

# Catch Basins

## Catch Basins

Catch Basins, which are produced in a wide variety of configurations, drain surface runoff into underground stormwater conduits. Catch Basins are manufactured in accordance with OPSD 705.010 and come complete with standard outlet openings 350mm in diameter. Goss traps are available.

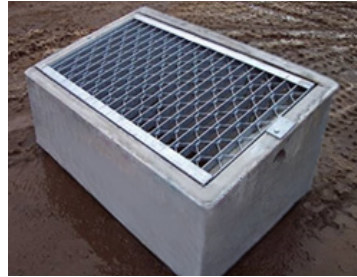
Catch Basins are precast engineered units that install in a fraction of the time it would take to utilize a cast in place headwall. Rinker Materials Catch Basins are certified by the Plant Pre-qualification Program.

## 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

## Specifications

- OPSD 705.010
- OPSD 705.020
- COPSD 705.030
- OPSD 705.040
- Grate OPSD 403.010
- CSA A257.4



**EASY TO  
INSTALL**



**SUSTAINABLE  
PRODUCT**



**MADE TO  
OPSD**

### CATCH BASIN/DITCH INLETS

Size	Description	Height (m)	Approx. Mass (kg)
600 x 600	Catch Basin - 115mm wall	0.762 - 1.981	940/m
600 x 600	Catch Basin - 150mm wall	0.941 - 1.981	1200/m
600 x 600	Ditch Inlet Catch Basin - 150mm wall	0.914 - 1.981	1220/m
600 x 1200	Ditch Inlet Catch Basin - 150mm wall	0.457 - 1.219	1785/m
600 x 840	Curb Inlet Catch Basin - 115mm wall	1.067 - 1.980	1060/m
600 x 1450	Twin Inlet Catch Basin - 115mm wall	0.914 - 1.829	1640