

Geogrid

Aggregate & Soil reinforcement



Geogrids are used for the reinforcement of soils & aggregates in construction of roads, carparks, hardstands, working platforms and foundations.

Biaxial Geogrids are used in many different applications to reinforce soils & aggregates to help form stable roads, pavements, foundations and working platforms.

The application and subgrade type will determine the grade and type of geogrid required.

Consult an engineer for more information on requirements.

Geogrid can also be used as grip tread on walkways & slippery deck areas.

It is recommended that Biaxial geogrid is overlapped 300mm-500mm when joining.

Roll sizes / Grades

- TGSG20 - 3.8m x 75m or cut to length
- TGSG30 - 3.8m x 50m
- TRIAX TX160 - 3.8m x 75m
- TRIAX TX170 - 3.8m x 50m

- See our Technical brochure for detailed information.
- Use uniaxial geogrid keystone block or timber retaining walls.

Applications

- Road construction
- Carparks
- Hardstands
- Pavements
- Non-slip surface
- Walkways



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