



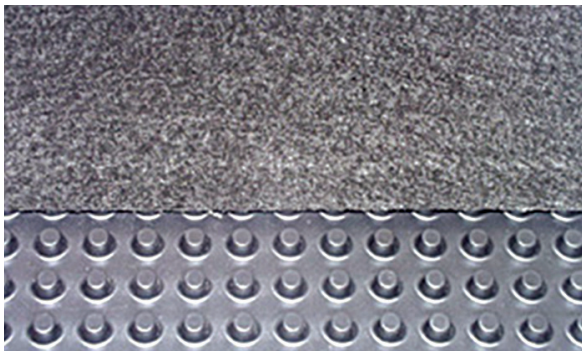
AQUADRAIN® DRAINAGE COMPOSITE

DURABLE, EASY-TO-INSTALL FOUNDATION DRAINAGE

AQUADRAIN drainage composite is a prefabricated sheet drain consisting of a three-dimensional polypropylene formed dimple core covered with a nonwoven polypropylene filter fabric on one side. The formed dimple core provides compressive strength and collects water for flow to drainage discharge pipes.

APPLICATIONS

- Property Line Walls
- Backfilled Walls
- Plaza Decks
- Retaining Walls
- Tunnels
- Planters
- Earth-Covered Structures



Exceptional Waterproofing Performance:

Protection from Water Ingress:

- Uniform properties and application coverage provide more predictable drainage performance than aggregate drainage.
- Provides protection to the exposed waterproofing membrane by draining water away from the structure.
- Three-dimensional structure of core provides multiple channels for vertical and horizontal water flow.
- Geotextile filter fabric permits high volume passage of water into the core while retaining soil particles.

Installation Benefits and Features:

Fast and Easy:

- Lightweight, easy-to-handle rolls can be adhered or fastened to the wall/shoring dependent on waterproofing membrane.
- Easy-to-handle prefabricated drain sheet is installed quickly.
- No heavy equipment or skilled laborers are required.

Versatility:

- Thin profile requires much less space than aggregate drainage.
- Varying flow rates and compressive strengths allow for both vertical and horizontal water management.
- AQUADRAIN can be utilized as a protection course placed over the waterproofing membrane in a backfilled wall application.



The HydroShield™ Quality Assurance Program.

Protect your structure from water ingress with the industry's leading quality assurance program. This proven, systematic approach provides a no-dollar-limit warranty for 100 percent, non-prorated protection for the entire term of the warranty. For more information visit cetco.com.