



their safety is essential.

Products made to work hard—and built to last.

PetroPad™ Smart Polymer Spill Pad

Safely Transforming Spill Containment: Easy to use, Easy to move, Easy to dispose.

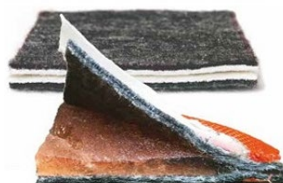
The PetroPad transforms hazardous hydrocarbons into a non-hazardous solid with its exclusive smart polymer blend, reducing pollution and waste and saving users time and money while maintaining regulatory compliance, making it a flexible and cost-efficient solution for handling and disposal of incidental spills.

- Permanently solidified hydrocarbons will not leach into the environment – no risk of leakage when relocating or emptying
- Captures only hydrocarbons allowing rainwater to pass through making it effective for outdoor usage
- Portable solution; easy to transport from site to site without fear of leakage or mess
- Durable material and robust construction withstands the demands of a rigorous work environment
- Easily wash off built-up dirt and debris
- Tested to prevent leaching (TCLP leachate test for diesel)
- Passes the EPA Paint Filter Test (9095B)*



* Dispose of in accordance with all local, state and federal environmental regulations

The smart polymer solidifies hydrocarbons, trapping the pollutants inside the spill pad.



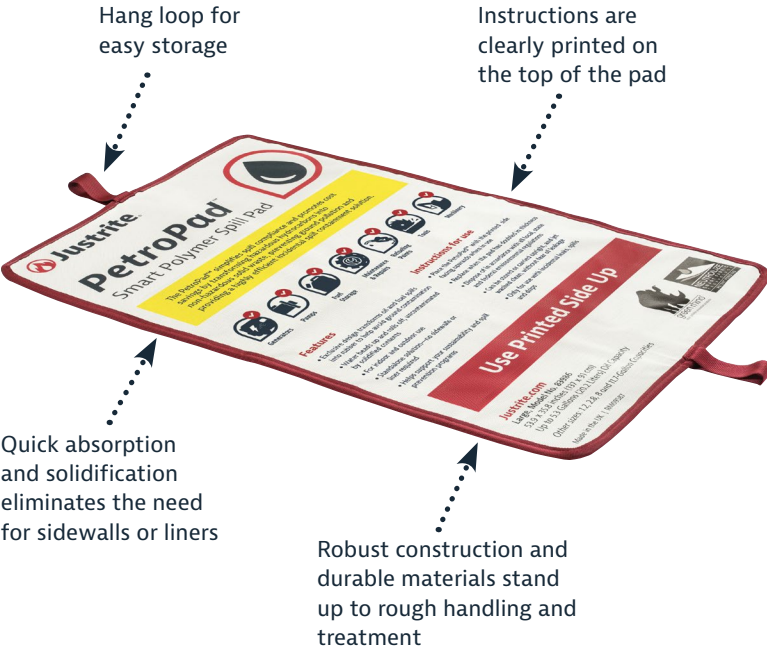
Smart Polymer Technology

PetroPad utilizes a smart polymer embedded in a geotextile fabric—this innovative technology quickly absorbs then permanently solidifies hydrocarbons. This prevents outflow while allowing uncontaminated water to run through, reducing the volume of pollution and hazardous waste for disposal.



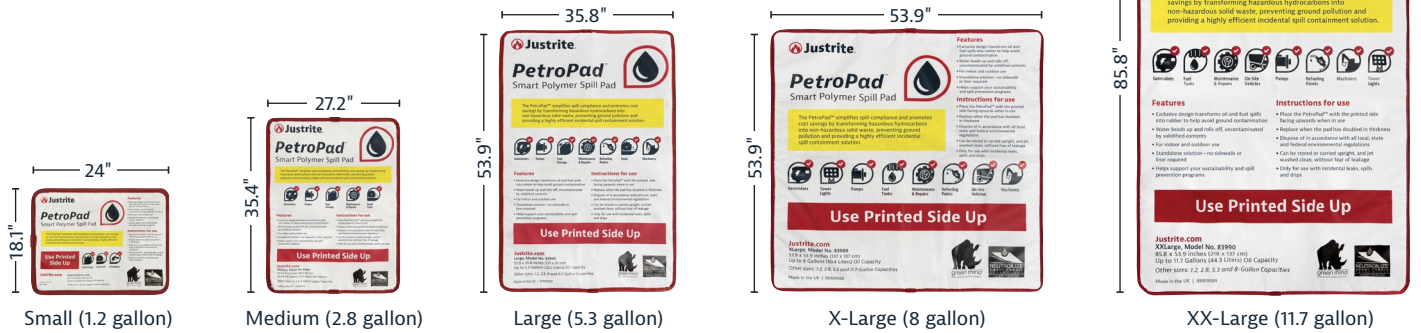
PetroPad™ Spill Pad

Solidifies incidental oil spills and leaks to prevent ground contamination—added safety for peace of mind.



Applications:

- Pumps
- Refueling points
- Machinery
- Tower lights
- Generators
- Fuel tankers
- Maintenance & repairs
- On-site vehicles



| Description | Oil Capacity Gal/L | W x D x H* | Net Weight lb/kg | Single Unit Model | Multi-Pack Model | Multi-Pack Quantity | CA Prop 65 |
|-------------------|--------------------|---|------------------|-------------------|------------------|---------------------|------------|
| Small PetroPad | 1.2/4.5 | 24 x 0.63 x 18.1 in (610 x 16 x 460 mm) | 1.8/0.8 | 83982 | 83982PK | 10 | ⚠ |
| Medium PetroPad | 2.8/10.5 | 27.2 x 0.63 x 35.4 in (690 x 16 x 900 mm) | 4.0/1.8 | 83984 | 83984PK | 5 | ⚠ |
| Large PetroPad | 5.3/20.2 | 35.8 x 0.63 x 53.9 in (910 x 16 x 1370 mm) | 7.1/3.2 | 83986 | 83986PK | 2 | ⚠ |
| X-Large PetroPad | 8/30.4 | 53.9 x 0.63 x 53.9 in (1370 x 16 x 1370 mm) | 11.0/5.0 | 83988 | 83988PK | 2 | ⚠ |
| XX-Large PetroPad | 11.7/44.3 | 53.9 x 0.63 x 85.8 in (1370 x 16 x 2180 mm) | 18.4/8.4 | 83990 | — | — | ⚠ |

* Dimensions do not include loop for hanging. Small size pad includes 1 loop along the width; all other sizes include 2 loops along the height.

⚠ **WARNING:** This product can expose you to chemicals including diisononyl phthalate, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.