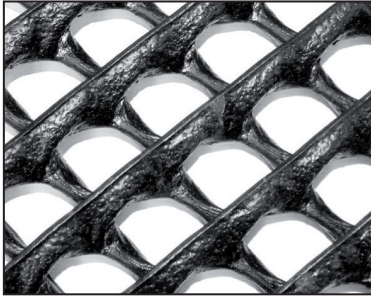


Discover Plastic Fencing & Nets

TRACKWAY GROUND PROTECTION PANELS



Description

Manufactured from high-density polyethylene, Tenax Trackway is a thermoplastic extruded mesh.

Tenax Trackway is extra thick to support heavy weights and has a high profile, providing extra grip for both wheeled and tracked vehicles. UV stabilized and unaffected by chemicals, Tenax Trackway can be re-used many times over, providing long-lasting protection.



Simply laid down and joined with either fixing pins or cable ties, Trackway can be used for temporary protection or if left in position. The grass will grow through the mesh, providing a stable and green environment with permanent ground protection.

Recommended Uses

- Temporary or permanent job site access roads
- Reinforcement for overflow car, motor home & boat parking
- Reinforce grassed areas under livestock water troughs, gate entrances, and pens

Item #	ENGLISH	METRIC
2A240165		
Dimensions	6.7' x 4'	2.04m x 1.22m
Weight	21 lbs.	9.5 kg

Metal fixing pins are sold separately

Item# 2A060016

8" x 1" x 8" Metal fixing pins

500 Pins per case

45 Pounds per case

Benefits

- Lightweight - easy to carry and handle
- UV stabilized - long-lasting performance
- Promotes thick grass growth
- Allows for absorption of stormwater runoff
- Reduces construction site track out
- Protects protruding tree roots
- Reusable, recyclable and affordable
- Won't rust, rot, or corrode
- Suitable for use in soft, stiff, and hard soil conditions
- Temporary or Permanent solutions
- Can withstand up to 100 vehicle moves per day

Product choice should be determined by vehicle weight and frequency of traffic.

Contact our Customer Service Line (800-356-8495) for assistance with product selection.



Made in the USA

INSTALLATION GUIDE

TENAX GROUND PROTECTION PRODUCTS



ESTABLISHED GRASS AREAS

- Remove all rocks, debris and obstructions
- Fill in holes and indentations with top soil to make the surface as level as possible
- Cut grass to minimal length



NON-GRASS AREAS

- Grade and prepare the surface with top soil, seed and fertilizer



INSTALLATION OF PANELS

- Lay panels in desired area
- Secure panel by installing 8" TENAX staples every 3'
- Multiple panels can be connected using 8" Tenax staples
- Completely fill and cover the mesh with topsoil, seed, and fertilizer
- Traffic should not be allowed on the mesh until the grass has grown to 1.5" and has been mowed twice
- The grass can be mowed as desired after it has grown through the mesh



WARNING

Although we have produced the most slip resistant* grass protection panels, we cannot account for all the variances in climatic and ground conditions. Until the grass has grown through the mesh and become established, the mesh may be slippery if it becomes wet. Care should be taken if pedestrians are allowed to walk on the mesh during this period. Care should also be taken when walking on mesh in athletic shoes with spikes, such as golf shoes, cleats, etc.

**According to CTIOA and UKSRG recommendations, Tenax Trackway is classified as having low- moderate slip potential when tested using ASTM Method E-303-22 (2022), "Standard Test Method for Measuring Surface Frictional Properties Using the British Pendulum Tester".*

