

READY-TO-USE
**TERRAZZO
MIX**


infinity
BY GREENER EDGE LABS

50 kg

ADVANTAGES

- Crack-free, high abrasion resistance
- Customizable pigments & chips
- 60% lower carbon footprint
- Versatile: cast in situ, tiles, a furniture

CEMENT-FREE BINDER


infinity



READY-TO-USE TERRAZZO MIX

CEMENT-FREE SUSTAINABLE SURFACES

Pre-formulated terrazzo mortar made with a cement-free binder system.

ADVANTAGES

- Convenient, reliable application
- Exceptional durability
- Enhanced crack resistance
- Low environmental impact

TECH SPECS


STRENGTH	THICKNESS	DENSITY
25~45 MPa	12~25 mm	~2200 kg/m ³



CEMENT-FREE BINDERS

**SUSTAINABLE
TILES
ADHESIVE**


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50 kg

ADVANTAGES

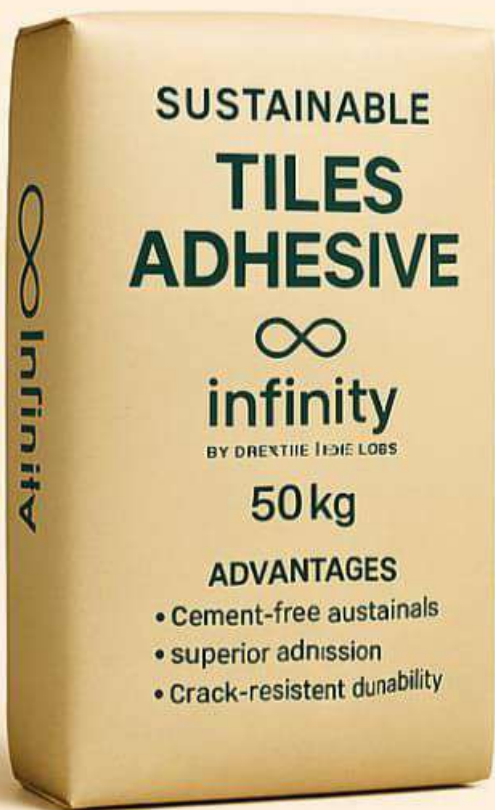
- High bond strength
- Non-sag performance
- Moisture-resistant

CEMENT-FREE BINDERS

TILE ADHESIVE

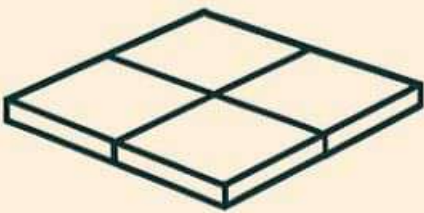
– SUSTAINABLE, HIGH-PERFORMANCE BONDING

A cement-free, eco-luxury adhesive designed for superior tile bonding and flexibility.



ADVANTAGES

- 🌱 Cement-free low-carbon formula
- 🔄 Superior adhesion & flexibility
- 🛡️ Crack-resistant durability
- ✅ Eco-conscious, long-lasting finish



TECH SPECS

Binder System	Cement-free, sustainable blend	≥ 2.0 MPa
Adhesion Strength		30 min
Open Time	30 min	Ceramic /
Suitable For		Mosaic / Stone

Eco-conscious solutions for modern tiling

SUSTAINABLE

GP-2 MORTAR

∞
infinity
BY GREENER EDGE LABS

50 kg

ADVANTAGES

- Low-carbon formula
- Non-shrink technology
- Compressive strength ≥ 50 MPa

CEMENT-FREE BINDERS

∞
infinity

GP-2 MORTAR

SUSTAINABLE SELF-LEVELING SYSTEM

A next-generation, cement-free mortar designed for precision flooring and grouting applications.

ADVANTAGES

- ① Non-shrink, self-leveling performance
- ② Compressive strength ≥ 50 MPa
- ③ Cement-free sustainable binders
- ④ Low-carbon, durable finish

TECHNICAL SPECIFICATIONS

Property	Value
Binder System	Cement-free, sustainable blend
Flowability	> 130%
Setting Time	4~5 hrs
Density	~2100 kg/m ³

