

PIG® SpillBlocker® Vacuum Dike

PLR280 Ideal For Quick Spill Response, One 4" W x 5' L x 2.25" H Section

Attach this unique spill dike to your wet vac system to capture and contain liquids at the same time.

- Simply place the dike on the floor and connect it to your wet/dry vacuum
- Four intakes and integrated vacuum channels suck up liquid quicker than a traditional vacuum head
- Ideal for spill response or to contain and capture liquid during routine washdowns
- PVC outlet pipe attaches to most wet vacuum hoses; includes two reducing couplers to fit 1.5" and 2.25" hoses
- 5'L x 2.25"H dike connects to any 2.25" H SpillBlocker Dike (connector sold separately)
- Use additional dikes to divert liquids into vacuum ports
- Polyurethane construction resists water, oils and many chemicals
- Reusable dike cleans easily with soap and water



Item#	Description	Dimensions	Weight
PLR280-BK	Black,	4" W x 5' L x 2.25" H	14.285 lbs.

Metric Equivalent:

Item#	Description	Dimensions	Weight
PLR280-BK	Black,	10.2cm W x 152.4cm L x 5.7cm H	6.5 kg

Specifications

Traffic	Non-Weight Bearing
Barrier Dimensions	One 4" W x 5' L x 2.25" H Section
Dimensions	4" W x 5' L x 2.25" H
Barrier Type	Urethane Blocker
Ideal For	Quick Spill Response
Install/Deploy Type	Temporary/Removable Barrier
Intended Use	Smooth Surfaces

Max liquid temp exposure	Max Exposure Limit 225°F for up to 30 Minutes
Storage Temp Range	Store Between 0°F and 120°F
Temperature Limit	Works from 0°F to 160°F up to 1 Year
Sold as	1 each
Weight	14.285 lbs.
New Pig Patent	# 5,236,281
# per Pallet	72
Composition	Vacuum Dike - Polyurethane Outlet Pipe - PVC Vacuum Reducer - Polyethylene
UNSPSC	24101907
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Metric Equivalent

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Weight	6.5 kg

Technical Information

Technical Documents

[PIG SpillBlocker Dikes, DrainBlocker Drain Covers and other Blockers](#)

[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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