

SORBENTS & SPILL MANAGEMENT

PRODUCT STYLES



Sorbents



VENUS-Sorb Kit 120



VENUS-Sorb Kit 50



VENUS-Sorb Eco Kit 50



VENUS-Sorb Pillows



VENUS-Sorb Pad



VENUS-Sorb Socks



VENUS-Sorb Roll

FAQs Sorbents

7 Steps for Effective Spill Response



1 Assess the nature of the spill:
Safety is your top priority, so when spill happens first assess the spill as it relates to human health, environment and your physical property. Identify the spill material from Material Safety Data Sheet (MSDS) and determine the type of Spill kit required.

2 Select the PPE:
Select the appropriate PPE which covers complete body parts by using suits, splash goggles, chemical resistive gloves and boots. Refer the product MSDS, PPE manufacturer's instructions or consult your Health & Safety professional for assistance



3 Confine Spill area:
Use sorbent boom, pads or other suitable material to contain spill to the immediate area. Prevent spilled substance from entering waterways, storm drains, sewers, floor drains, etc.



4 Stop the source:
Once the spill is confined, locate and stop the source by any of the possible method like turning the container upright, closing the valve or plugging the leak in the damaged container.



5 Clean up:
Determine the best possible action for cleanup. Use V-Sorb Pads to absorb smaller spills and V-Sorb Pillows and Booms to absorb large spills. You can also pump out large quantities of contained liquid. Once the absorbents are fully saturated they should be stored and disposed of in accordance to local regulations.



6 Decontaminate:
Once the cleanup operation is finished, it is important to decontaminate site, equipment and personnel involved.

7 Restock spill kit:
Immediately replace or restock used spill kit components to ensure preparedness for future spill incidents.

Applications

Oil leak and drips in drums and pipeline



Maintenance and cleaning



Marine application



Chemicals spill in factory or laboratory



Waste water discharge



SORBENTS

Work place Safety Solutions.

Spill Prevention Control & Cleanup Products.

For the control and cleanup of Oils, Industrial Liquids and Chemicals in their workplace

Spill protection textile products from recycled materials for making your workplace safe & clean

Absorption capacity

- Large surface area; less material required.
- Absorbs large quantities of spilled fluids
- 1 kg of absorbent is approximately equal to 6 kg saw dust.

Stays afloat in marine application

- Does not sink after absorbing the spilt oil
- Can be cleaned easily

User friendly

- Can be easily placed around a liquid spill to block it from spreading
- Absorbs leaks in tight places
- Lightweight mobile and easy to use
- Environment friendly, reusable

Varieties

- Hazmat Chemical
- Universal-Maintenance
- Oil only-EcoPlus



V-SORB SOCKS

Item #	Colour	Description
110885801	BLUE	Hazmat Chemical
110885501	GREY	Universal Maintenance
110885701	WHITE	Oil only-EcoPlus

Box of 3 nos, each of 8'

- Socks are flexible tubes to absorb liquids.
- Mould as per requirements to cover corners or uneven surfaces.
- Wringable & can be incinerated.
- Strong wicking action, absorption begins instantly, prevents liquids from escaping to other areas



V-SORB PAD

Item #	Colour	Description
110885601	PINK	Hazmat Chemical

Box of 50 nos, each of 400*400mm
Box of 1roll, each of 15m*400mm

- Pre cut pads ideal for small leaks & drips.
- Multipurpose can be also used as Industrial wipe



V-SORB PILLOWS

Item #	Colour	Description
110886001	BLUE	Hazmat Chemical
110885401	GREY	Universal Maintenance
110885901	WHITE	Oil only-EcoPlus

Box of 5 nos, each of 400*500mm

- Pillows are ideal to use under spill pallets or machines.
- Easy to retrieve and can soak liquids in hard to reach areas including swamps, basins, tanks, reservoirs.



V-SORB ROLL

Item #	Colour	Description
110886701	GREY	Universal Maintenance

- Perforated: Select your size
- Dimpled: Adds durability & reduces linting
- Non slip underlayer.
- Recommended: Anywhere there is a leak, Janitorial, Hospitality, water fountains, assembly lines with spills incidence.



V-SORB KIT 120

Absorption Capacity - 75 L

Item #	Quantity
110885301	
Contents	
Wheeled Trolley Drum 120 L	1 No.
Pad Universal	24 Nos.
Boom Universal	5 Nos.
Pillows Universal	5 Nos.
Multipurpose Gas Mask	1 Set
V-800 + V-7800 ABEK1 P3R	
Splash Goggle - G-501	1 No.
Nitrile Gloves Size: L	1 Pair
Chemical Gum Boots Size: 8	1 Pair
Barricade Tape	1 Roll
Disposable Bag	3 Nos.



V-SORB Eco KIT 50

Absorption Capacity - 20 L

Item #	Quantity
110872701	
Contents	
Drum small capacity 50 L	1 No.
Pad Universal	24 Nos.
Boom Universal	3 Nos.
Pillows Universal	3 Nos.
Nitrile Gloves Size: L	1 Pair
Disposable Bag	3 Nos.



V-SORB KIT 50

Absorption Capacity - 20 L

Item #	Quantity
110886101	
Contents	
Drum small capacity 50 L	1 No.
Pad Universal	12 Nos.
Boom Universal	3 Nos.
Pillows Universal	3 Nos.
Nitrile Gloves Size: L	1 Pair
Disposable Bag	3 Nos.