



INTRODUCING

# EDGE BOND™

Powered with NextGel

## NEXTGEL™ FORTIFIED HARDSCAPE CONCRETE EDGING



EDGE BOND™, with maximum workability, is the perfect alternative to plastic edging and spikes.

- FASTEST & EASIEST installation on the market
- More than 10% extra coverage
- Ideal for permeable installations
- Smooth, uniform finish
- Maximum workability
- Dispersible reinforcement fibers

EDGE BOND™ is the perfect choice for:

- Traditional, open graded or permeable installations
- NEXTBASE™ foam panel installations
- Concrete overlay installations
- Concrete pavers, wet-cast pavers, clay pavers, natural stone, slabs, textured pavers
- Commercial, residential and public projects
- Pedestrian and vehicular use



NextGel™ is a revolutionary technology that radically transforms and improves the properties and behavior of jointing products and additives.



## DIRECTIONS FOR USE:

### NECESSARY TOOLS:

- Measuring cup
- Wheelbarrow or mortar pan
- Shovel
- Hand trowel, preferably 10 cm (4") wide
- Rag, sponge or small vinyl brush for cleaning

### BEFORE YOU BEGIN

- Installation of EDGE BOND™ is recommended to be done right before mechanical compaction of the hardscape material.



### INSTALLATION

- Remove bedding layer (sand or chips) on the entire perimeter of the installation.
- Empty contents of EDGE BOND™ into a wheelbarrow.
- Add Add 2,37 L (2.5 quarts US) of clean potable water per 22.7 kg (50 lb) bag of EDGE BOND™. Mix until blend is uniform.
- Using a shovel, place the EDGE BOND™ in the trench created.
- Using a hand trowel, shape EDGE BOND™ into a triangular profile at a 30° to 45° angle.
- Complete your installation by back filling with topsoil, mulch or decorative stone over the EDGE BOND™ edging.



### INSTALLATION TIPS:

- 2.37 liters = 0.625 US gallon = 2.5 quarts US = 10 cups = 80 fl.oz.
- Temperature must be above 4°C (40°F) for 48 hours following installation.
- Sprinkler system must be turned off.
- Do not mix product with cement, sand or any other material.

- Ready-to-use - simply add water
- Paintable or sealable if used as decorative edging
- Freeze and thaw resistant
- Alternative to plastic edging and spikes
- Additional strength and stability (when compared to traditional plastic edging)



Item #: 70972432  
Colour: Grey  
Packaging: 22.7 kg (50 lb) bag  
(56 bags per pallet)



**COVERAGE** 4.9 to 6.1 linear meters per 22.7 kg bag (16 to 20 linear feet per 50 lb bag). The amount required will depend on the shape and size of the edging.

