



G MAK

Geosynthetics a Better Engineering Solution

G M A K E n g i n e e r i n g S o l u t i o n s

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INTRODUCTION

ABOUT OUR COMPANY **G MAK**

ABOUT US

G MAK established on 2nd March 2015 as G MAK Enterprises a small trading unit. Now, we are a leading Supplier of Gabions, Geo Grids, Geo Textiles, Geo Membranes, Geo Mats, Geo Cells and Service provider of soil reinforcement technology and many geotechnical solutions in India. G MAK Engineering Solutions is One of the fast-growing construction companies especially in Geo synthetics sector.

OUR VISION

Our vision is to build a trusted relationship and serve our client through integrity, honesty, hard work and accountability in a collaborative, solution-oriented innovative and cost-effective site-specific solutions, using advanced “Gabion” and other geosynthetic products in providing the right solution in the most efficient way possible.



10+
PRODUCT

100+
PRODUCT SALE

50+
DESIGNS

1000+
CLIENTS

100+
PROJECTS

2000+
TEAM

GEO GRID

A geogrid is geosynthetic material used to reinforce soils and similar materials. A uniaxial geogrid is a unidirectional structure with one-way stretch that provides stabilization in one direction only, mainly longitudinal. Each is used in specific civil engineering applications depending on the desired reinforcement and stabilization outcomes.



APPLICATIONS

- Earth Retaining
- Bridge Protection
- Culvert Protection
- Land Scaping
- Canal Lining
- Roadways
- Separation

ADVANTAGES

- Reinforcement
- Drainage
- Resistance
- Stabilization
- Separation
- Erosion Control
- Strength



GEO GRID

A biaxial geogrid is a geosynthetic compound made out of polypropylene polymers and are primarily used to reinforce and stabilize soils. They are made through a series of procedures including crossway stretching, lengthways stretching and extruding.



APPLICATIONS

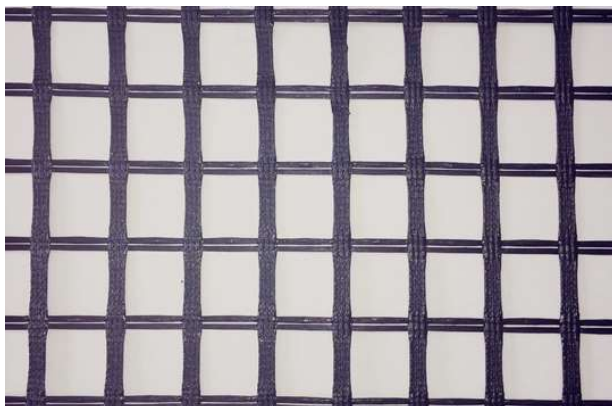
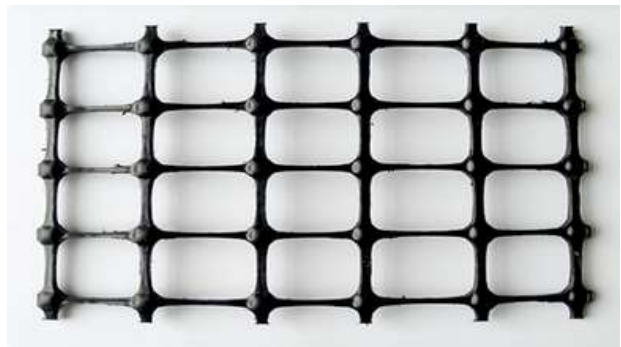
- Earth Retaining
- Bridge Protection
- Culvert Protection
- Land Scaping
- Canal Lining
- Roadways
- Railways

ADVANTAGES

- Reinforcement
- Ground Improvement
- Resistance
- Stabilization
- Embankments
- Erosion Control
- Strength



GEO GRID





THANK YOU

CONTACT US :



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