

What are the advantages to buying a kit?

Save time and money

All-in-one kits are economical and easy to order.

Save warehouse space

Eliminate the need to stock individual spill control components.

Stay prepared

Be ready for any emergency before it happens!

Quick response

Kits come layered so sorbents are at your fingertips – no need to dig to the bottom for pads, decreasing response time.

Improve accessibility

Lots are readily available throughout your facility and are transportable.

Increase safety

Includes protective wear products to keep workers safe.

Greater variety

Made to suit your specific need/application.











Specialty kits available...

- Mercury
- Human liquids
- Acids/Caustics
- Eco-friendly
- Fuel

Spill Kit Selection Guide

Need help choosing a spill kit for your situation?

Call us at 800-243-6624 or use the guide below for more info.

Kit Classification	Spill Kit Type	Main use	Application	Spill Volume (gallon)*								Cost	Container Type	Compliance	Wheeled/Portable	
				5	8	10	20	30	55	95	100					
	Small Space VACPAC Spill Kit	Vacuum kit for rapid deployment, easy portability and storage	Use for wipe downs, clean rooms and abrasive environments - anywhere where linting is a concern		■								\$	Lightly sealed, vacuum packed pilfer-proof, polyethylene bag (14" X 16")	40 CFR 112.7(c)(1)(vii)	No
	Small Space Duffel Bag Spill Kit	Grab and go kit that is easily stored anywhere in your facility	Same as universal but perforated			■							\$\$	Lightweight, durable, water resistant nylon bag	40 CFR 112.7(c)(1)(vii)	No
	Small Space Vehicle Spill Kit	Easily fits under or behind drivers seat	Maintenance, transportation and refineries to control leaks, drips and spills - especially under machinery	■									\$	Plastic bag	40 CFR 112.7(c)(1)(vii)	No
	Small Space Economy Truck Spill Kit	Ideal for trucks and other confined areas	General industrial manufacturing, production and processing	■									\$	Clear, zip-lock, water proof bag	40 CFR 112.7(c)(1)(vii)	No
	Small Space Utility Truck Spill Kit	Designed to handle outdoor spills	Use for wipe downs, clean rooms and abrasive environments - anywhere where linting is a concern										\$	Hard case bag	40 CFR 112.7(c)(1)(vii)	No
	Drum Style Bucket Spill Kit- Regular	Ideal for emergency response clean up and disposal	Floor use with constant foot traffic		■	■	■	■	■	■	■		\$-\$\$\$	UN-approved, screw-top salvage drum	40 CFR 112.7(c)(1)(vii) 29 CFR 1910.120(j)(1)(vii)	No
	Drum Style Wheeled Bucket Spill Kit	Large volume kit in Wheeled bucket for easy transport	General industrial manufacturing and processing							■	■		\$\$\$	DOT container with 6" polyolefin wheels (24-1/2" D x 39-1/2" H)	40 CFR 112.7(c)(1)(vii) 29 CFR 1910.120(j)(1)(vii)	Yes
	Cart Style Spill Response Cart Spill Kit	Wheeled kit that can be easily deployed wherever and whenever a spill takes place	Use for wipe downs, clean rooms and abrasive environments - anywhere where linting is a concern									■	\$\$\$\$	Compartmentalized, weather-proof wheeled cart (42" L x 29" W X 35" H)	40 CFR 112.7(c)(1)(vii)	Yes
	Drum Style Eco-Friendly 'Green' Spill Kit	Universal clean up kit with recycled sorbents	Primarily outdoors. Smooth surface maximizes surface area for the greatest absorbency		■		■	■	■				\$\$-\$\$\$	UN-approved, screw-top salvage drum	40 CFR 112.7(c)(1)(vii) 29 CFR 1910.120(j)(1)(vii)	No
	Drum Style Shop Spill Kit	large volume kit with drain cover and shovel	Indoor and outdoor use for general maintenance leaks, drips and spills									■	\$\$\$	UN-approved, screw-top salvage drum	40 CFR 112.7(c)(1)(vii) 29 CFR 1910.120(j)(1)(vii)	No

*Approximate, based on spill volume and container volume; applies to 55 and 95 gallon