

# Eco-Pan Specification sheet

## Eco-Pan objective

Allows for easy concrete pump washout, ready mix trucks, and other equipment associated with cement on site and easy off site recycling of the same concrete materials

## Eco-Pan Application

Construction projects where concrete, stucco, mortar, grout and cement are used as a construction material or where cementitious wastewater is created.

## Eco-Pan Maintenance

Inspect and clean out when  $\frac{3}{4}$  full, not allowing the Eco-Pan to overflow. Inspect wastewater level and request service, Replace with empty Eco-Pan, as needed. Inspect Eco-Pan's to ensure that proper housekeeping are employed when washing out equipment.

## Description

A self-contained and watertight eco-pan with added fork channels for portability captures and contains concrete wastewater and washout material. Our eco-pan's come in two sizes to accommodate every size pour, 1 yard /2 ton or 2.5 yard 4.5 ton.

## SPECIFICATIONS

The eco-pan must be portable and temporary, watertight, equipped with fork channels and have a holding capacity to accept washout from approximately 250 yds - 2.5 yard /4.5ton, Or, 150yards-1yard /2 ton of poured concrete.



**2.5 YARD / 4.5 TON**

**600 Gallon Capacity**  
**20 to 30 Mixer Wash Outs\***  
**7' x 7' x 26"**



**1 YARD / 2 TON**

**300 Gallon Capacity**  
**10 to 15 Mixer Wash Outs\***  
**7'x 7' x 14" (Enough to contain material from Pump Hopper)**

Inspect per  
SWMP →