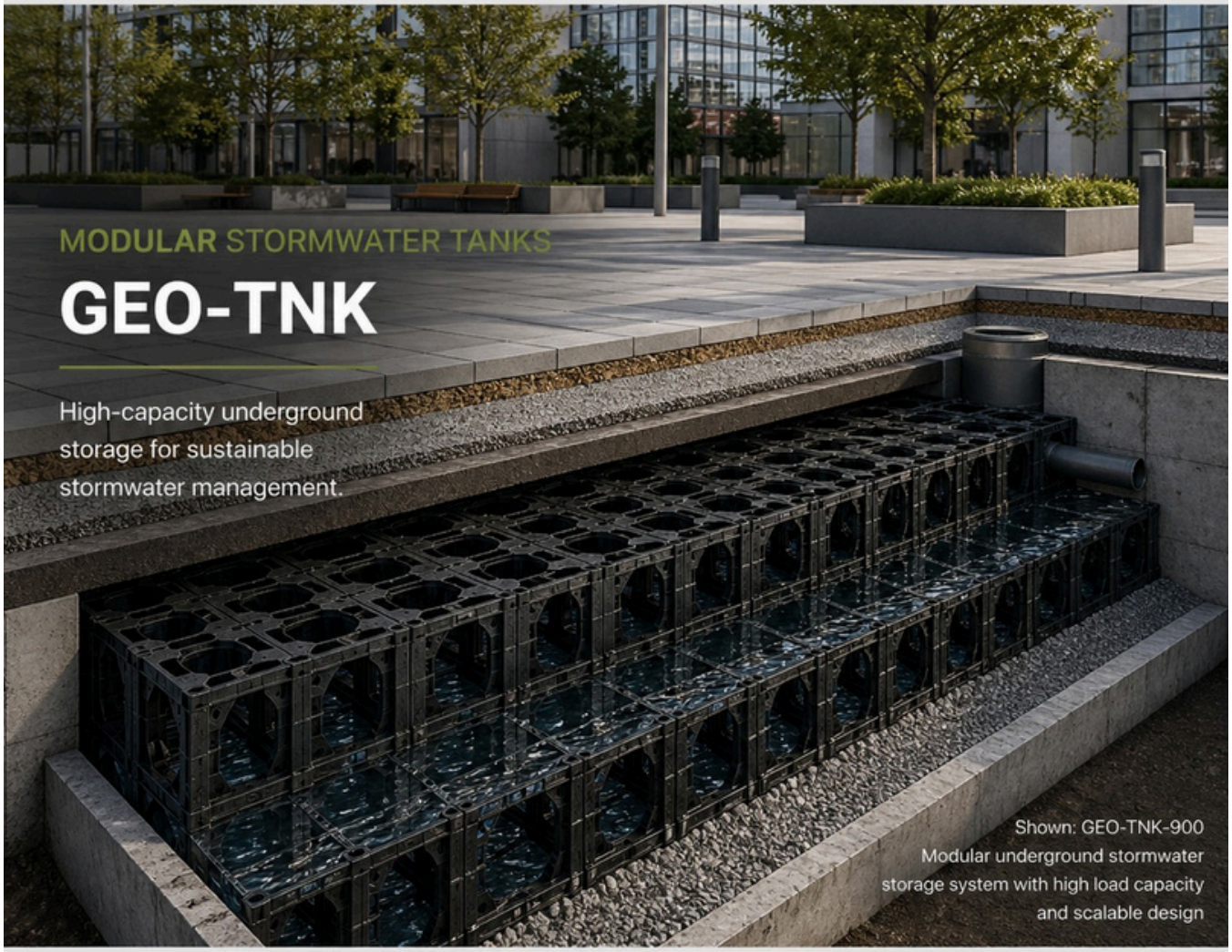
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PDS 04 | 4.1
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MODULAR STORMWATER TANKS

GEO-TNK

High-capacity underground storage for sustainable stormwater management.

Shown: GEO-TNK-900
Modular underground stormwater storage system with high load capacity and scalable design

HIGH STORAGE CAPACITY

Supports large volumes for effective stormwater retention and reuse.

