

OIL ONLY LAMINATED "FLEX" SORBENTS



- Best for wipe-down applications.
- Perforation helps generate less waste.
- FLEX products can be used as rags.
- Laminated cover allows for no lint or shedding.

Oil Only Medium-weight



FORMAT	PAD Single Perforated	JUMBO PAD	FULL-ROLL Double Perforated	SPLIT-ROLL Double Perforated
SIZE	15" x 18"	30" x 30"	30" x 150"	15" x 150'
BALE QUANTITY	100	50	1	1
PART NUMBER	VPI100EL	VPI50EL	VPI150EL	VPI 150 ELS
ABSORBENCY	25 Gallons / 94.64 Liters	35 Gallons / 133.1 Liters	57 Gallons / 215.8 Liters	28.5 Gallons / 107.9 Liters

OIL ONLY BONDED SORBENTS



- Available in a heavy weight and a medium weight.
- Excellent for spill response.
- Dimpled for strength.



Oil Only Bonded



FORMAT	PAD PERFORATED	PAD PERFORATED	FULL-ROLL
SIZE	15" x 18"	15" x 18"	38" x 144'
BALE QUANTITY	100	200	1
PART NUMBER	VPI100	VPI200	VPI150
ABSORBENCY	36 Gallons / 136.3 Liters	37 Gallons / 140.1 Liters	72 Gallons / 272.5 Liters

UNIVERSAL FINE FIBER SORBENTS

- Highly effective for cleanup and removal of oil, water-based liquids, even acids and bases.
- Low-linting with high absorbency and dimpled for strength.
- Perforated to help minimize waste.
- Heavy-weight is ideal for large amounts of liquid.
- Medium-weight offers economic cost-effective clean-up.
- Dirt-masking gray color.
- Excellent for catching drips near leaky machinery or for quick spill cleanup.



Universal Heavy-weight



FORMAT	PAD Single Perforated	FULL-ROLL Double Perforated	DRUM-TOP PADS	Spill Kaddy Roll Single Perforated
SIZE	15" x 18"	30" x 150"	23" Diameter	15" x 73'
BALE QUANTITY	100/Bale	1/Bale	25/Bale	1/Bale
PART NUMBER	VPI100A	VPI150A	UDT-25	VPI150AS
ABSORBENCY	30 Gal / 113.6 L	50 Gal/ 189.3 L	9 Gal / 34.07 L	12 Gal / 45.42 L



- Drum top pads are pre-cut for perfect fit on 55 gal. tight head drum.
- Saves cleanup time.

HAZ-MAT FINE FIBER SORBENTS

- Ideal for Hazardous liquid cleanup including acids and bases.
- Haz-Mat fine fiber sorbents are chemically inert so they will not react with aggressive fluids.
- Certified incineratable and leaves only .02% ash.
- Green color indicates product to be used for cleanup of hazardous materials.



Haz-Mat Medium-weight



FORMAT	PAD Single Perforated	FULL-ROLL Double Perforated
SIZE	15" x 18"	30" x 150'
BALE QUANTITY	100/Bale	1/Bale
PART NUMBER	VPI100D	VPI150PCB
ABSORBENCY	24 Gallons / 90.85 Liters	40 Gallons / 151.4 Liters

OIL ONLY MELTBLOWN SORBENTS

- Absorbs oil and petroleum solvents on land and water.
- Does not absorb water.
- Fast wicking with lots of surface area.
- Contractors' favorite economy line.



Oil Only Meltblown



FORMAT	PAD	PAD	PAD	ROLL
SIZE	15" x 18"	15" x 18"	15" x 18"	38" x 144'
BALE QUANTITY	100	100	200	1
PART NUMBER	VPI100MB	VPI50	VPI200MB	VPI150MB
ABSORBENCY	36 Gallons / 136.3 Liters	28 Gallons / 106 Liters	37 Gallons / 140.1 Liters	56 Gallons / 212 Liters

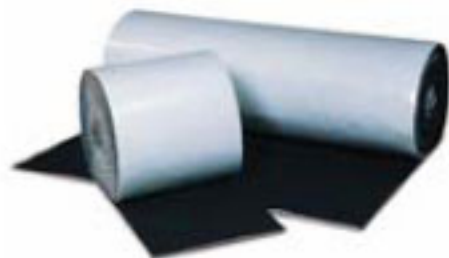
INDUSTRIAL RUGS AND MATTING



- Capable of absorbing 3 gallons of oil or other petroleum products per square yard.
- Product of choice for outdoor locations where high absorbency and retention of petroleum based fluid is a must.
- Used by railroads, utilities, and refineries, where a high absorbency barrier is required.



Oil Only TrackMat



FORMAT	FULL-ROLL	FULL-ROLL	SPLIT-ROLL
SIZE	58" x 100'	29" x 100'	19" x 100'
APPLICATION	Fits between standard rails.	Maximum coverage for outside rails.	Fits outside standard rails.
BALE QUANTITY	1	1	2
PART NUMBER	OTMR-58100	OTMR-29100	OTMSR-19100
ABSORBENCY	96 Gallons / 363.4 Liters	48 Gallons / 181.7 Liters	64 Gallons / 242.3 Liters

SORBENT SOCKS



Grey Socks — Ideal for quick cleanup of oil, water, and coolant.



