



COMMITTED QUALITY,
DELIVERING TRUST

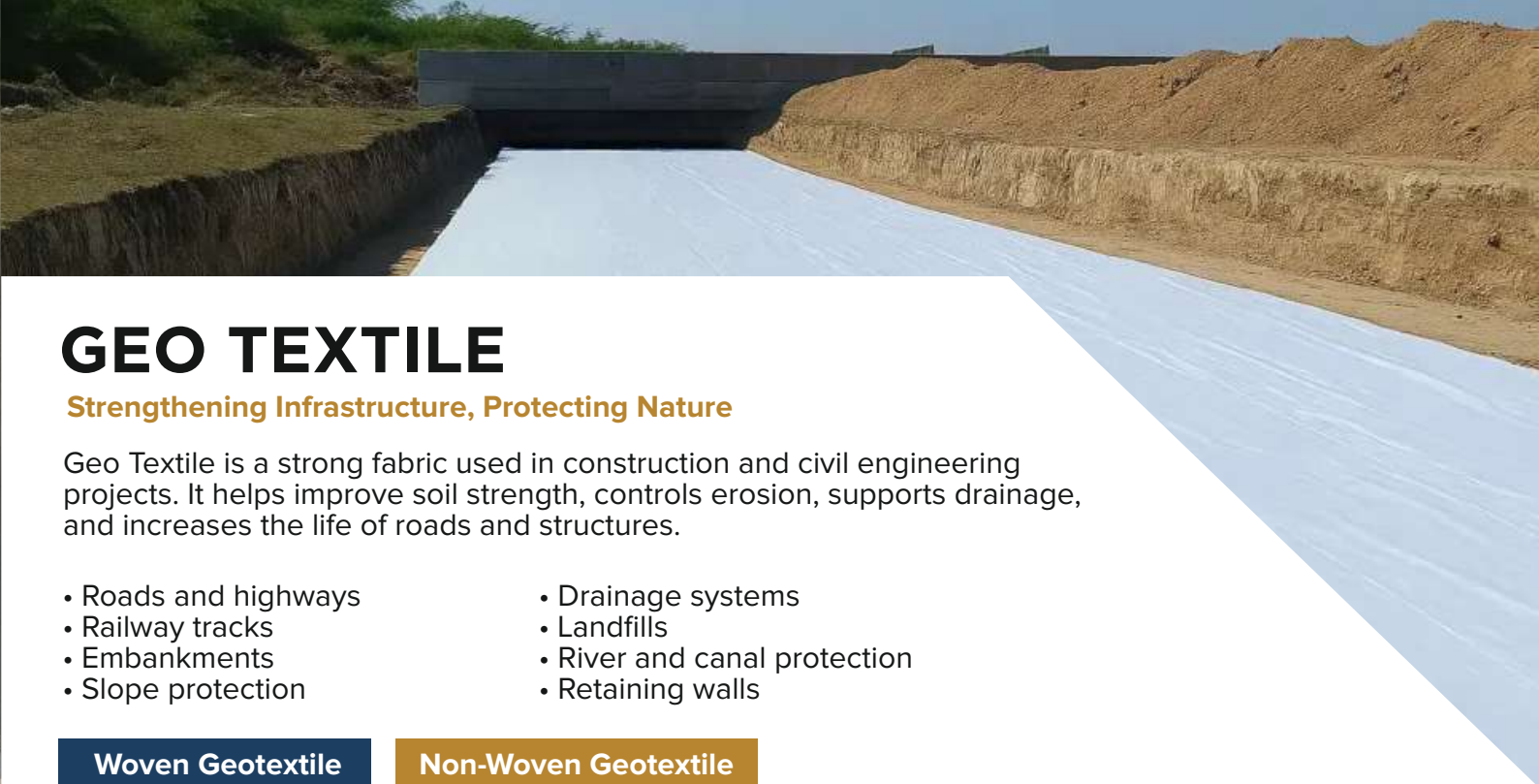
OUR STRENGTH

- In-house manufacturing ■
- ISO certified ■
- CE certified ■
- Tested for quality ■



DestinyBuild
Infratech Pvt. Ltd.





GEO TEXTILE

Strengthening Infrastructure, Protecting Nature

Geo Textile is a strong fabric used in construction and civil engineering projects. It helps improve soil strength, controls erosion, supports drainage, and increases the life of roads and structures.

