PLEASE PLANT

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# PLEASE PLANT

**PDS 04 | 4.2**
REV. 0.1



DRAINAGE PLATFORMS

## GEO-DPL

Shallow, scalable drainage platforms for water retention and infiltration in hardscape environments.

Shown: GEO-DPL-60
Modular drainage platform system designed for water retention and infiltration in hardscape applications.

**EFFECTIVE WATER RETENTION**

Captures and stores stormwater to reduce runoff and support sustainable site design.

**SCALABLE & MODULAR**

Interlocking units adapt to project size and site conditions with ease.

**DURABLE CONSTRUCTION**

Engineered for long-term performance under high loads in urban environments.

**SUSTAINABLE SOLUTION**

Made from recyclable materials to support green infrastructure and environmental goals.

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DATA SHEET

REV. 0.1

# PLEASE PLANT

# DRAINAGE PLATFORMS
# GEO-DPL

GEO SERIES

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## MATERIAL SPECIFICATIONS

- Manufactured from high-strength, recyclable materials for long-term sustainability.
- Designed to withstand heavy pedestrian and vehicular loads.
- Resistant to corrosion, chemicals, UV exposure, and extreme weather conditions.
- Engineered for durability and eco-conscious performance.

## CONFIGURATIONS & CUSTOMIZATION



Customizable dimensions and load capacities for diverse applications.

Modular interlocking systems adaptable to project-specific needs.

## PERFORMANCE & BENEFITS

**WATER FLOW EFFICIENCY**
Engineered for optimal water conveyance and flood prevention.

**SCALABILITY**
Scalable design for flexibility in project sizes and site configurations.

**DURABILITY**
Built to handle heavy loads and extreme weather conditions.

**LOW MAINTENANCE**
Easy access for inspections and cleaning ensures minimal maintenance requirements.

**SUSTAINABILITY**
Supports green building certifications through eco-conscious design and recyclable materials.

**HIGH PERFORMANCE**
Robust construction suitable for high-traffic and industrial environments.

## KEY FEATURES

**MODULAR DESIGN**
Interlocking modules allow for quick assembly and customized configurations.

**INSPECTION ACCESS**
Integrated access points for streamlined inspections and maintenance.

**OPTIMIZED DRAINAGE**
Engineered structure promotes efficient water flow and reduces surface pooling.

**HIGH LOAD CAPACITY**
Designed to support heavy pedestrian and vehicular loads with reliability.

**UV & CHEMICAL RESISTANT**
Materials resist UV rays, chemicals, and corrosion for long-term performance.

**VERSATILE APPLICATIONS**
Suitable for a wide range of commercial, industrial, and urban landscape projects.

**ECO-FRIENDLY**
Made from recyclable materials to reduce environmental impact and support sustainability.

**LONG-TERM RELIABILITY**
Engineered for decades of performance in demanding conditions with minimal upkeep.

## APPLICATIONS

- Parks & Public Spaces
- Rooftop Gardens
- Industrial Complexes
- Urban Landscapes
- Commercial Developments
- Roadways & Parking Areas

## INSTALLATION

**EFFICIENT ASSEMBLY**
Modular components are designed for fast and efficient assembly with minimal equipment.

**SEAMLESS INTEGRATION**
Adaptable to site-specific conditions with easy integration into existing infrastructure.





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

## MAINTENANCE

- Routine inspections recommended to ensure system performance and functionality.
- Periodic cleaning to remove debris and maintain optimal water flow capacity.
- Inspect access points and connections regularly to ensure integrity.
- Low-maintenance design minimizes operational costs and extends system lifespan.

## 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 materials to reduce environmental impact.

**SUSTAINABLE CHOICE**
Supports sustainable stormwater management and green building initiatives.

**MEETS LEED® CRITERIA**
Contributes to LEED® credits for Sustainable and Water Efficiency.

## 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.