

POLYCAST[®]

PRESLOPED SURFACE DRAIN SYSTEMS



BENEFITS of POLYCAST[®]:

- Strong
- Lightweight
- Corrosion Resistant
- Will Not Absorb Water
- Not Affected by Freeze/Thaw Cycles
- Quick and Easy to Install
- Built-in Slope
- Smooth Interior
- Utilizes Standard Grating
- Cost Effective



600 Series

Heavy/Light Duty System

The 600 Series is designed to have flow rates equal to or greater than most larger poured-in-place trench drains. With the proper components, flow rates of 470 GPM per outlet are attainable.

Ideal For:

- Commercial and industrial applications
- Indoor & outdoor use
- Most general drainage applications



700 Series

HARDNOSE Extra Heavy Duty System

The 700 Series HARDNOSE system consists of cast iron frames fitted on top of conventional 600 series channels.

Ideal For:

- Heavy commercial & military aircraft taxiways
- Hard wheel forklifts
- Pallet jacks
- Construction vehicle equipment
- Off-road vehicles
- High frequency traffic conditions



3000 Series

Large Capacity Drain System

The 3000 Series is designed for airports, roadways, and other applications needing high volume flow rates.

- Pultruded fiberglass drain body
- 8 - foot channel sections
- Unique frame design eliminates trapped air during concrete placement
- Single lift concrete placement
- Rated for AASHTO HS-25 and greater



400 Series

Residential & Sport System

The 400 Series is a complete surface drainage system with a precast polymer concrete trench and a tight-fitting galvanized steel grate.

Ideal For:

- Tennis courts
- Swimming pools
- Walkways
- Athletic tracks
- Patios
- Garage entrances



Your Local POLYCAST® Dealer:

HUBBELL®
Power Systems

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NOTE: Because Hubbell has a policy of continuous product improvement, we reserve the right to change design and specifications without notice.

POLYCAST®

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