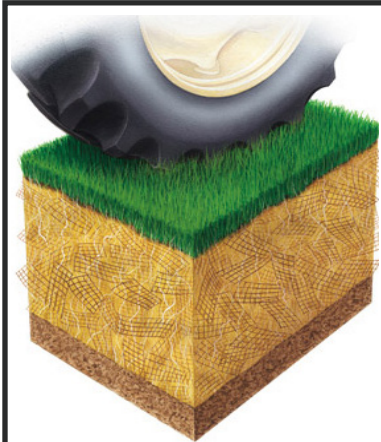


Product Information Sheet

Nelton Advanced Turf [®] Mesh Elements



Netlon Advanced Turf consists of small interlocking, three dimensional polyethylene mesh elements. When integrated into the sand base profile Netlon creates a reinforced layer that resists compaction, increases load-bearing capacities, while enhancing infiltration properties. Netlon Advanced Turf forms a surface that provides “memory,” which allows the grass to spring back to shape. This engineered mesh solution helps enhance recreational safety for players, while resisting the creation of ruts.



Product and Packaging Data:

- Mesh Element Size: 2.00” x 4.00”
- Material: Polypropylene
- Color: Tan
- Bail Size: 36.00” x 18.00”
- Bail Weight: 44.09 lbs. Packaging
- 8 bails/pallet Shipping Weight
- 353.00 lbs.

Benefits

- Attractive, natural grass surface
- High load-bearing capabilities
- Resists rutting and compaction
- Rapid surface drainage
- Provides ideal source control for (SUDS) Sustainable Urban Drainage Systems

Suitability

- Multi-use events areas
- Emergency vehicle access roads
- Heavy Goods Vehicles (HGV) roads
- Overspill car parks
- Sports surfaces
- Amenity areas
- Source control for SUDS

For more information, please contact:

Info@GeoSolutionsInc.com