



# UNILOCK<sup>®</sup> *DriveGrid* System<sup>™</sup>

with Tensar<sup>®</sup> TriAx<sup>®</sup> Technology

Give your customers  
extra **peace-of-mind.**

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A paver driveway  
installed with  
Unilock DriveGrid  
System, will be  
**stronger** and less  
expensive too.

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# Mechanically stabilize the base to **reduce** potential **settling** and **rutting**.



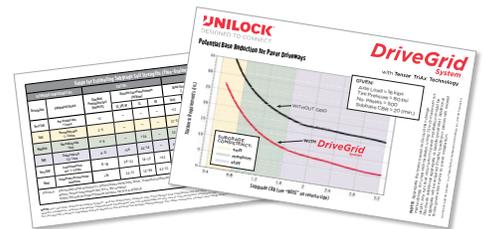
**REDUCE BASE THICKNESS UP TO 50%**

## REDUCE THE COST OF A PAVER DRIVEWAY

The cost of removing bad subsoil continues to rise. Contaminated areas require special (and costly) disposal. Now you can **work on top of weaker subsoils** by adding a layer of Unilock® DriveGrid™ between the subgrade and the aggregate base.

**The result** - less excavation, less disposal, less aggregate, less grading, and less compaction time.

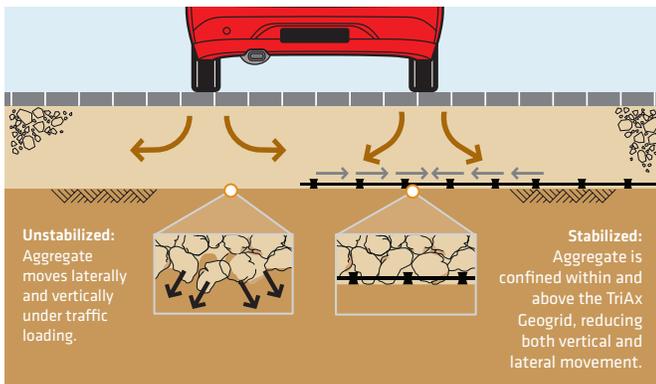
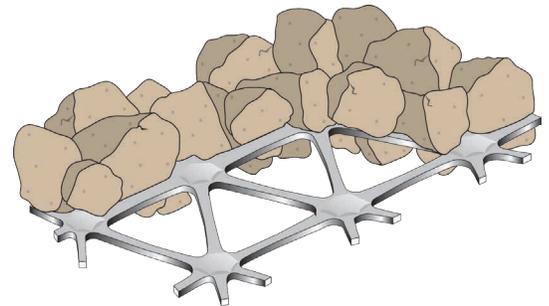
Refer to the subsoil assessment card to see how much base you can save.



Subsoil assessment card.

## PROVEN TECHNOLOGY

Tests conducted by the U.S. Army Corps of Engineers (USACE) and other engineers around the world have consistently shown that DriveGrid System™ with Tensar® TriAx® Technology makes it possible to construct **high performing** roads using a **thinner** aggregate base. This has translated into **huge savings** in terms of construction time and materials.



## WHY DRIVEGRID SYSTEM™ ?

- ✓ Easy to install
- ✓ Inexpensive
- ✓ Reduces overall project cost
- ✓ Proven Tensar® TriAx® Technology