Spilfyter®

Your One-Stop-Shop for Spill Control Products





Spilfyter® Advanced Technology Benefits



Superior Liquid Retention:



The competitions product contains only one layer of coarse fiber, which causes the liquid to "pour-through" Spilfyter fine fibers utilizes state-of-the-art layering technology-all Spilfyter products contain up to 8 layers of fine fibers!

Fine Fiber and state-of-the-art multi-layering technology combine to provide an unbeatable one-two punch for all Spilfyter products. The result is superior capillary action, which facilitates "branching out" of the liquid as it is absorbed into our fabric, while the competition simply pours through!

Superior Tensile Strength:

Spilfyter's superior tensile strength results in a longer-lasting, more durable product. In the Tinius Olsen Strength Test, Spilfyter proves to be 6 times as strong as the competition.



Superior Wicking:

Coarse Fiber Spilfyter



Spilfyter's fine fibers enable superior wicking versus coarse fiber products. In an 8-hour Vertical Wicking Test, Spilfyter absorbed 133% more liquid than coarse fiber products!

Superior Surface Strength

Spilfyter's premium sorbents (right) have superior surface abrasion resistance versus the competition (left). The fine fiber structure keeps the surface texture strong and uniform resulting in a low-lint product.

Coarse Fiber

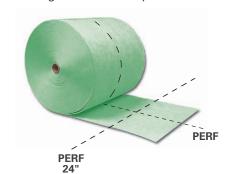


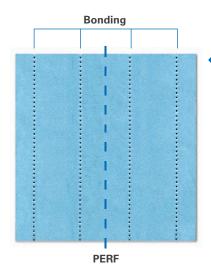




Other Benefits:

All rolls are horizontally perforated every 24". As an added benefit, our premium sorbents are perforated down the center for greater versatility and less waste.





Our premium sorbents are bonded with a unique "interlocking" process that eliminates separation of the fabric, while leaving more surface area available to absorb liquids.



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Premium Oil Only Sorbents

Use indoors/outdoors

M-30

M-34

M-37

- Absorbs up to 16 times its own weight
- Oil Only Sorbents float, absorbing oil and other hydrocarbons while repelling water
- Premium Oil Only products contain small micron diameter fibers which provide greater liquid retention and strength
- Premium Sorbents are extremely durable and long lasting
- Only NPS can provide blue, fine fiber, oil only sorbents











3"x4' Sock

3"x4' Sock

3"x10' Sock

15/case

40/case

6/case

Premium Oil Only Sorbents









Drip Pans		
M-111	10"x10" Pillow-in-a-Pan Kit	12 Pans 24 Pillows



Skimmer E		
M-65	16"x20"x5" Skimmer Bag	10/case

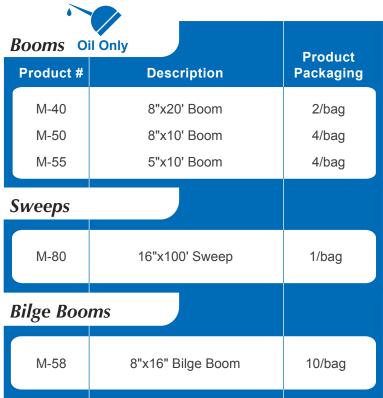


Drum Tops		
M-76	22" Diameter Double Weight Drum Top	25/case





Premium Oil Only Sorbents





- Use booms to surround and contain oil spills on water
- Can be hooked together to form a barrier of any length
- Continues to float when fully saturated
- Our booms are contained in a fish netting that facilitates rapid absorption into the meltblown strands



- Use sweeps to remove thin slicks such as rainbow sheens and hydrocarbons off water
- Nylon strip is sewn along the length of the sweep
- Use in conjunction with booms for additional containment and collection



• Use bilge booms in harbors, sumps, bilges, and drainage ditches

Economy Oil Only Sorbents

Pads

Z-70 16"x18" Single Weight Pad		200/case
Z-72 16"x18" Medium Weight Pad		100/case
Z-75	16"x18" Double Weight Pad	100/case
		l /

Rolls

Z-96	Z-96 16"x300' Single Weight Perforated Roll	
Z-95	32"x300' Single Weight Perforated Roll	1/case
Z-98	16"x200' Medium Weight Perforated Roll	2/case
Z-97	32"x200' Medium Weight Perforated Roll	1/case
Z-91	16"x150' Double Weight Perforated Roll	2/case
Z-90	32"x150' Double Weight Perforated Roll	1/case