- Roads and highways
- Railway tracks
- Embankments
- Slope protection
- Drainage systems
- Landfills
- River and canal protection
- Retaining walls

Woven Geotextile

Non-Woven Geotextile



Our Geo Textile products are made from high-quality materials and manufactured to international standards. We provide reliable, durable, and cost-effective solutions for infrastructure and environmental projects.

GEOCELL

Geocell is a three-dimensional honeycomb-like geosynthetic structure made from high-density polyethylene (HDPE) or polymer materials. It is used for soil stabilization, load support, erosion control, slope protection, and retaining structures. The cellular confinement system improves the strength and performance of weak soils while reducing construction costs.

Perforated Geocell

Provides better drainage and root growth for vegetation.

Non-Perforated Geocell

Suitable for load support and containment applications.

Textured Geocell

Offers enhanced friction and soil confinement.

Smooth Geocell

Ideal for general stabilization applications.

We offer Geocells in various:

- Cell Depth 75 MM, 100MM , 125MM , 150MM, 200MM, 250 MM
- Cell Sizes – 712MM , 356MM, 256MM, 456MM
- Material thicknesses -1.2-1.5MM

Customized sizes and specifications are available as per project requirements.

Build Stronger Foundations with High-Performance Geocell Solutions.



GEOCOMPOSITE DRAINAGE

Efficient Drainage Solution for Modern Construction

Geocomposite Drainage is a high-performance drainage material made by combining a drainage core with geotextile filters. It efficiently collects and conveys water while preventing soil particles from clogging the drainage system.

- Retaining walls
- Basement and foundation drainage
- Landfills and waste containment facilities
- Tunnel drainage systems
- Road and railway projects
- Slope stabilization works

Geocomposite Drainage – Smart, Reliable, and Long-Lasting Water Management Solution.



COIR MAT (Erosion Control Mat)

Natural Solution for Erosion Control

Coir Mat is made from natural coconut fibres. It helps protect soil from erosion, holds moisture, and supports plant growth on slopes, riverbanks, and embankments.

- 100% Natural & Eco-Friendly
- Biodegradable and Sustainable
- Controls Soil Erosion
- High Water Retention
- Supports Plant Growth
- Strong and Durable
- Easy to Install

- Slope Protection
- River & Canal Banks
- Road & Railway Embankments
- Landscaping Projects
- Drainage Channels
- Construction Sites
- Low Maintenance



•Material: Coconut Fiber • Type: Woven Mat • Color: Natural Brown

A natural, cost-effective, and eco-friendly solution for soil protection and vegetation growth.

Certification & Registrations



Our Satisfied Customers





GEO GRID

Geo Grid is a high-strength geosynthetic material used for soil reinforcement, stabilization, and load distribution. It improves the strength and performance of roads, embankments, retaining walls, railways, and other infrastructure projects.

- **High Tensile Strength,**
- **Excellent Load Distribution,**
- **Long Service Life,**
- **Chemical Resistance,**
- **Cost-Effective and Performance.**

Roads & Highways, Railways, Retaining Walls, Slope Protection, Embankments, Pavement Reinforcement, and Foundation Stabilization.



Biaxial PP (Polypropylene) Geogrid

Biaxial PP Geogrid is manufactured from high-quality polypropylene and provides strength in both longitudinal and transverse directions. It is mainly used for soil stabilization and load distribution.

Uniaxial Polyester Geogrid

Uniaxial Polyester Geogrid is a high-strength geosynthetic material designed to provide reinforcement primarily in one direction. It is manufactured using high-tenacity polyester yarns with a protective polymer coating.

Biaxial Polyester Geogrid

Biaxial Polyester Geogrid offers reinforcement strength in both directions and is manufactured from high-tenacity polyester yarns coated with a protective polymer layer.

Stronger Foundations • Better Stability • Long-Term Performance

GEO STRAP

Geo Strap is a high-strength soil reinforcement solution designed to improve the stability and load-bearing capacity of soil structures. It offers excellent tensile strength, durability, and long-term performance, making it an ideal choice for modern geotechnical and infrastructure projects.

Reinforced Soil Walls, Retaining Walls, Highway & Railway Embankments, Bridge Abutments, Slope Stabilization, and Infrastructure Projects.

Strong • Durable • Cost-Effective



DestinyBuild Infratech Pvt. Ltd.

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