



FRACTURE BAN™ SC

Single coat liquid applied anti-fracture membrane

NEW



Data Sheet 544.0



FEATURES	BENEFITS
Exceeds ANSI A118.12	Anti-fracture protection of up to 1/8" (3 mm) preventing cracks from protruding up through your tile or stone installation
Wet coat thickness 30 – 44 mils (0.8 – 1.2 mm), only 0.020 – 0.030" (0.5 – 0.8 mm) thick when cured	Easy to apply with paint brush or roller in a single coat
Rapid drying for a faster time to tile	Ready to install tile or stone in 1 to 2 hours
Does not require the use of fabric	Less time consuming saving time and money
Changes from a light blue to darker blue when cured	Clearly indicates when it is ready to install tile or stone
"Extra Heavy Service" rating per TCNA performance levels (ASTM C627 Robinson Floor Test)	Anti-Fracture for any tile or stone installation
Equipped with anti-microbial technology [§]	Helps to prevent the formation of mold or mildew
Install tile, brick and stone directly onto membrane	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. [§]See Data Sheet 230.05 for complete warranty information. [§]Antimicrobial Technology protects the treated article against mold and mildew deterioration. Antimicrobial Technology is not designed to replace normal cleaning practices or protect users.

