



PIG[®] SpillBlocker[®] Vacuum Dike

New Pig

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North America:
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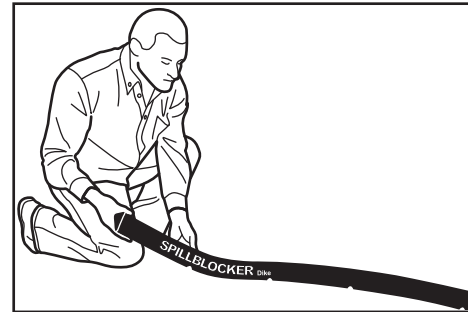
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+31 (0)76 596 92 50

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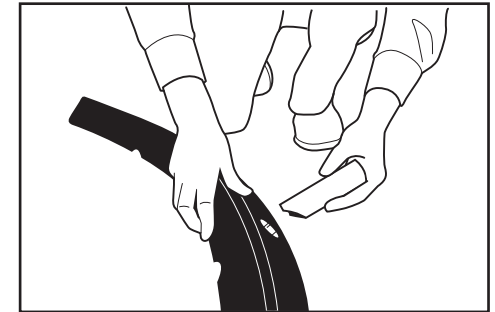
Outside North America:
+1-814-684-0101



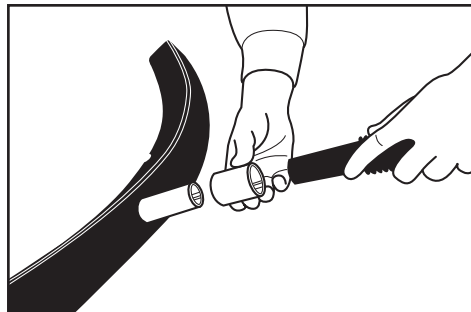
1. Sweep up any debris to ensure a proper seal with the Vacuum Dike.



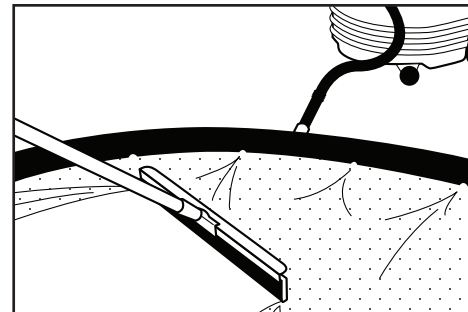
2. Position dike with widest side face down and the port side facing away from the spill.



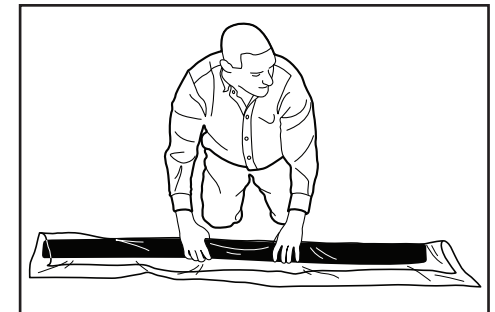
3. Insert gray notched pipe into port, with opening facing the floor.



4. Attach vacuum hose to notched pipe. Select an adaptor that best fits your vacuum hose.



5. Turn on vacuum to operate the dike. Use a squeegee to push the spill toward the intake ports for collection.



6. Disassemble, wash and dry dike before storage. Wrap in original plastic film and repack in original response box.

Important Notes:

- SpillBlocker Vacuum Dike performs best and forms a tight seal when used on a smooth surface.
- Never allow Vacuum Dike to touch itself for long periods of time.
- When used without vacuum power, Vacuum Dike will continue to contain or divert liquid spills.
- Some chemicals will degrade this product. Refer to our online chemical resistance guide for information.
- If this product is used in a spill response effort involving incompatible liquids, it should be disposed of with other spill response materials.
- Do not store in high humidity, or where temperatures exceed 120° F. The flexibility and sealing functions diminish at temperatures below -30°F.

NOTE: 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 product life expectancy is 5 years. Please inspect the stored product regularly to ensure it is in a usable state. See newpig.com for chemical compatibility and urethane care guidelines.

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