

TERRATEX

WOVEN GEOTEXTILES

TerraTex Woven Geotextiles

are designed and manufactured for many construction applications. They perform the three primary functions of a geotextile: separation (separating the native subgrade from an aggregate layer); reinforcement (reinforcing an area by distributing weight over a wider area); and filtration (retaining soil while allowing the passage of water). TerraTex Woven Geotextiles are made of polypropylene filaments which are formed into a stable network such that they retain their relative position. A range of geotextiles is offered to meet the requirements of various applications.



TerraTex GS for Separation/Stabilization Application

PRODUCT DESCRIPTIONS

TerraTex GS-450

Lightweight and inexpensive geotextile designed for separation beneath paved surfaces such as streets, parking lots, and driveways.

TerraTex GS

Industry-standard geotextile that performs the functions of separation and stabilization in marginal soil conditions. Grab tensile strength of 200 lbs.

TerraTex GS-250

Grab tensile strength of 250 lbs. Meets specifications set forth by AASHTO M288-00 for separation.

TerraTex HD

Grab tensile strength of 315 lbs. Meets specifications set forth by AASHTO M288-00 for stabilization.

TerraTex SC

High strength silt fence fabric that meets FHWA, AASHTO, and many state DOT specifications for controlling sediment runoff.

TerraTex EP

Monofilament fabric which meets or exceeds the standard specifications of the Corps of Engineers for controlling the scouring of native soils behind embankments and slope protection structures.

TerraTex EP-10, EP-12, EP-20 & EP-40

Monofilament fabrics which have very high permeability and percent open area characteristics.

Call your local Hanes Geo Components distributor to place orders.

See the back of this catalog for a complete listing of our locations.