- Made with large, coarse fibers, our economy oil-only sorbents are a fast-acting economical alternative
- Ideal for emergency spill clean-up on water
- Will not absorb water based liquids





Oil Only	Product # absorption	Contents	Qty.	Description
	311001 Truk-Kit® (Absorbs 6 Gal.)	 3"x4' Oil Only Socks 16"x18" Oil Only Pads 10"x10" Oil Only Pillows Disposal Bag and Twist Tie 	(3) (8) (3) (1)	Ready-to-use Truk-Kit is designed to fit behind the seat of a truck. Packaged in a heat-sealed bag.
GRAB GO THE STATE OF THE STATE	305304 Grab & Go® Portable Spill Kit (Absorbs 7 Gal.)	 3"x4' Oil Only Socks 16"x18" Oil Only Pads 5 Gallon Plastic Bucket with Snap-on lid (Not UN Certified) 	(4) (3) (1)	Designed for portability and quick response to spills containing all types of hydrocarbon-based drips, leaks and spills before migration occurs. (Wall mount Bucket holder (#106300) also available.)
				(#106300) also available.)
	322020 20 Gallon Drum Spill Kit (Absorbs 20 Gal.)	 3"x4' Oil Only Socks 16"x18" Oil Only Pads Disposal Bag and Twist Tie 20 Gallon Drum with Lever-lock Metal Ring Top 	(4) (81) (1) (1)	
	322030 30 Gallon Drum Spill Kit (Absorbs 30 Gal.)	 3"x4' Oil Only Socks 16"x18" Oil Only Pads Disposal Bag and Twist Tie 30 Gallon Drum with Lever-lock Metal Ring Top 	(10) (81) (1) (1)	Poly Drum Kits are available in 20, 30, & 55 Gallon Drums and in 95 Gallon Overpack Drums. Kits are packaged in UN–Certified 1–H2 Poly Drums for complete
	322055 55 Gallon Drum Spill Kit (Absorbs 55 Gal.)	 3"x4' Oil Only Socks 16"x18" Oil Only Pads Disposal Bag and Twist Tie 55 Gallon Drum with Lever-lock Metal Ring Top 	(18) (152) (1) (1)	spill response capability.
DOT-E10473	350095 95 Gallon Drum Spill Kit (Absorbs 95 Gal.)	 3"x4' Oil Only Socks 8"x20' Oil Only Boom 16"x18" Oil Only Pads 18"x18" Oil Only Pillows Nitrile Gloves Disposal Bag and Twist Tie 95 Gallon Overpack Drum with Screw-Top Lid 	(12) (1) (100) (10) 2pr. (5) (1)	Poly Drum Kits are available in 20, 30, & 55 Gallon Drums and in 95 Gallon Overpack Drums. Kits are packaged in UN–Certified 1–H2 Poly Drums for complete spill response capability.
CONTROL	350170 170 Gallon Large Dispenser Cart (Absorbs 170 Gal.)	 3"x4' Oil Only Socks 3"x10' Oil Only Socks 16"x18" Oil Only Pads 18"x18" Oil Only Pillows 16"x150' Oil Only Roll Spilfyter® Wet Wipes Large Disposal Bags 	(40) (26) (100) (15) (1) 70ct (15)	







PS-91

Resistant	Oil Only	Product
Product #	Description	Packaging
Pads		
PS-70	16"x18" Single Weight Pad	200/case
PS-75	16"x18" Double Weight Pad	100/case
Rolls		
PS-90	36"x144' Double Weight Perforated Roll	1/case

18"x144' Double Weight

Perforated Roll

2/case

Railroad Track Mats			
	M-151	58"x80' Center Piece	1/bag
	M-152	19"x80' Outside Piece	2/bag

- Used to absorb oil, fuels and other hydrocarbon based fluids from trains in railroad yards while repelling water
- Center pieces designed to fit exactly in tracks
 Black top layer blocks UV rays from degrading sorbent material
- Heavy duty poly backing prevents leakage

