

Nyloplast® EcoWell™

Drywell System

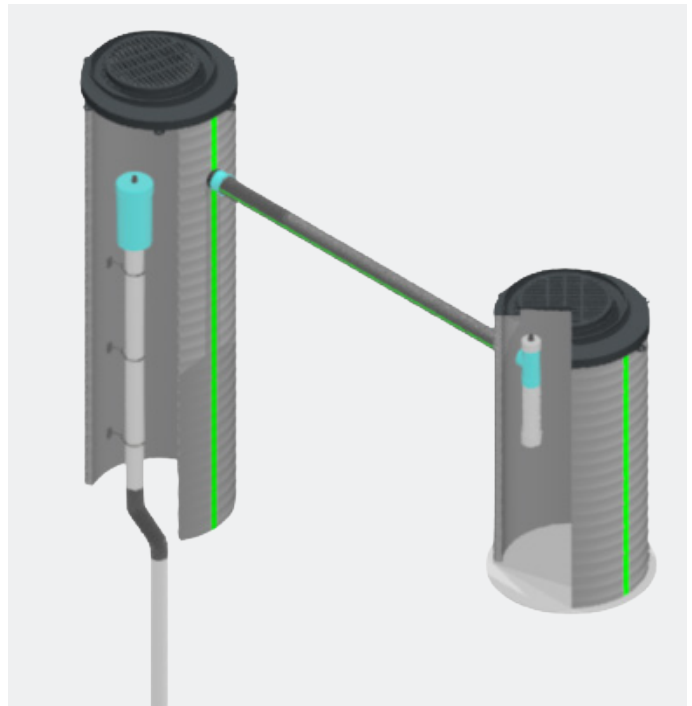
Engineered for Stormwater Infiltration, Storage and Groundwater Recharge

The EcoWell Drywell System is a lightweight, high-performance underground stormwater solution designed to capture, store and infiltrate runoff while reducing demand on municipal storm sewer systems. Its modular design enables faster installation, lower installed costs and long-term performance compared to traditional concrete structures.

Engineered for Performance

This system includes:

- **Sediment Pretreatment Structure** – Captures sediment and debris before stormwater enters the infiltration system.
- **Drywell Structure** – Provides underground storage while allowing controlled infiltration into surrounding soils
- **Anti-Siphon Filter Assembly** – Helps prevent sediment migration and protects the infiltration system from clogging.
- **ADS Polypropylene Pipe System** – Provides reliable, high-performance conveyance between structures.



Key Benefits

- Lightweight components reduce equipment requirements and installation time
- High-capacity underground storage for stormwater detention and infiltration
- Durable Polypropylene construction resists corrosion, chemicals and freeze-thaw cycles
- Engineered sediment pretreatment extends system life and improves performance
- Compatible with other ADS systems for a complete stormwater solution

System Features

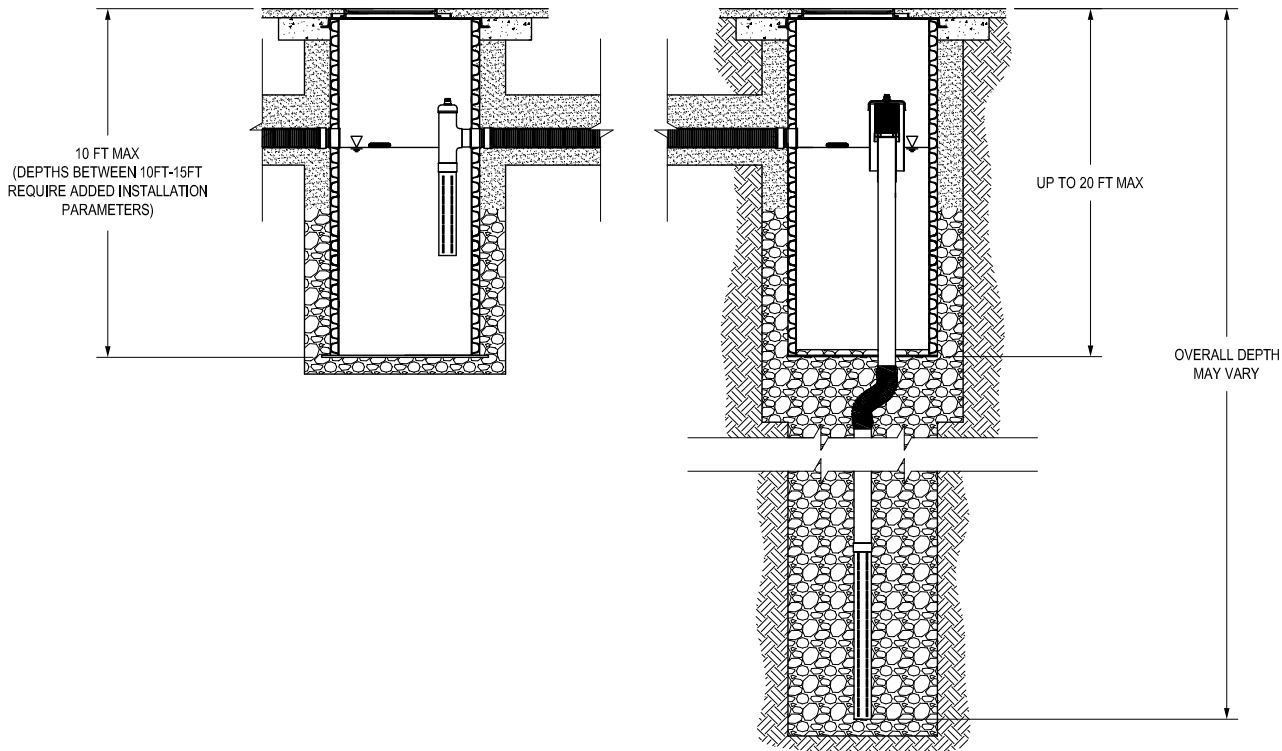
- Integrated Drywell Structure
- Optional Sediment Pretreatment Chamber
- Anti-Siphon Filter Assembly
- Perforated Infiltration Pipe
- ADS Pipe Connection Options
- Traffic-Rated Access Structures Available



Nyloplast EcoWell is a highly versatile stormwater management solutions designed to address a wide range of site challenges. It's modular design and flexible configurations allow it to be adapted for multiples applications, making it the ideal solution for engineers, municipalities, contractors, and developers.

The Nyloplast EcoWell is a comprehensive, engineered stormwater management system that combines sediment pretreatment, stormwater storage, groundwater infiltration, and flow control in one durable solution. Designed to improve water quality and reduce downstream runoff, the complete EcoWell package includes a drywell structure, optional sediment pretreatment structure, anti-siphon filter, ADS polypropylene pipe, expert engineering support, and nationwide availability, providing a reliable, long-term solution for effective stormwater management.

Nyloplast EcoWell Dimensions



Complete Stormwater Solution

The Nyloplast EcoWell combines these into one engineered solution designed to improve water quality while reducing downstream runoff.

- Sediment pretreatment
- Stormwater storage
- Groundwater infiltration
- Flow management
- Long-term durability

Why ADS?

For more than 50 years, ADS is a leader in innovative water management solutions, delivering trusted products that improve infrastructure performance while supporting sustainable development.

Build Smarter. Infiltrate Better.

Contact your ADS representative to learn how the Nyloplast EcoWell Drywell System can simplify your next stormwater project.



adspipe.com