SCALABLE DESIGN

Modular units adapt to project size and site conditions.

DURABLE CONSTRUCTION

Engineered for long-term performance and high load applications.

SUSTAINABLE SOLUTION

Made from recyclable materials to support green infrastructure.

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DATA SHEET

REV. 0.1

MODULAR STORMWATER TANKS
GEO-TNK

GEO SERIES

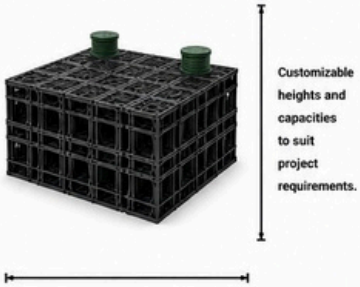
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MATERIAL SPECIFICATIONS

- Constructed from high-density, durable materials for heavy-load applications.
- Eco-friendly and recyclable components to minimize environmental impact.
- Resistant to corrosion, chemicals, and long-term environmental exposure.
- Designed for strength and durability in demanding conditions.

CONFIGURATIONS & CUSTOMIZATION



Customizable heights and capacities to suit project requirements.

Modular systems adaptable to site-specific constraints with custom layout and overflow options.

PERFORMANCE & BENEFITS

CAPACITY
Engineered to optimize water storage and controlled release for efficient stormwater management.

SUSTAINABILITY
Supports LEED® and SITES® certification criteria and promotes sustainable site development.

MAINTENANCE ACCESS
Integrated inspection ports and overflow systems simplify monitoring and maintenance.

DURABILITY
Withstands heavy loads and long-term use in demanding urban and industrial conditions.

FLEXIBILITY
Modular design allows for adjustments to accommodate changing project requirements.

SCALABLE DESIGN
Scalable solutions for small to large-scale commercial and municipal projects.

KEY FEATURES

MODULAR SYSTEM
Interlocking modules allow for quick assembly and customized configurations.

INSPECTION PORTS
Built-in access points for easy inspection, cleaning, and system monitoring.

INTEGRATED OVERFLOW
Pre-engineered overflow options ensure safe water release and system protection.

HIGH LOAD CAPACITY
Engineered to support heavy loads from traffic, structures, and landscaping.

WATER RETENTION & DETENTION
Effectively stores and manages stormwater to reduce flooding and erosion.

CHEMICAL & CORROSION RESISTANT
Durable materials resist harsh chemicals and environmental exposure.

ECO-FRIENDLY MATERIALS
Manufactured using recyclable materials to minimize environmental impact.

LONG-TERM RELIABILITY
Built for decades of performance with minimal maintenance requirements.

APPLICATIONS

- Municipal Buildings
- Parks & Public Spaces
- Industrial Complexes
- High-Density Residential Developments
- Commercial Developments
- Roadways & Parking Areas

INSTALLATION

EFFICIENT ASSEMBLY
Modular components are lightweight and interlock for quick and efficient on-site assembly.

MINIMAL SURFACE DISRUPTION
Designed for below-grade installation with minimal excavation and surface impact.





Precision-engineered components ensure a secure fit and optimal system performance.

MAINTENANCE

- Integrated access points allow for streamlined system inspections.
- Periodic cleaning and monitoring recommended to maintain optimal flow and performance.
- Inspect overflow systems and connections regularly to ensure functionality.
- Low-maintenance design ensures long-term reliability and reduced lifecycle costs.

WARRANTY

8 YEAR — **STRUCTURAL WARRANTY**

3 YEAR — **COATINGS & FINISHES WARRANTY**

2 YEAR — **COMPONENTS WARRANTY**

Consult terms and conditions for full warranty details per product type.

SUSTAINABILITY

RECYCLABLE MATERIALS
Made with recyclable and eco-friendly components.

SUSTAINABLE CHOICE
Supports sustainable stormwater management and green building initiatives.

MEETS LEED® & SITES® CRITERIA
Contributes to LEED® and SITES® credits for Sustainable Sites.

NOTES

Please Plant is a supply-only manufacturer. Installation, site preparation, and engineering verification are the responsibility of others. Specifications subject to change without notice. Contact Please Plant for the most current product information.