

1. **Application:** Epoxy resin is used in a wide range of applications, including:
 

- Construction:** Epoxy resin is used in concrete repair, floor coating, and structural bonding.
- Automotive:** Epoxy resin is used in the production of composite parts, such as engine components and body panels.
- Marine:** Epoxy resin is used in the construction of boat hulls and decks.
- Art and Design:** Epoxy resin is used in the creation of art pieces, such as resin tables and decorative objects.
- Electronics:** Epoxy resin is used in the production of printed circuit boards (PCBs) and other electronic components.
- Medical:** Epoxy resin is used in the production of medical devices and prosthetics.

2. **Advantages:** Epoxy resin offers several advantages, including:
 

- High Strength:** Epoxy resin is known for its exceptional strength and durability.
- Chemical Resistance:** Epoxy resin is resistant to many chemicals, including acids, alkalis, and solvents.
- Adhesion:** Epoxy resin adheres to a wide range of substrates, including metal, plastic, and wood.
- Low Shrinkage:** Epoxy resin has a low shrinkage rate, which helps to prevent cracking and delamination.
- UV Resistance:** Some epoxy resins are formulated to be resistant to UV radiation, which helps to prevent yellowing and degradation.

3. **Disadvantages:** Epoxy resin also has some disadvantages, including:
 

- Brittleness:** Epoxy resin can be brittle and prone to cracking under impact or stress.
- Long Cure Time:** Epoxy resin typically has a long cure time, which can be a disadvantage in some applications.
- Exothermic Reaction:** The curing process of epoxy resin is exothermic, which can cause the resin to heat up and potentially burn.
- Cost:** Epoxy resin is generally more expensive than other types of resin.

4. **Conclusion:** Epoxy resin is a versatile and high-performance material with a wide range of applications. It offers many advantages, including high strength, chemical resistance, and adhesion. However, it also has some disadvantages, such as brittleness and long cure time. When used properly, epoxy resin can provide a durable and long-lasting solution for many different applications.



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Clean the tiles and keep it dry



Polish with tile wax except the glazed tile



Open & Watch, both sides can extruded meanwhile



Screw on the nozzle, put on the grout gun



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

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Two Component Caulking Gun



Cutter Knife

Pointing trowel

Brush

Forming Stick

Perching Knife

Masking Tape

Stainless Steel Ball

Cleaning Awl

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