



PIG® SpillBlocker® Dike

PLR267 9cm x 152cm x 7.6cm, 100% Ppolyurethane, 2 each

Quickly deploy these easy-to-handle spill dikes to contain liquids up to 7.6cm deep. Built-in connectors let you join multiple sections.

– Exclusive New Pig formulation features a tear-resistant top layer and a flexible, tacky bottom layer that seals tight to smooth surfaces and blocks liquids
– Fast protection for when a spill is heading right for your drain; just place dike in front of spill to contain liquid
– Built-in dovetail connectors create a liquid-proof seal and allow you to join as many sections as you need without extra parts
– Confines and diverts fluids without absorbing them, making cleanup or reclamation simpler
– 7.6cm height is great for containing deeper pools of liquid and larger flows
– Polyurethane material resists water, oil and many chemicals
– Two smaller 152cm sections are easy to handle and deploy
– Reusable dikes clean easily with soap and water

Item#	Description	Dimensions	Weight
PLR267-YW	Yellow	9cm W x 152cm L x 7.6cm H	11.34 kg
PLR267-BK	Black	9cm W x 152cm L x 7.6cm H	11.34 kg

Item#	Description	Dimensions	Weight
PLR267-YW	Yellow		
PLR267-BK	Black		

Style	Non-Weight Bearing
Dimensions	9cm W x 152cm L x 7.6cm 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	2 per box
Weight	11.34 kg
New Pig Patent	5,236,281
# per Pallet	60
Composition	100% Ppolyurethane

Technical Documents

PIG SpillBlocker Dikes, DrainBlocker Drain Covers and other Blockers

Urethane Use, Care and Storage

Technical Data Sheet for PIG® Blocker Products

Environmental Protection Act 1990

Water Resources Act 1991

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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