Oil Rig Rug		
M-150	64"x160' Double Weight Rig Rug - Perfed at 48"	1/bag

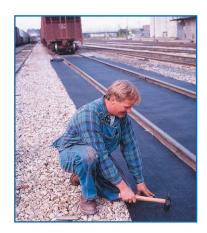
- For cleaner drilling and well head maintenance
- Limits the costly remediation of soil contaminated by oil
- Stands up to truck and operator traffic without disintegration
- Also available with a heavy-duty poly backing for additional protection

Pump Jack		
7300542	Pump-Jack Sock	10/case

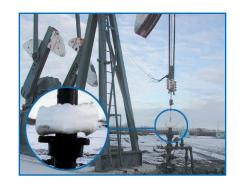
- Collects oil leaks and drips
- Adjustable: One-size-fits all
- Easy installation and removal



- Meets NFDA Specifications
- Preferred sorbent when absorbing flammable liquids
- This oil only product is spark resistant
- Our anti-static surfactant is incorporated into the polymer, versus inferior spray-on products









Premium General Purpose Sorbents

- Absorbs up to 16 times its own weight
- For general and preventative maintenance
- Use to absorb non-aggressive spills such as oils, coolants, solvents, and water
- Use in, under, and around machinery and equipment for a clean workspace
- Premium products are made with small micron diameter fibers that provide greater retention and strength



Product Packaging

200/case

125/case

100/case

50/bag



Pads General Purpose					
Product # Description					
G-70	16"x18" Single Weight Perforated Pad				
G-72	16"x18" Medium Weight Perforated Pad				
G-75	16"x18" Double Weight Perforated Pad				
G-78	32"x36" Double Weight Perforated Pad				



Rolls		
G-96	16"x300' Single Weight Perforated Roll	2/case
G-95	32"x300' Single Weight Perforated Roll	1/case
G-98	16"x200' Medium Weight Perforated Roll	2/case
G-97	32"x200' Medium Weight Perforated Roll	1/case
G-91	16"x150' Double Weight Perforated Roll	2/case
G-92	24"x150' Double Weight Perforated Roll	1/case
G-90	32"x150' Double Weight Perforated Roll	1/case
Socks		
G-30	3"x4' Sock	15/case
G-34	3"x4' Sock	40/case
G-37	3"x10' Sock	6/case







Premium General Purpose Sorbents









Economy General Purpose Sorbents

Pads		
SG-70	16"x18" Single Weight Pad	200/case
SG-72	16"x18" Medium Weight Pad	100/case
SG-75	16"x18" Double Weight Pad	100/case
Rolls		
SG-96	16"x300' Single Weight Perforated Roll	2/case
SG-95	32"x300' Single Weight Perforated Roll	1/case
SG-98	16"x200' Medium Weight Perforated Roll	2/case
SG-97	32"x200' Medium Weight Perforated Roll	1/case
SG-91	16"x150' Double Weight Perforated Roll	2/case
SG-90	32"x150' Double Weight Perforated Roll	1/case

Economy pads are a great alternative to clay



Use to quickly absorb spills of larger volumes

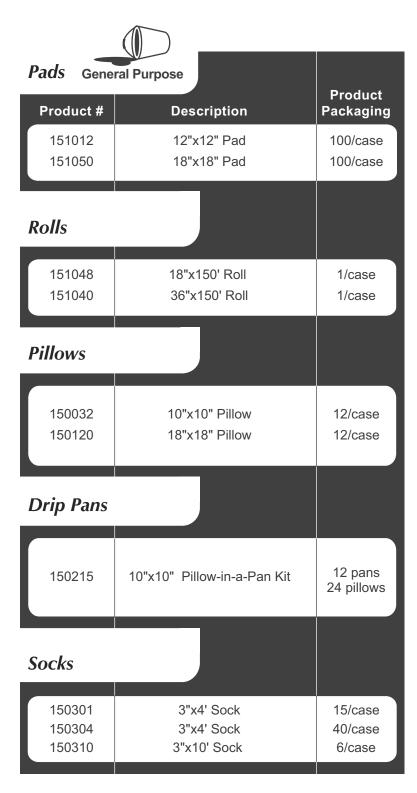




Alternative sorbent for non-aggressive spills

- For General and Preventative maintenance
- Incinerates readily with little ash
- Absorbs up to 23 times its own weight











