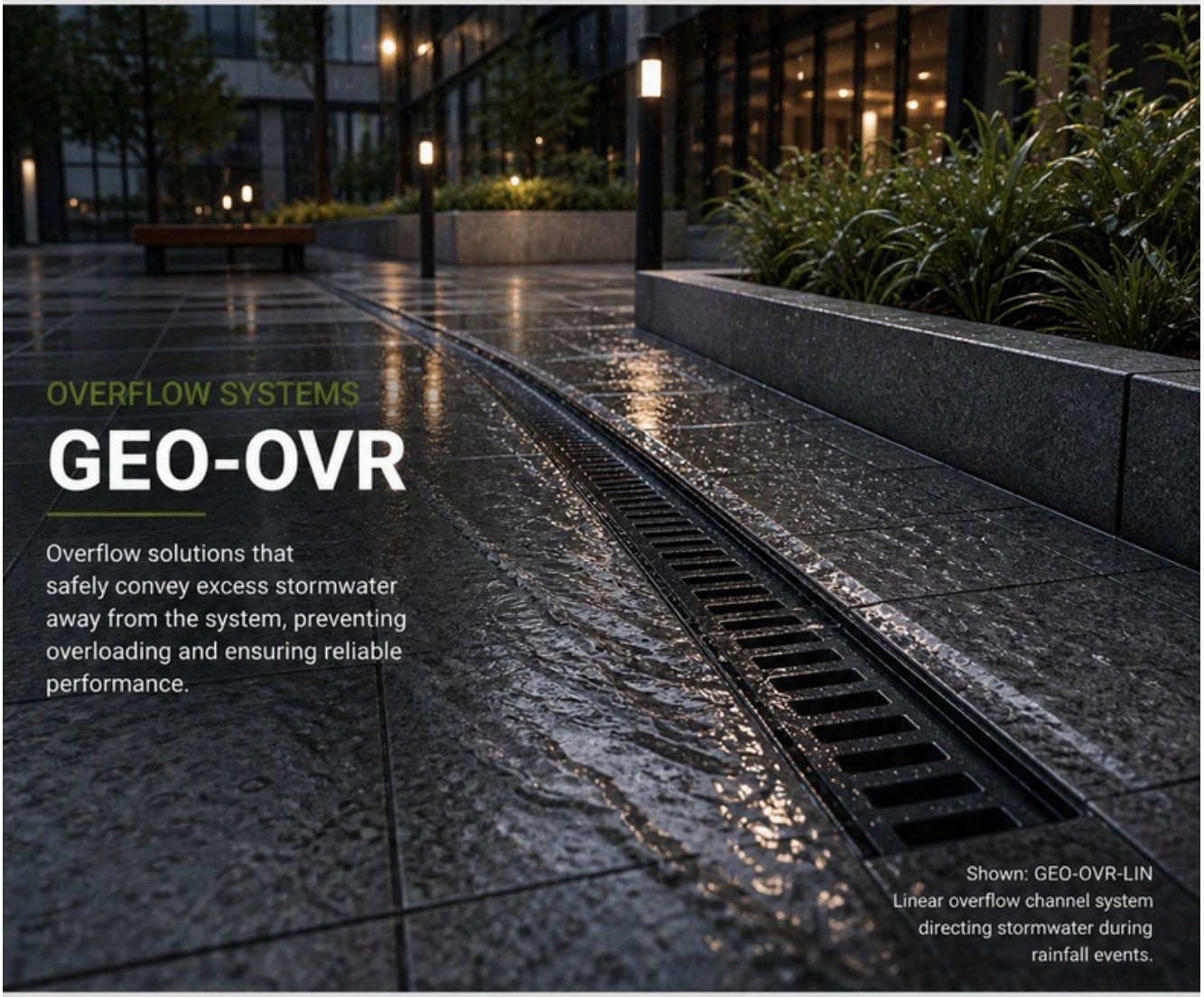
PLEASE PLANT

200-100 Park Royal S, Vancouver, BC
236-323-2179
info@pleaseplant.com
www.pleaseplant.com

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OVERFLOW SYSTEMS

GEO-OVR

Overflow solutions that safely convey excess stormwater away from the system, preventing overloading and ensuring reliable performance.

Shown: GEO-OVR-LIN
Linear overflow channel system directing stormwater during rainfall events.

CONTROLLED DRAINAGE
Directs excess water safely away from the system to prevent surface flooding.

SYSTEM PROTECTION
Prevents overloading and supports the longevity and reliability of the system.

