



GATOR XTREME EDGE

TDS Revision Date (dd/mm/yyyy): 22/01/2024

TECHNICAL DATA SHEET

Update: January 22, 2024
Make sure you have an updated data sheet on hand.

Description: **GATOR XTREME EDGE** is the ultimate 3D reinforced micro-fiber mesh and polymer modified structural edge, which creates a strong and economical edging solution for any hardscape project. **GATOR XTREME EDGE** can be used on any traditional, permeable, or overlay application using concrete pavers and slabs or natural and wet cast stones. **GATOR XTREME EDGE** offers permanent continuous lateral support

Ideal for:

- Traditional, open graded and permeable applications and overlay
- Overlay applications
- Pedestrian and vehicular use
- Concrete pavers, slabs, Natural and Wet cast stone applications

Features:

- High Performance polymers for added strength
- Reinforced with 3D micro-fiber mesh
- Formulated for better workability
- Continuous lateral support matrix
- Freeze and thaw resistant

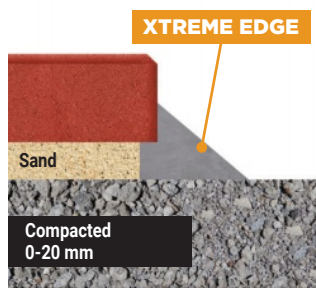
XTreme Edge vs Concrete Mix:

- **2X** Stronger
- **2X** Faster setting time
- More flexible
- Easier and faster to install

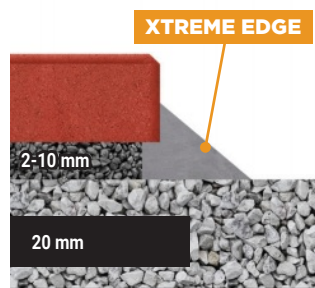
Coverage: One bag of **GATOR XTREME EDGE** will be covering approximately 4.5 li. m. of edging.

Storage: Store outdoors under a covered area, protected from rain and snow or store indoors in a well ventilated area at temperatures ranging from -40 to 40°C. Skid of **GATOR XTREME EDGE** can be double stacked for storage, but not in transport.

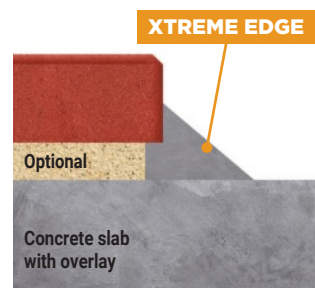
APPLICATION DIAGRAMS



TRADITIONAL



PERMEABLE OR HYBRID



OVERLAY

Using established best practices, you will ensure the require base, setting bed and drainage of your hardscape project.

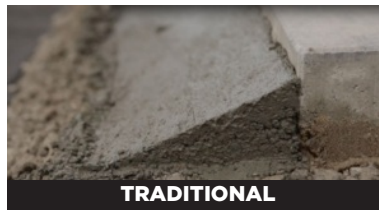


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INSTALLATION STEPS

Always refer to the latest **GATOR XTREME EDGE Technical Data Sheet (TDS)** at AllianceGator.com before installing **GATOR XTREME EDGE**. Concrete pavers, slabs, Natural and Wet cast stones should be installed according to the industry established best practices for the base, setting bed, and drainage of a hardscape project.



STEP 1 REMOVING BEDDING MATERIAL

Remove all excess bedding material 10 cm at the edge of the hardscape project.

STEP 2 MIXING GATOR XTREME EDGE

Mix 1.7 liters of water with one bag 20 kg of **GATOR XTREME EDGE** until you obtain a homogeneous mixture.

STEP 3 TROWEL GATOR XTREME EDGE 30° ANGLE

Create a triangular shaped wedge of **GATOR XTREME EDGE** against the side of the pavement. With the help of a trowel spread approximately 10 cm of **GATOR XTREME EDGE** mixture at a 30° angle over the base material (Photo 1). Ensure that the **GATOR XTREME EDGE** covers any void spaces and at least 25 mm of the vertical side of the paver or 1/2 the height of the hardscaping material being used.

STEP 4 COMPACTION OF THE PAVED SURFACE

Final compaction of the paved surface with the [XP G2 sand](#) should take place while the **GATOR XTREME EDGE** is still curing. As with [Gator Nitro sand](#) the paved surface should be compacted 90 minutes after **GATOR XTREME EDGE** installation.

Packaging:	Product	Size	Units per pallet
	GATOR XTREME EDGE	20 kg	Europe 56



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