



## **PIG® DrainBlocker® Curb-Style Drain Cover**

PLR510 Ideal For Emergency Response, For Curb-Style Drains Up to 114" x 12"

Thin, moldable DrainBlocker Drain Cover seals to guard a vertical storm drain or inlet or contain washdown spray.

- Thin, pliable drain cover can form into an S-shape to block liquids from vertical storm drains
- Tear-resistant polypropylene top withstands repeated use
- Super-sealing urethane bottom layer creates a tight seal on curved or face-opening drains
- Reusable cover resists chemicals, oils and detergents
- High-visibility green makes it easy to confirm protection from a distance
- Ideal for power washing and other spill-prone operations
- Cost-effective alternative to inflatable plugs and other specialized equipment
- For drains with vertical and horizontal openings, this cover should be used with a DrainBlocker Drain Cover (sold separately)

### **Specifications**

<b>Traffic</b>	Non-Weight Bearing
<b>Use With</b>	Curb-Style Drains Up to 114" x 12"
<b>Color</b>	Green
<b>Dimensions</b>	18" W x 120" L x 0.1" H
<b>Drain Shape</b>	Curb-Style
<b>Drain Size</b>	Up to 114" x 12"
<b>Ideal For</b>	Emergency Response
<b>Max liquid temp exposure</b>	Max Exposure Limit 225°F for up to 30 Minutes
<b>Storage Temp Range</b>	Store from 0°F to 120°F
<b>Temperature Limit</b>	Works from 0° to 160°F up to 12 months
<b>Sold as</b>	1 each
<b>Weight</b>	11 lbs.
<b>New Pig Patent</b>	Patent Pending
<b># per Pallet</b>	50

Composition	Top - Polypropylene Bottom - Polyurethane
UNSPSC	40141739
UV Resistant	No
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## Metric Equivalent

Dimensions	45.7cm W x 3m L x 2.5mm H
Weight	5 kg

## Technical Information

### Technical Documents

[PIG Washblocker Strip and PIG Drainblocker Curb-Style Drain Cover](#)

[PIG® DRAINBLOCKER® Curb-Style Drain Cover Instructions](#)

[Urethane Use, Care and Storage](#)

[PIG® Blocker Family](#)

[40 CFR 112.7](#)

[40 CFR 122.26](#)

### Disclaimers

#### Urethane Notice

Due to the nature of softer urethane, the physical properties of these products may change over time with exposure to certain environmental conditions like temperature, humidity, and UV radiation. Typical life expectancy is 5 years. Please inspect the stored product regularly to ensure it is in a usable state. For more details and for chemical compatibility, please call Technical Services.



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