



PRECAST INLETS AND CATCH BASINS

PRODUCTS



GROUNDING IN STRENGTH

Allow our broad range of cost-effective customizable products to bring value to your next project.

At Forterra we take pride in our ability to bring our customers the affordable, quality construction materials they need. Providing pre-fabricated designs that save time and money while increasing safety is one of many ways we do just that.

Precast Inlets and Catch Basins

Precast inlets and catch basins are produced in a wide variety of configurations designed to drain surface runoff into underground stormwater conduits.

Applicable Specifications

Precast inlets and catch basins can be used for the following:

- ASTM C858 - underground precast concrete utility structures
- ASTM C857 - minimum structural design loading for underground precast concrete utility structures
- ASTM A48-83 Class 30, for cast iron grates
- AASHTO HS20/HS25 live load rated
- Various DOT and municipal specifications

Benefits

- facility quality control
- consistency
- installation speed
- various pipe-to-structure connections available

Precast inlets and catch basins can be provided with the following features:

- cast iron or galvanized steel grates
- cored or blocked out openings to specific diameter and elevation
- thin wall knockouts for easy pipe installation

Sizes

Precast inlets and catch basins are available in a broad range of sizes for a wide range of applications. Contact your local Forterra sales office for sizes and availability.

The Shape of Value

By combining the efficiency of precast materials and the durability of concrete, not only can projects be finished in less time, at lower cost, with minimal downtime, but they're also built to withstand the demands of time and pressure.

