

SPILL•LOCK

UNIVERSAL SPILL ABSORBENT

Spill•Lock delivers unparalleled liquid spill absorption and total surface restoration. Uniquely engineered from premium volcanic ore to deliver superior spill absorption and encapsulation.

Formulated with premium volcanic ore, ground into multiple particle sizes to exact specifications. The result: a best-in-class absorbent with important advantages for our users and the environment.

- Super-dense, piercing granules that surround and penetrate liquid spills to ensure complete spill removal and restore surfaces to a dry, safe state
- Non spreading
- Won't disperse in windy conditions
- Superior spill absorption and encapsulation capabilities, to avoid spill transfer while cleaning surfaces and ensure easy, "dry-sweep" clean up
- Absorbent technology (not adsorbent)
- Non-leaching formula* permanently traps spill molecules to protect users and the environment
- No silicate dust

FOR USE ON:

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|--------------|-----------------|
| • Oil spills | • Solvents |
| • Fuels | • Alcohols |
| • Grease | • Pesticides |
| • Chemicals | • Hydrocarbons |
| • Antifreeze | • Acids** |
| • Coolants | • And many more |

* U.S. Environmental Protection Agency's (EPA), Toxicity Characteristic Leaching Procedure-method ASTM D2974 (TLCP), Liquid Release Test-EPA Method 9096 (LRT), Paint Filter test-EPA Method 9095 (PFT) and other more stringent testing required by various states.

** Except for hydrofluoric acid



FOR A WIDE RANGE OF USES:

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| • Fire departments | • Haz Mat services |
| • Highway clean-up | • Government |
| • Auto service | • Public transit |
| • Manufacturing | • Marinas |
| • School boards | • Airports |

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Surround spill with Bio-Lock. Apply additional Bio-Lock directly on top of fluids.
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Brush Bio-Lock into the spill. Sweep back & forth until all fluid has been absorbed.
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Apply more Bio-Lock if necessary. Continue sweeping until the surface is clean & dry.
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Sweep Bio-Lock into a dustpan, or remove with a HEPA vacuum.