FEATURES

Exceeds ANSI A118.12

Wet coat thickness 30 – 44 mils (0.8 – 1.2 mm), only 0.020 – 0.030” (0.5 – 0.8 mm) thick when cured

Rapid drying for a faster time to tile

Does not require the use of fabric

Changes from a light blue to darker blue when cured

“Extra Heavy Service” rating per TCNA performance levels (ASTM C627 Robinson Floor Test)

Equipped with anti-microbial technology

Install tile, brick and stone directly onto membrane

BENEFITS

Anti-fracture protection of up to 1/8” (3 mm) preventing cracks from protruding up through your tile or stone installation

Easy to apply with paint brush or roller in a single coat

Ready to install tile or stone in 1 to 2 hours

Less time consuming saving time and money

Clearly indicates when it is ready to install tile or stone

Anti-Fracture for any tile or stone installation

Helps to prevent the formation of mold or mildew

No need to prime the substrate saving time to installation

Uses

- Interior and exterior
- Industrial, commercial and residential applications
- Terraces and balconies over unoccupied spaces

Suitable Substrates

- Cement backer board
- Exterior glue plywood
- Cement mortar bed
- Cement terrazzo
- Concrete
- Concrete and brick masonry
- Ceramic tile and stone
- Cement plaster
- Poured gypsum underlayment

Packaging

1 gal (3.8 L) pail / Units per pallet: 30
3.5 gal (13.2 L) pail / Units per pallet: 36

Approximate Coverage

1 gal: 50 ft² (4.6 m²)
3.5 gal: 175 ft² (16.2 m²)

† Consult cement backer board manufacturer for specific installation recommendations and to verify acceptability for exterior use. *Interior use only. ‡If skim coated with a latex thin-set mortar. §Interior use only. Follow TCNA Guidelines/Methods: F200, RH111, RH122, F180.

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