

HUBBELL Power Systems

600 Series - 48" Presloped Drain, Sloped Channel

By Polycast
Catalog # [DP0624](#)

The versatile design of the 600 Series allows for flow rates equal to or greater than most larger poured-in-place trench drains (470 GPM per outlet attainable with proper components). It is ideally suited for a variety of commercial and industrial applications. Optional Vinyl Ester channels are available for use in harsh chemical or high temperature applications. DIN Class A - D



*Representative Image

Features

- Designed to have flow rates equal to or greater than most larger poured-in-place trench drains.
- The Precast trench sections and grates are made up of 2' and 4' lengths.
- Available in either polyester or Vinyl Ester polymer concrete.
- Frames are available for use with hard wheel traffic.

General

Available Options	Available in Vinyl Ester for corrosive or high temperature applications
Color	Gray
Material	Polyester Polymer Concrete
Series	600 Series
Type	Channels/600 Series

Dimensions

Dimensions	48 in x 6.25 in x 12 in
Height	12 in
Length	48 in
Weight	75 lb
Width	6.25 in

Product Assets

[Catalogs - Trench Drains](#)

[Video - Hubbell Power Systems Getting Real About Rust](#)