

Wet Utility Structures

Catch Basins, Inlets, Junction Boxes, and Manholes

Manufactured in the USA by County Materials

Catch Basins

Precast concrete catch basins are underground structures used to collect stormwater runoff and channel it into drainage systems, helping to reduce downstream clogging and enhance system performance. Manufactured for dependable performance in municipal, commercial, and transportation applications, they deliver consistent drainage capacity and structural reliability.

Available in round, square, and rectangular configurations—ranging from 24" to 144" inside diameters. Larger custom sizes are available upon request.



Inlets

Precast concrete inlets efficiently capture surface water through grates or curb openings, helping protect streets, parking lots, and landscaped areas from flooding and water damage. Manufactured for durability and seamless integration into stormwater drainage systems, they deliver reliable, cost-effective performance across municipal, commercial, and transportation projects.



Junction Boxes

Precast concrete junction boxes are enclosed structures that connect multiple pipes within stormwater and utility systems. They provide durable, secure access points for inspection and maintenance while accommodating directional changes and system branching. Manufactured for consistent quality and performance, they help streamline installation and support reliable, long-term infrastructure functionality.

Available in round, square, and rectangular configurations—ranging from 24" to 144" inside diameters.



Manholes

Precast concrete manholes are engineered access structures used in sanitary sewer, storm sewer, and utility applications to provide entry, inspection, and maintenance of underground pipelines. Precast manholes are manufactured as individual components, with two primary products: the manhole base and the manhole lid. Industry professionals rely on precast concrete to withstand challenging environments, resist the elements, and provide long service life at a low cost.



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Advantages:

- Collect and direct surface water to prevent flooding
- Available in a variety of sizes and styles
- Streamline installation with ready-to-set components
- Deliver consistent, plant-controlled quality
- Reduce long-term maintenance needs
- Meet project specifications and applicable municipal standards
- Provide reliable stormwater collection and debris capture
- Durable, long-lasting performance for sanitary sewer and stormwater systems
- Precise alignment and watertight connections
- Round and square structures are available in multiple sizes and configurations to meet project needs
- Secure access points for maintenance and connections
- Flexible sizing and configurations to meet project requirements
- Supports consistent performance and infrastructure longevity

Specifications:

Structures

- ASTM C-478 – Circular precast reinforced concrete manhole sections
- DOT Certified
- NPCA Certified Plants



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