is used in a wide range of industries, including construction, automotive, aerospace, marine, and electronics.

9. **Decorative finishes** - epoxy resin can be used to create decorative finishes, such as epoxy resin floors and countertops.

10. **Repair and maintenance** - epoxy resin is commonly used for repairing and maintaining various surfaces, including concrete, metal, and wood.

11. **Long shelf life** - epoxy resin has a long shelf life, allowing it to be stored for extended periods without losing its effectiveness.

12. **Non-toxic** - epoxy resin is generally considered non-toxic and safe for use in residential and commercial applications.

13. **High strength** - epoxy resin provides a high-strength bond, making it suitable for structural applications.

14. **Waterproof** - epoxy resin is waterproof and moisture-resistant, making it ideal for use in wet areas and outdoor applications.

15. **Easy cleanup** - epoxy resin is easy to clean up before it cures, allowing for a neat and professional finish.

16. **Wide range of colors** - epoxy resin is available in a wide range of colors and finishes, allowing for customization and aesthetic appeal.

17. **Long-term durability** - epoxy resin is known for its long-term durability and resistance to wear and tear.

18. **Low maintenance** - epoxy resin requires minimal maintenance, making it a cost-effective choice for many applications.

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- Gray 1#
- Gray 2#
- Gray 3#
- Gray 4#
- Gray 5#
- Gray 6#
- Gray 7#
- Gray 8#
- Gray 9#
- Cement Gray
- Dull Gray
- Silver Gray
- Metal Gray
- Luxury Silver
- Glacier White
- Calaeatta
- Pearl Gold
- Slate Gray
- Terra Brown
- Greyish Green
- Yellow Gray
- Soft Khaki
- Yellowish Brown
- Olive Brown
- Brownness
- Dark Brown
- Reddish Brown
- Rock Bslack



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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



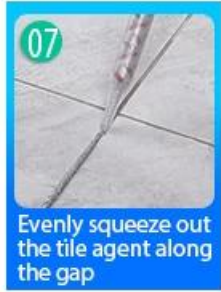
05

Inclined cut the top of the nozzle in 45°



06

Squeeze out 60-80cm long grout in the forepart



07

Evenly squeeze out the tile agent along the gap



08

Press the grout with professional glue-press tools



09

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



10

Keep the tiles dry in 24 hours

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Two Component Caulking Gun



02



03



04



05



06



07



08



09

Cutter Knife

Pointing trowel

Brush

Forming Stick

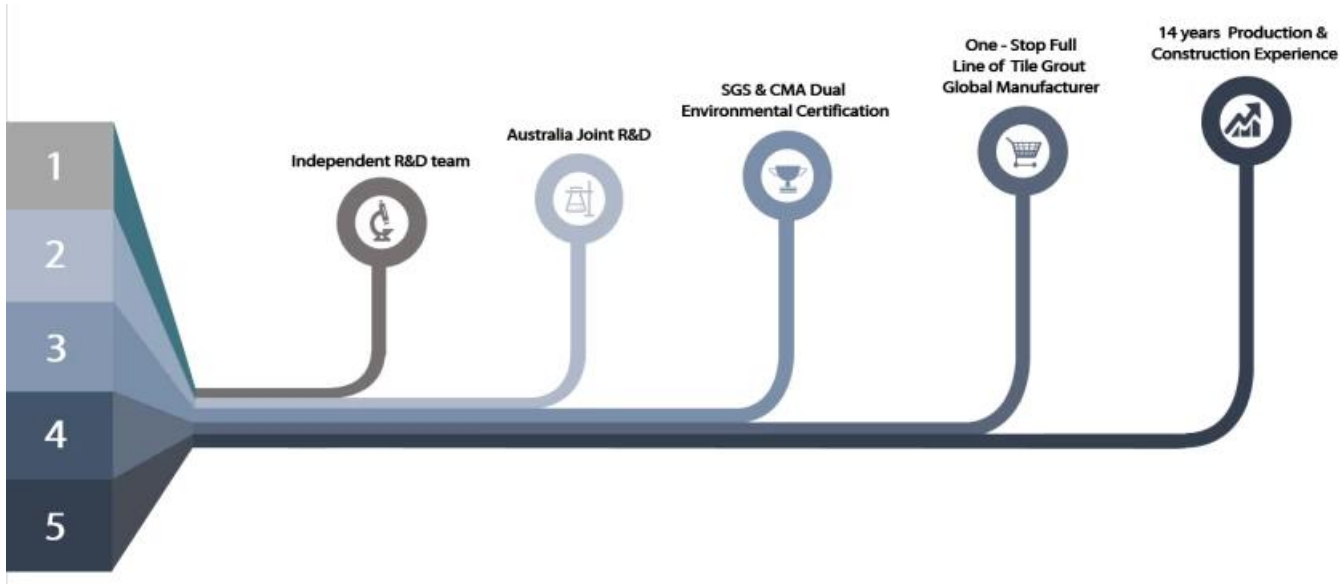
Perching Knife

Masking Tape

Stainless Steel Ball

Cleaning Awl

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