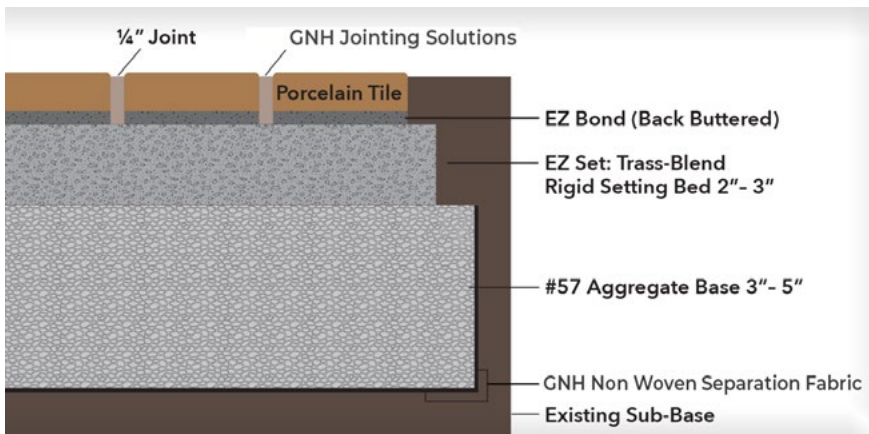


Since 1990

greatnorthhardscape.com

What is EZ Bond?

- **EZ Bond Wet Set** is our latest introduction, engineered to provide superior strength and durability for large format pavers/slab hardscape installations.
- This polymer-modified Wet Set is designed to bond pavers to the **EZ Set Trass Setting Bed** or sound concrete, creating a robust and lasting foundation (See EZ Set product sheet).
- When combined with **EZ Set**, **EZ Bond** forms a high-performance system that enhances the longevity and resilience of modern outdoor spaces. Suitable for both residential and light-duty commercial applications, it securely adheres large-format pavers, porcelain, natural stone, and tile to **EZ Set** or poured-in-place concrete.
- **IDEAL FOR:** walkways, patios, pool decks, courtyards, and driveways with light-duty residential vehicular traffic.



KEY BENEFITS:

Why use EZ Bond?

- Polymer modified for extra strength and longevity
- Perfect bonding agent for large format pavers/slabs
- Perfect for porcelain installation
No HOLLOW SOUND
- Crack Resistant
- Fast Application

FEATURES	BENEFITS
Polymer Modified	• Enhanced Performance
Crack Resistant	• Long-Term Durability
Strong, Secure Bond	• Reliable Adhesion
Long-Lasting Results	• Stands the Test of Time
Fast Application	• Saves Time

EZ

- Saves Time
- Resists Cracking
- Long Lasting Performance

MAXIMIZES DURABILITY & STRENGTH

EZ Hardscape Installation System

INSTALLATION INSTRUCTIONS

APPLICATIONS:

Engineered for both residential and light duty commercial applications, **EZ Bond Wet Set** is perfect for adhering large format pavers, natural stone, porcelain, and tile to **EZ Set Setting Bed** or concrete (in good condition). Suitable projects include walkways, patios, pool decks, courtyards, and driveways with light duty/residential vehicle traffic. Not recommended for commercial vehicle usage.

APPROXIMATE YIELD PER 50 LB. BAG

Notched Trowel	COVERAGE (SF)
1/4"	50
1/2"	25

INSTALLATION REQUIREMENTS FOR OPTIMAL PERFORMANCE:

- Concrete should be clean and in good condition.
- Bottom of paving unit should be cleaned free of dirt and dust for optimal adhesion.

INSTALLATION CONDITIONS.

- Optimal air temperature is above 35°F (1.7°C) during installation and for 48 hours afterwards.
- Do not install in rain and turn off irrigation systems.

SURFACE PREPARATION:

- Install **EZ Self Trass Setting Bed** following instructions and per the design requirements for the project.
- When using a **concrete base** provide for proper surface drainage. Repair any surface defects such as major cracks, voids and transition issues. Clean surface of any stains dirt and/or debris before installation.
- Pre-dampen **EZ Set** or concrete surface before applying EZ Bond - avoid pooling of water.
- Before installing the pavers, porcelain, slabs, ensure the bottoms are thoroughly clean to remove any dust, debris, or dirt. This will promote optimal adhesion during installation.

MIXING INSTRUCTIONS:

- Mix one bag of **EZ Bond** with 1 gallon of water in a 5 gallon pail. Using a paddle mixer, mixed to consistency of a runny pancake batter. Let **EZ Bond** sit for five minutes to allow batch ingredients to properly wet out. Then, remix the batch to temper it. If necessary, add additional water and mix to a creamy workable consistency. **EZ Bond** should be should remain workable for approximately 20 to 30 minutes.
- Always add water to bucket first then add **EZ Bond**.

