



EASY INSTALLATION DRAINS WATER FAST

MEGAFLO® GREEN SOCKED AGI PIPE

COMPARED TO 100mm ROUND AGI PIPE

Up to
4.9x*
faster water
drainage

Saves up to
50%
installation costs



Made in Australia
with recycled material

Megaflo Green is an alternative to conventional, round agi drain pipe that collects and removes water rapidly due to its unique flat shape and ribbed profile. Its slim 40mm wide profile also means faster and more cost-effective to install.

Megaflo Green is made from HDPE recycled milk bottles and is wrapped with Bidim® Green geotextile which is also made from recycled material. Both are made in Australia.

BENEFITS OF MEGAFLO GREEN

- Easy to install with a range of fittings available from Geofabrics Australia
- Can be installed vertically or horizontally without the need to excavate a trench
- Trench width can be half the size of 100mm round pipe when laid vertically
- High crush resistance due to its structural rigidity
- Made in Australia from recycled material

* Results may vary with different round pipe and ground conditions on site

GEOFABRICS®
Sustainable solutions



Megaflo Green is ideal for use in landscaping applications such as behind retaining walls, under driveways and paths. It's the most effective system on the market for drainage of lawns and turf and is used extensively in sports grounds and golf courses.

RETAINING WALLS

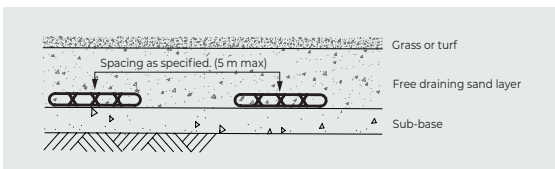
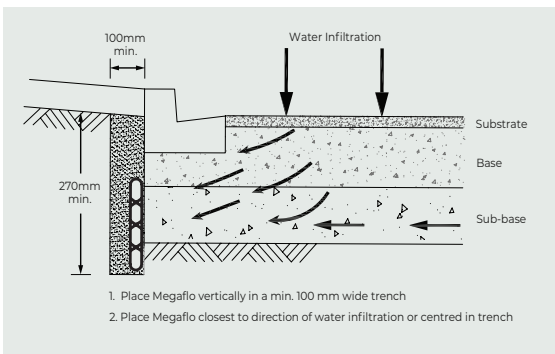
- Provides reliable drainage in applications such as retaining and shotcrete walls
- Drains ground water and releases hydraulic pressure behind non-structural retaining walls such as concrete and timber sleepers

DRIVEWAYS AND PATHS

- Install vertically in trench 100mm wide and 270mm deep minimum
- Place closest to direction of water infiltration or centred in trench

LAWNS AND TURF

- Trench-less installation using Megaflo Green in horizontal position
- Space 5m apart maximum
- Top dress with free draining material



SCAN TO WATCH INSTALLATION VIDEO



SUSTAINABILITY WITH MEGAFLO GREEN

Megaflo Green is made from 100% locally sourced, recycled HDPE plastic. Production currently uses between 500 - 1,000 tonnes of Australian sourced recycled materials every year. At Geofabrics, we work to protect, contain and secure the physical environment using smart geotextile and geosynthetic products.

Visit geofabrics.co or call 1300 60 60 20 (AU)
or geofabrics.co.nz or call 0800 60 60 20 (NZ)

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