

PIG® Drive-Over DrainBlocker® Drain Cover

PLR309 Ideal For Heavy Outdoor Vehicle Traffic, For Rectangular Drains Up to 48" x 24"

The toughest rectangular storm drain cover you can buy is the only one that can handle drive-overs - even from heavy tankers. Go ahead and drive over it!

- Our toughest drain cover resists punctures, abrasions, UV/IR light and heavy vehicle traffic
- Durable, long-lasting design withstands long-term outdoor use no matter what the weather
- Wipes clean so it can be reused
- HogHyde® vinyl top layer resists stretching, ripping and tearing
- Super-sealing bottom layer conforms to uneven surfaces for a tight seal
- Withstands prolonged exposure to diesel fuel and gasoline; resists water, oils and many chemicals
- Leave down as preventive measure or store for emergency spill response in leak- and spill-prone areas
- Need a custom size? Call 1-800-HOT-HOGS (468-4647)



Specifications

Traffic	Vehicle Traffic
Use With	Rectangular Drains Up to 48" x 24"
Color	Black
Dimensions	30" W x 54" L x 0.375" H
Brand	PIG
Drain Shape	Rectangular
Drain Size	Up to 48" x 24"
Ideal For	Heavy Outdoor Vehicle Traffic
Max liquid temp exposure	Max Exposure Limit 225°F for up to 30 Minutes
Storage Temp Range	Store from 0°F to 120°F
Temperature Limit	Works from 0° to 160°F
Sold as	1 each
Weight	25.478 lbs.

New Pig Patent	8,117,686
# per Pallet	32
Composition	Top - Rubber Bottom - Urethane
UNSPSC	40141739
UV Resistant	Yes
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Metric Equivalent

Dimensions	76.2cm W x 137.2cm L x 9.5mm H
Weight	11.6 kg

Technical Information

Technical Documents

[PIG Drive-Over DrainBlocker Drain Cover](#)

[Urethane Use, Care and Storage](#)

[Instructions for PIG® Drainblocker® Drain Cover](#)

[White paper ? Should I be Worried about SPCC? 8 Things you need to know.](#)

[PIG® Drive-Over Drainblocker® Drain Cover](#)

[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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