Non Woven Geotextiles





General Purpose Geotextile Roll -2m x 100m

SKU: GPGB2

HEIGER non-woven polyester geotextile is produced through needle punching, meeting the quality standards accredited by ISO9001. Versatile for various applications, from DIY projects to lining pipes and trenches.

HEIGER Geotextile Rolls are manufactured using Bi-component technology, employing PP/PE blended polymers to create robust fabrics suitable for a wide array of applications, from common DIY projects to lining pipes and trenches. These materials are conveniently pre-cut to fit into the back of any tradesperson's vehicle, facilitating easy transportation.

Features of HEIGER Geotextile Rolls:

- Prevents intermixing of granular materials and soils, providing a stable granular layer over soft foundation soils.
- Predicted durability of over 25 years in soils with a pH range of 2 to 14 and temperatures below 25?.
- Chemical resistance, remaining unaffected by typical soil chemicals.
- UV exposure protection: Delivered wrapped in polyethylene to shield against ultraviolet radiation. It is advisable to keep the products wrapped until installation. Once unwrapped, they should
- be completely covered with fill within 1 month to avoid UV exposure.
- Applications include roads, play areas, site works, driveways, paths, and patios.

Specification

roll-width: 2m roll-length: 100m Material: Polyester