

SYSTEM GUIDE

Super Light Terrazzo Anti-Slip Polyaspartic INTERIOR MONOLITHIC UNDERLAYMENT ANTI-SLIP DECK COVERING

Overview

SynDeck™ Super Light Terrazzo Anti-Slip Polyaspartic system is an easy to apply system designed for interior decks. This is a vibrant underlayment flooring system with excellent adhesion, durability, corrosion resistance, and slip resistance. It is designed to meet IMO and ABS requirements. Various terrazzo color blends are available with this anti-slip terrazzo version to provide a unique aesthetic appeal to deck areas, primarily wet spaces, such as showers, toilets, and wash basins.

Approval

- IMO
- ABS

Where to Use

- Passageways
- Galleys
- Wet Spaces
- Living Quarters

Product Application

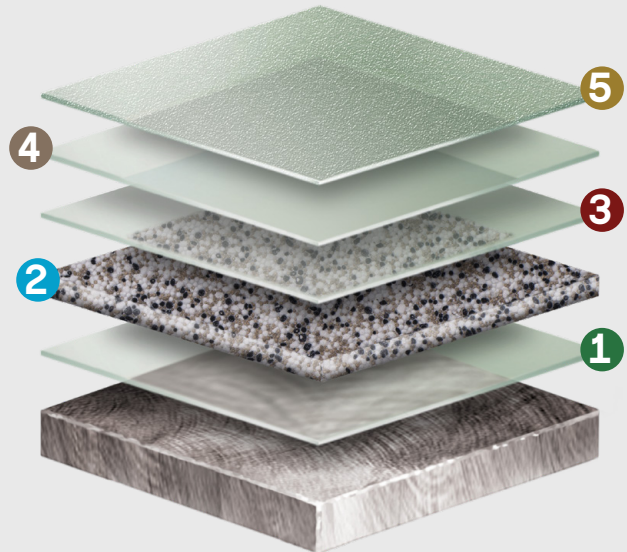
Before

After

Close-up



System Layers



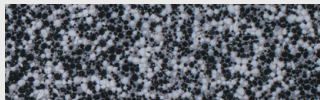
System Products

1. SynDeck™ Bond Coat SS1222
2. SynDeck™ Ultra Lightweight Terrazzo SS1290FCT
3. SynDeck™ Super Underlayment Sealer SS1259
4. SynDeck™ I MO Clear Epoxy SS5000
5. SynDeck™ Polyaspartic High Solids Coating SS3950 (with slip-resistant additive)

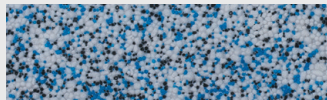
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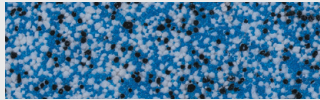
Standard Color Options



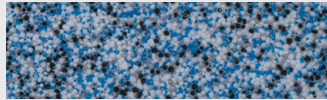
Tuxedo



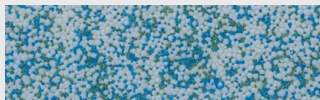
Sea Spray



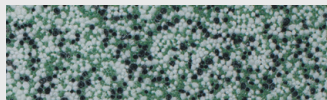
Whirlpool



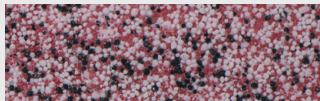
Mountain Peak



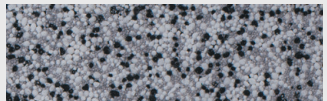
Tropical Lagoon



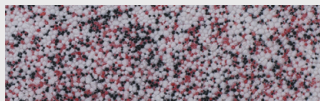
Clover Meadow



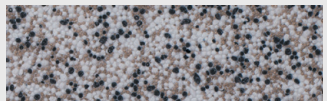
Hot Rod



Newsprint



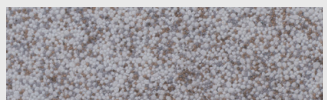
Snowy Barn



Calico



Canyon Wall



Cotton Seed

Colors shown are approximate representations.
Actual results will vary.

Please contact your SynDeck™ representative for a full range of special and custom colors along with complete pricing and availability.

Benefits

- Waterproof
- Durable, attractive finish
- Enhanced slip resistance
- Fast return to service
- Deck Leveling

Available Tests

- MIL-PRF-32584 – Corrosion Resistance
- MIL-PRF-32584 – Impact & Indentation
- ASTM F1914 – Indentation
- ASTM C579 – Compressive Strength of Mortars
- ASTM C580 – Flexural Strength of Mortars
- ASTM D4541 – Pull-Off Strength of Coatings
- ASTM D523 – Gloss
- ASTM D2240 – Hardness (Shore D)
- ASTM D4060 – Abrasion (CS-17, 1000g, 1000 cycles)
- ASTM D1894 – Coefficient of Friction
- Moisture Absorption
- Resistance to Moisture & Temperature Changes