EFFECTIVE FLOW MANAGEMENT
Engineered channels and inlets ensure efficient conveyance during storm events.

DURABLE & INTEGRATED
Built with high-performance materials for seamless integration and lasting durability.

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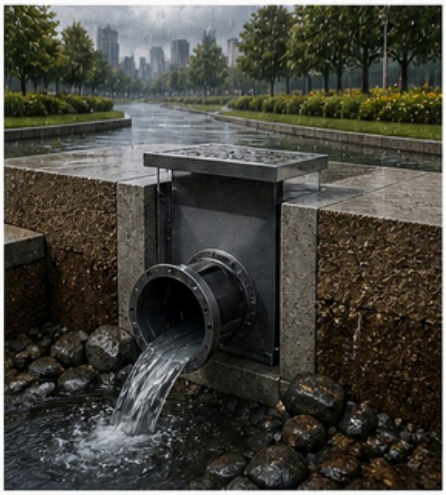
DATA SHEET

REV. 0.1

OVERFLOW SYSTEMS
GEO-OVR

GEO SERIES

info@pleaseplant.com
+1 236-323-2179



MATERIAL SPECIFICATIONS

- Durable, corrosion-resistant components designed for long-term performance.
- High-quality materials suitable for heavy-duty applications.
- Engineered to withstand harsh environmental conditions, including UV exposure and extreme weather.
- Eco-friendly materials supporting sustainable water management initiatives.

FUNCTIONALITY



- Flood prevention by redirecting excess water to mitigate overflow risks.
- Protects infrastructure from water damage during heavy rainfall or peak flow events.
- Promotes regulated water discharge to minimize environmental impact.
- Meets municipal and environmental standards for water management.

Engineered to manage surplus water flow, prevent flooding, and protect infrastructure with eco-conscious solutions.

PERFORMANCE & BENEFITS

FLOOD PREVENTION
Redirects excess water flow to prevent overflow and reduce flooding risks.

INFRASTRUCTURE PROTECTION
Safeguards buildings, roads, and critical structures from water damage.

SUSTAINABILITY FOCUS
Supports regulated water discharge and minimizes environmental impact.

CODE COMPLIANCE
Meets municipal and environmental standards for safe and efficient water management.

SCALABLE SOLUTIONS
Adaptable designs for projects of varying sizes and complexities.

SYSTEM INTEGRATION
Compatible with new and existing drainage and stormwater management systems.

KEY FEATURES

SCALABLE DESIGN
Customizable solutions to meet the needs of small to large-scale projects.

EFFICIENT FLOW CONTROL
Engineered to handle high flow volumes and prevent system overload.

CORROSION RESISTANT
Built with durable materials that resist corrosion and extend service life.

EASY INTEGRATION
Designed for seamless integration into a wide range of drainage systems.

ECO-FRIENDLY
Manufactured with sustainable practices to support green infrastructure goals.

LONG-TERM DURABILITY
Engineered for reliability and consistent performance in harsh environments.

LOW MAINTENANCE
Requires minimal upkeep for optimal performance and compliance.

RELIABLE PERFORMANCE
Precision-engineered design ensures consistent and efficient water management.

SAFE & SECURE
Prevents uncontrolled water discharge and protects public and private infrastructure.

WIDE APPLICABILITY
Suitable for urban, rural, industrial, and municipal water management projects.

APPLICATIONS

- Stormwater Tanks
- Municipal Drainage Systems
- Industrial Water Management
- Roadways & Highways
- Commercial & Public Buildings
- Parks & Green Infrastructure
- Large-Scale Infrastructure Projects

INSTALLATION

CUSTOMIZABLE DESIGN
Engineered to meet site-specific requirements and integrate with new or existing systems.

EFFICIENT INSTALLATION
Designed for straightforward installation with minimal site disruption and long-term reliability.





Engineered for efficient installation, seamless integration, and long-term dependability.

MAINTENANCE

- Routine inspections ensure optimal system performance and compliance.
- Clean debris and sediment from inlet and outlet points to maintain flow efficiency.
- Ensure all components are secure and functioning as intended.
- Recommended maintenance helps extend system life and reliability.

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

SUSTAINABLE MATERIALS
Made with durable, recyclable materials to reduce environmental impact.

EFFICIENT DISCHARGE
Enables controlled water release to support sustainable water management.

MEETS LEED® CRITERIA
Supports LEED credits for Sustainable Sites and Water Efficiency.

ENVIRONMENTALLY RESPONSIBLE
Designed to minimize flood risks and protect natural ecosystems.

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.