



Diamapro[®]
SYSTEMS



SCAN FOR MORE INFO

DIAMA-GROUT

High Strength, Rapid Setting, Low Viscosity Formula

OVERVIEW

Diamapro® Diama-Grout is a high strength, rapid setting resinous concrete repair material. Its low viscosity formula enables it to be used to repair a multitude of concrete defects. Spalled concrete, cracked concrete, small surface spalling and pin holes prior to the polishing or coating process can all be filled and repaired with Diamapro® Diama-Grout.

Diamapro® Diama-Grout has an easy to use 1:1 mixing ratio. Small batches are obtainable. The 100% solids formula lends itself to deeper repairs such as spalling of control joint shoulders with no outgassing. The extended pot life and working time are ideal when pre-filling concrete surface pin holes during the polishing or coating process.

GENERAL INFORMATION

- VOC Compliant – 0 g/l
- Mixed Viscosity: 250 cps
- Pot-Life: ~5 minutes in a 100-gr. mass @ 74°F
- Mix Ratio: 1:1 by volume.
- Hardness: Shore D 67-72
- Installation Temperature Range: -20°F to 130°F
- Grindable: <45 minutes @ 75°F
- Full Traffic: ~45 minutes @ 75°F
- Shelf life is one year from date of purchase.

FEATURES & BENEFITS

- Fast initial set: rapid final cure time
- Self-priming: One material for multiple scenarios
- 100% solids: No outgassing from solvents
- Custom color tint packs are available.
- Mixes with oven-dried aggregate for deeper repairs
- Meets the USGBC's LEED® requirement of IEQ Credit 4.1
- Meets USDA and FDA requirements



Coverage Rate: 1,200-2,000 sq. ft/ 2 gallon kit

Available In: 600ml Cartridge, 2 or 10 Gallon Units

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MORE THAN JUST CHEMICAL

