

TENAX Installation Guide

Tenax Ground Protection Products

PRE-EXISTING 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

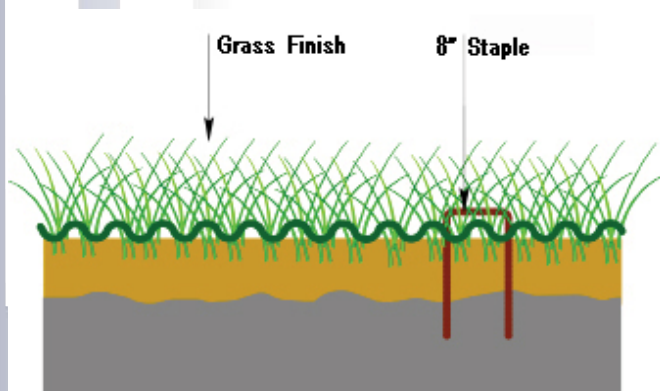
- Grade and prepare the surface with top soil, seed and fertilizer.

INSTALLATION OF MESH

- Unroll the mesh by reverse rolling.
- Secure all edges of the mesh by installing 8" TENAX staples every 3'.
- Apply tension to the mesh when laying to assure adequate contact to the ground.
- Cutting to size or shape can be done with a utility knife, heavy duty scissors or a circular saw.
- Place additional staples every 3' in all directions.
- Completely fill and cover the mesh with top soil, 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 thru the mesh.

NOTES:

- Products are suitable for temporary car parking, emergency access routes, parking for boats, recreational vehicles, and light weight aircraft, and for use in campgrounds and driveways. In turning areas, the product should be placed and secured with specific care to avoid inconvenient conditions.
- These are not drainage products. Draining the area to be covered should be a separate issue.
- For best results, the mesh should be installed in the spring and fall growing seasons. The entanglement of the grass and mesh is essential for good results.



WARNING:

Although we have produced the most slip resistant grass protection mesh, 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.

