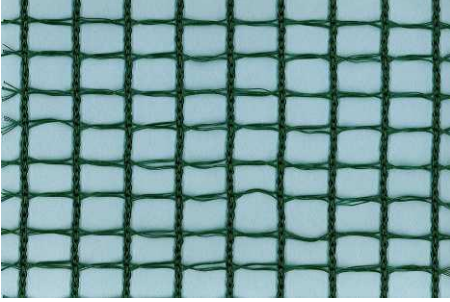


GEOGRIDS



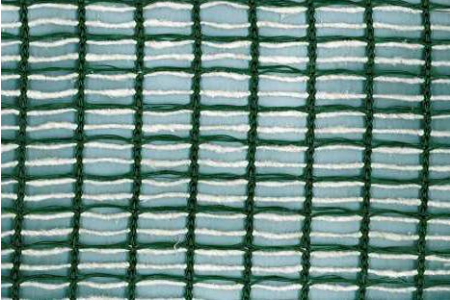
GEOTER GRID 12

Woven-geogrid with polyethylene fiber is resistant to UV

Application: Erosion control.

Gap size: 15 x 20 mm

Size: In rolls; 3 meters wide, 100 meter long.

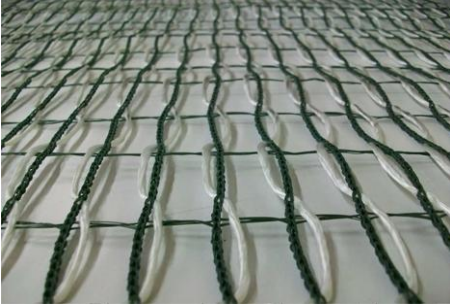


GEOTER GRID 12 Cotton

Geogrid with cotton fiber.

Application: Germination and moistening the seeds.

Size: In rolls; 3 meters wide, 100 meters long.



GEOTER GRID 50

Polyethylene mesh reinforced with polyester fiber.

Application: Slope germination.

Gap size: 22,5 x 45 mm

Size: In rolls; 3 meters wide, 100 meters long..



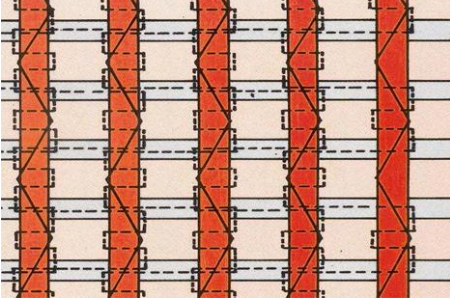
GEOTER GRID 100 3D

Polyethylene mesh 3 dimensioned with polyester and polypropylene fibers.

Application: Slope reinforcement.

Gap size: 22,5 x 22,5 mm

Size: In rolls; 3 meters wide, 100 meters long.

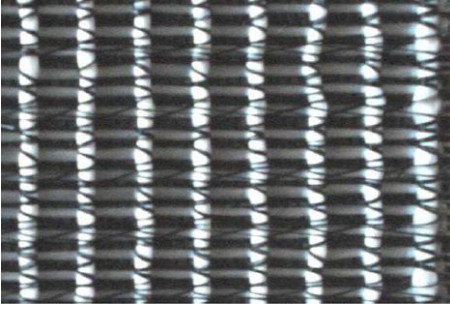


NOTEX GX

Woven geotextile / geogrid reinforced with polyester (GX) or polypropylene (GX PP) fiber.

Application: Ground reinforcement of large areas.

Size: In rolls; 5,3 meters wide, 100 meters long.



GEOTER F

Woven geogrid reinforced with polyester (FPET) fiber or polypropylene (FPP) fiber.

Application: Filling applications where the ground is loose.



TIG 100

Bitumen impregnated glass fiber geogrid.

Application: Asphalt road construction.

Thickness: 2 mm

Size: In rolls; 1,75 ~ 4 meters wide, 50 meters long.