

Easier to Install Epoxy Grout



It is a 100% solid, two-component, non-water cleanable epoxy resin based grout. Outstanding characteristics makes it ideal for the interior and exterior applications of virtually all tile options available today in residential, commercial and industrial buildings.



- For joint width: 1/16" 3/8".
- Waterproof, ideal for wet areas such as kitchen and bathroom.
- No extra sealing needed.
- Resistant to stain, mold, mildew, bacteria, abrasion, crack and chemical, ideal for heavy traffic areas.
- Ready-to-use formula and design.
- Easy to use and clean up. Labor-saving to finish the job.
- Special caulking gun & gadgets needed to apply.





Volume	Part A & B each half.
	Months (as long as two

Pot Life components are not mixed).

4 hrs able to clean-up at 77°F

Initial Set

(25°C).

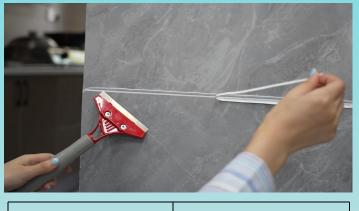
24 hrs at 77°F (25°C) Cure Time

1 Year from the manufacture Shelf Life date.

40-100°F (5-37°C).

Storage Temp. Rarely needed. Maintenance

1 cartridge, 2 mix nozzles. **Package** ISO 13007-3:2010 Standard



Coverage (linear length / unit)

95 ft

29 m

Joint Size

(Width × Depth)

1/16"×1/8"

1.5×3 mm

1/8"×1/8"	47 ft	
3×3 mm	14 m	
3/16"×1/8"	32 ft	
4.5×3 mm	9.7 m	
1/4"×1/8"	24 ft	
6×3 mm	7.3 m	
3/8"×1/8"	16 ft	
9×3 mm	4.8 m	

Technical Data

Test Method:

ISO 13007-3:2010 Ceramic tiles Grouts and adhesives

Part 3:Terms, definitions and specifications for grouts Second Edition.

Test Item	Test Results	Technical Requirements
Abrasion resistance	72mm ³	≤250mm³
Shrinkage	0.8mm/m	≤1.5mm/m
Flexural strength under standard conditions	>58N/mm²	≥30N/mm²
Compressive strength under standard conditions	>93N/mm²	≥45N/mm²
Water absorption after 240min	0.05g	≤0.1g







Demo - Epoxy Grout Installation

How It Is Produced