White Socks — Specialized for use against oil and petroleum-based spills.



Green Socks — Preferred for aggressive fluids.



FORMAT	SOCKS	SOCKS	SOCKS	SOCKS	SOCKS
SIZE	3" x 8'	3" x 4'	3" x 8'	3" x 4'	3" x 46"
PURPOSE	Universal	Universal	Oil Only	Oil Only	Corn Cobb
BOX QUANTITY	15	30	15	30	40
PART NUMBER	VPI2096A	VPI4048A	VPI2096	VPI4048	VPI4046
ABSORBENCY	12 Gal. / 45.42L	30 Gal. / 113.6 L.	12 Gal. / 45.42L	30 Gal. / 113.6 L	12 Gal. / 45.42L
WEIGHT	11 Lbs. / 4.99kg	26 Lbs. / 11.79 kg	11 Lbs. / 4.99kg	26 Lbs. / 11.79 kg	11 Lbs. / 4.99kg

SORBENT PILLOWS



Grey pillows — Suitable for most industrial applications.

White pillows — Specialized for use against oil and petroleum-based products.



FORMAT	PILLOWS	PILLOWS	PILLOWS	PILLOWS
SIZE	18" x 18" x 2"	9" x 9" x 2"	18" x 18" x 2"	9" x 9" x 2"
PURPOSE	Universal	Universal	Oil Only	Oil Only
BOX QTY.	16/Box	32/Box	16/Box	32/Box
PART NUMBER	VPI1818A	VPI9X9A	VPI1818	VPI9X9
ABSORBENCY	28 Gal. / 106 L	19 Gal. / 71.92 L	28 Gal. / 106 L	19 Gal. / 71.92 L

GRANULAR SORBENTS



Floor-Dry

- Good dust-free oil absorbent.
- Excellent lab pack media.



Zimmerlite

- 50 LB. Bags
- 1- Ton Pallets
- Works like a sponge
- Absorbs 150% to 200% of its own weight of water or oil
- Used by Washington State and Oregon DOT incident response teams
- Zimmerlite does not break down under vehicle or foot traffic
- Serves as a traction agent
- Zimmerlite is a natural mineral and is safe for humans, animals, and plants
- Absorbs 2 times its weight of water.



Dri-Zorb

- Absorbs six times its own weight of water.
- Incinerable.



Spill-Sorb

- Cellulose based with clay.
- Good on concrete floors.



Absorbent W

- Good filter media for taking petroleum products out of water.
- Incinerable.

FORMAT	ZIMMERLITE	ABSORBENT W	FLOOR-DRY	SPILL SORB	DRI-ZORB
PALLET QTY.	50 BAGS	35 Bags	77 Bags	50 Bags	50 Bags
PART NUMBER	99ZIM	ABSORBW	EPFD25	SPILLSORB	DZ100
ABSORBENCY	8 Gal. / 30.32 L	6 Gal. / 22.71 L	4 Gal. / 15.14 L	4 Gal. / 15.14 L	7 Gal. / 26.5 L
WEIGHT	50 Lbs. / 22.68 kg	50 Qts. / 10 Qts.	25 Lbs. / 11.34 kg	20 Lbs. / 9.072 kg	40 Lbs. / 18.14 kg

APPLICATION GUIDE

Chemical	Oil Only	Universal	Universal Organic	Chemical	Oil Only	Universal	Universal Organic
Acetic Acid		*		Cresol	*	*	*
Acetic Anhydride		*		Cyclohexane	*	*	*
Acetone	*	*	*	Detergents		*	*
Acetyl Chloride		*		Dichlorobenzene	*	*	
Acrolein	*	*		Diethylamine	*	*	
Acrylonitrile		*	*	Diethyl Ether	*	*	*
Acrylic Acid		*		Disooctyl Phthalate	*	*	*
Acrylic Emulsions		*	*	Dinitrobenzene	*	*	
Allyl Alcohol		*	*	Dioxan		*	*
Aminobenzoic Acid		*		Ether	*	*	*
Ammonia (Anhydrous)	*	*	*	Ethyl Acetate	*	*	*
Ammonium Hydroxide	*	*	*	Ethyl Alcohol	*	*	*
Amyl Acetate	*	*		Ethyl Benzene	*	*	
Amyl Alcohol		*	*	Ethyl Chloride	*	*	
Aniline		*	*	Ethyl Ether	*	*	*
Aqua Regia		*		Ethyl Propionate	*	*	*
Aviation Fuel	*	*	*	Ethylene Glycol		*	*
Benzene	*	*	*	Formaldehyde		*	*
Benzoic Acid		*		Formic Acid		*	
Benzonitrile		*		Fuel Oil	*	*	*
Benzoyl Chloride		*		Gasoline	*	*	*
Benzyl Alcohol		*	*	Gearbox Oil	*	*	*
Boric Acid		*		Glacial Acetic Acid		*	
Brake Fluid	*	*	*	Glycerol		*	*
Bromine		*		Heptane	*	*	*
Butyl Acetate	*	*		Hexane	*	*	*
Butyl Alcohol	*	*		Hydrazine		*	
Butyric Acid	*	*		Hydrochloric Acid		*	
Butylamine		*	*	Hydrofluoric Acid		*	
Butyric Acid	*	*		Hydrogen Cyanide	*	*	
Calcium Hydroxide		*		Hydrogen Peroxide		*	*
Carbolic Acid		*		Isobutyl Alcohol	*	*	*
Carbon Disulfide		*		Isobutyric Acid	*	*	
Carbon Tetrachloride	*	*	*	Isopropyl Acetate	*	*	*
Castor Oil	*	*	*	Isopropyl Alcohol	*	*	*
Chlorine Water		*		Kerosene	*	*	*
Chloroacetic Acid		*		Keytones	*	*	*
Chlorobenzene		*		Linseed Oil	*	*	*
Chloroform	*	*	*	Lubricating Oil	*	*	*
Chromic Acid (50%)		*		Magnesium Hydroxide		*	
Chlorosulfonic Acid		*		Methyl Alcohol	*	*	*
Citric Acid		*		Methyl Chloride	*	*	
Clorox (Full Strength Bleach)		*	*	Methyl Ether	*	*	*
Corn Oil	*	*	*	Methyl Ethyl Ketone	*	*	*
Cottonseed Oil	*	*	*	Methyl Propionate	*	*	*

