



## THE DRAINAGE SYSTEM OF CHOICE FOR LANDSCAPING

**Hydraway is an industry-leading, innovative technology designed for rapid dewatering and superior water management in diverse landscape applications.**

Whether used beneath turf, behind retaining walls, under paver systems, or around planting beds, Hydraway Drainage offers superior water management, long-term durability, and protection against erosion. Its versatile design integrates seamlessly into a wide range of landscape features to create resilient, attractive, and functional outdoor environments.

Designed with durability and ease of use in mind, Hydraway supports healthier, more resilient landscapes over time. With the industry's highest inflow rates and compressive strength, you can trust that your landscaping will remain beautiful, functional, and safe.



# WHY CHOOSE HYDRAWAY?

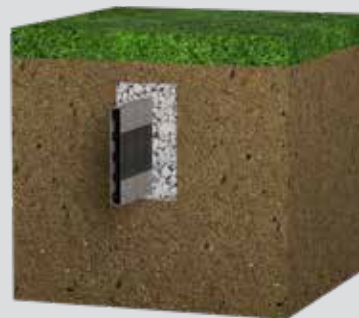
## UNIQUE INSTALLATION

In landscape design, drainage is critical. Not just for function, but for preserving the integrity and appearance of the space.

Traditional perforated pipe systems often fall short, leading to clogs, standing water, and costly long-term damage.

Hydraway offers a proven alternative. Engineered specifically for high-performance landscape drainage, our system features a high flow, clog resistant design that integrates seamlessly into residential, commercial, and municipal environments. It installs quickly, requires minimal maintenance, and delivers unmatched reliability.

With decades of field-proven success and zero recorded failures when properly installed, Hydraway is the trusted choice for professionals who demand performance, durability, and peace of mind.



### STRENGTH

Industry's highest compressive strength



### IN-FLOW RATE

Industry's highest in-flow rate



### LONG LIFE

Dependable, long-life performance



### 70% FASTER

Removes water 70% faster than traditional methods of drainage



### LABOR SAVINGS

Ease of installation means lower total installed cost

| Property                                                   | Test Method                  | Unit of Measurement                     |
|------------------------------------------------------------|------------------------------|-----------------------------------------|
| <b>GEOTEXTILE<sup>1</sup> - NEEDLE-PUNCTURED, NONWOVEN</b> |                              |                                         |
| Elongation                                                 | ASTM D-4632-91               | 50%                                     |
| Grab Tensile                                               | ASTM D-4632-92               | 120 lbs                                 |
| Flow Rate                                                  | ASTM D-4491                  | 135 gal/mn/ft <sup>2</sup> <sub>3</sub> |
| <b>CORE - HDPE</b>                                         |                              |                                         |
| Compressive Strength                                       | ASTM D-695/1621 <sup>4</sup> | 11,400 PSF                              |
| Flow Rate at 1,500 PSF                                     | ASTM D-4716 <sup>2</sup>     | 11 GPM/ft-width                         |
| Peel Strength <sup>3</sup>                                 | ASTM D-1876                  | 50 lbs/ft-width                         |

1. 4 oz fabric

2. Gradient of 0.01

3. Values shown are in weaker principal direction. Minimum average roll values are calculated as the typical minus two standard deviations. Statistically, it yields a 97.7% degree of confidence that any samples taken from quality assurance testing will exceed the value reported.

4. Modification was made to an existing ASTM test since a recognized test method had not been established for this type of product at time of testing.

