

NETLON ADVANCED TURF SYSTEM



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.

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

APPLICATIONS

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

PRODUCT & 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.

For more information about Permeable/Porous Surfaces, contact infogeo@ferguson.com or visit us at fergusongss.com