



PIG® Drive-Over SpillBlocker™ Dike

PLR950 5cm x 3m x 2.5cm, Top - Co-Polymer Geomembrane; Bottom - Polyurethane, 1 each

Need a leak-proof perimeter that you can still drive over? Contain liquids within this flexible drive-over spill berm designed for long-term outdoor use.

- Contain leaks and divert polluted stormwater with this flexible barrier conveniently designed to be driven over without crushing or compromising containment, enabling you to keep working while preventing pollution
- Trust the original, as this PIG SpillBlocker Dike is the first of its kind that's intended for long-term outdoor use
- Outlast the conditions with the HogHyde® rubber top layer that stands up to heavy traffic and resists UV rays, while the super-sealing underside bonds to concrete and smooth surfaces—without adhesive—to provides a full-width bond that grows stronger over time
- Stay ready for any situation since this drive-over containment berm molds easily around obstacles, fits tight ledges and small surfaces areas with a narrow footprint and can be picked up and repositioned as needed
- Maintain a professional look by easily cleaning with soap and water and redeploying again and again

Style	Drive-over
Colour	Grey
Dimensions	5cm W x 3m L x 2.5cm H
Intended For	Use on Smooth Surface
Max liquid temp exposure	Max Exposure Limit 107°C (225°F) for up to 30 Minutes
Storage Temp Range	Store from -18°C (0°F) to 49°C (120°F)
Temperature Limit	Works from -18°C (0°F) to 71°C (160°F) up to 12 months
Sold as	1 each
Weight	4.1 kg

# per Pallet	108
Composition	Top - Co-Polymer Geomembrane; Bottom - Polyurethane

Technical Documents

Urethane Use, Care and Storage

Technical Data Sheet for PIG® Blocker Products

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 optimum performance, ensure that the area where the product will be deployed is free of debris, cracks and holes. For more details and for chemical compatibility, please call Technical Services.

New Pig
World's best stuff for leaks, drips and spills.

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