APPLICATION GUIDE

Chemical	Oil Only	Universal	Universal Organic
Mineral Oil	*	*	*
Motor Oil	*	*	*
Naphthalene	*	*	*
Nitric Acid		*	
Nitrobenzene		*	
Nitrobenzoic Acid		*	
Nitrotoluene	*	*	*
Octane	*	*	*
Oleic Acid	*	*	
Olive Oil	*	*	*
Paraffin	*	*	*
Perchloroethylene	*	*	*
Petroleum Ether	*	*	*
Phenol		*	*
Phosphoric Acid		*	
Plating Solutions		*	
Potassium Hydroxide		*	
Propanol		*	*
Propionic Acid	*	*	
Propyl Alcohol	*	*	*
Propylene Glycol	*	*	*
Quinoline		*	
Resorcinol		*	
Salt Solutions (metallic)		*	*

Chemical	Oil Only	Universal	Universal Organic
Silicone Oil	*	*	*
Silver Nitrate		*	*
Soap Solution (concentrated)	*	*	*
Sodium Bicarbonate		*	*
Sodium Chloride		*	*
Sodium Hydroxide		*	
Sodium Hypochlorite		*	*
Sodium Nitrate		*	*
Stannic Chloride		*	
Starch		*	*
Styrene	*	*	*
Sucrose		*	*
Sulfuric Acid		*	
Synthetic Motor Oil	*	*	*
Tannic Acid		*	
Toluene	*	*	*
Transformer Oil	*	*	*
Trichloroethylene	*	*	*
Triethylene Glycol	*	*	*
Turpentine	*	*	*
Urine		*	*
Vinyl Acetate	*	*	*
Vinegar		*	*
Xylene	*	*	*

Disclaimer : The above information is provided as a guide only. No claims or warranties are expressed or implied as to the absolute accuracy of the data supplied. In all cases it is assumed chemicals in question are at ambient temperatures and pressure and are used in basic state, not in combination or mixtures. Small test samplings by users is always recommended to ensure safe application.

Spill Prevention, Control and Countermeasure Act Opportunity Summary

Effective Date: October 31, 2007.

Intent

Driven by the EPA's Federal Water Pollution Control Act, this ruling is designed to prevent oil discharges.

Background of the SPCC Act

The Act was originally drafted in 1973. It was revised and strengthened in August of 2002. One significant change was to state that "users" of oil must comply. The regulation now reads that " facilities that drill, produce, gather, store, use, process, refine, transfer, distribute or consume oil and oil products" must comply. Gasoline and diesel are considered "oil products" and are regulated by SPCC.

Who must comply?

Facilities with total, above-ground, oil storage capacity (not actual gallons on site) of greater than 1,320 gallons. Storage capacity includes fixed tanks as well as fuel tanks on operating equipment. Storage containers that are 55-gallons and greater are used to calculate total capacity. Facilities with below-ground storage capacity of greater than 42,000 gallons must also comply.

What are the basics of an SPCC Plan?

The SPCC Plan must address all relevant spill prevention, control and countermeasures necessary to minimize the potential for oil discharge. One requirement is to provide appropriate containment and/or diversionary structures, i.e. dikes, berms or retaining walls, to prevent a discharge. A means of secondary containment sufficient to contain the capacity of the largest single compartment or container with sufficient freeboard to contain precipitation is mandated. Products that seal drains or divert spills from drains, as well as sorbents, are considered "control" or "countermeasures".

How do I comply?

The document is found in the Federal Register; Federal Tank Truck Regs, July 17, 2002. You can find it at <http://www.epa.gov/fedrgstr/EPAFR-CONTENTS/2002/July/Dav-17/contents.htm>.