

## **PRODUCTS**

**Marker Tapes**

**Drawcord**

**PVC Ducting**

**PE PIPE**

**Twinwall Duct**

**Twinwall Drain**

**Gullies**

**Land Drain**

**EN1401 Drain**

**Gas Pipe**

**Meter Boxes**

**Water Pipe**

**Access Boxes**

**Geotextiles**

**Fin Drains**

**Geogrids**

**Catch Pits**

**Interceptors**

**GRP Tanks**

**Septic Tanks**

**Channel Drain**

**Attenuation**

**Rain Water  
Harvesting**

## **Geogrids**

A geogrid is geo-synthetic material used to reinforce soils and similar materials. Geogrids are commonly used to reinforce retaining walls, as well as sub-bases or sub-soils below roads or structures. Soils pull apart under tension. Compared to soil, geogrids are strong in tension. This allows them to transfer forces to a larger area of soil than would otherwise be the case.

Geogrids are commonly made from polymer materials such as polyester or polystyrene. They may be woven or knitted from yarns, heat-welded from strips of material, or produced by punching a regular pattern of holes in sheets of material, then stretched into a grid.



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