Product # absorption	Contents	Qty.	Description	General Purpose
155304 Grab & Go® Portable Spill Kit (Absorbs 9 Gal.)	 3"x4' Cellulose Socks 12"x12" Cellulose Pads 5 Gallon Plastic Bucket with Snap on Lid (Not UN Certified) 	(4) (5) (1)	Designed for portability and quick response to containing all types of non-aggressive liquid drips, leaks and spills before migration occurs. (Wall mount Bucket holder (#106300) also available.)	GRAB , GO
152020 20 Gallon Drum Spill Kit (Absorbs 20 Gal.)	 3"x4' Cellulose Socks 18"x18" Cellulose Pads Disposal Bag and Twist Tie 20 Gallon Poly Drum with Lever-Lock Metal Ring Top 	(4) (24) (1) (1)		
152030 30 Gallon Drum Spill Kit (Absorbs 30 Gal.)	 3"x4' Cellulose Socks 18"x18" Cellulose Pads Disposal Bag and Twist Tie 30 Gallon Poly Drum with Lever-Lock Metal Ring Top 	(6) (35) (1) (1)	Poly Drum Kits are available in 20, 30, & 55 Gallon Drums and in 95 Gallon Overpack Drums. Kits are packaged in UN–Certified 1–H2 Poly Drums for complete spill response capability.	
152055 55 Gallon Drum Spill Kit (Absorbs 55 Gal.)	 3"x4' Cellulose Socks 18"x18" Cellulose Pads Disposal Bag and Twist Tie 55 Gallon Poly Drum with Lever-Lock Metal Ring Top 	(14) (52) (1) (1)		
152095 95 Gallon	• 3"x4' Cellulose Socks • 18"x18" Cellulose Pads	(20) (87)	Poly Drum Kits are available in 20, 30, & 55 Gallon Drums and in 25 Callon Overnook Drums	DOT-E 10473

(1)

(1)

in 95 Gallon Overpack Drums.

1–H2 Poly Drums for complete spill response capability.

Kits are packaged in UN-Certified

• Disposal Bag and Twist Tie

 95 Gallon Overpack Drum with Screw-Top Lid

Drum Spill Kit

(Absorbs 95 Gal.)

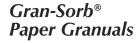




• All of our paper-based spill control products are made from 100% recycled tissue



- Clay Alternative
- Paper based 100% recycled product
- Absorbs 3 times more than clay
- Absorbs 5 gallons/bag
- Use to absorb neutral spills
- Doesn't leach like clay products





Product #	Product # Description	
888002	Gran-Sorb® 30# Bag	50/Skid



- Perfect for paper mills and facilities where polypropylene sorbents are prohibited
- Absorbs up to 12 times its own weight
- Can also be used as a protective packaging product for shipping liquids

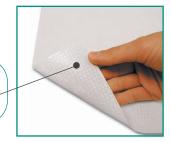
Paper-Based Sorbents

Pads		
P-79	16"x20" Pad	120/case
Rolls		
P-99	20"x180' Roll	2/case

Multi-Purpose Soakers

- Made with multiple layers of 100% recycled tissue
- Light-Duty absorbs 750 ml and Heavy-Duty absorbs 1 Liter per square meter
- Poly backing prevents spill from reaching surface and is chemical and skid resistant
- Provides surface protection and cushioning
- This versatile product lays flat and is low lint

Light–Duty Soakers are made with a 0.5 mil clear poly backing



Heavy–Duty Soakers are
made with a 0.5 mil clear
poly backing plus a
durable cloth-like fabric top
and are great for use with
inks and paints



Light-Duty Soakers

Pads 37031-080	16"x20" Multi-Layer Tissue Pad	250/case
Rolls		
37031-060	20"x400' Multi-Layer Tissue Roll	2/case

Heavy-Duty Soakers

Pads 47031-018	16"x20" Multi-Layer Tissue Pad with Durable top fabric	200/case
Rolls 47031-000	20"x200' Multi-Layer Tissue Roll with Durable top fabric	2/case





Premium HAZMAT Sorbents

Drum Tops

S2-76

- Absorbs up to 16 times its own weight
 Provides a quick "No-Decision Response" when the nature of the spill is unknown
- Absorbs virtually all liquids both aggressive and non-aggressive
- Yellow colored sorbents alert workers of potential danger
 Made with smaller micron diameter fibers that allow for greater retention and strength



22" Diameter Double Weight

Drum Top

25/case











Premium Hazmat Spill Kits



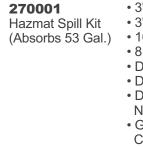


Hazmat	Product # absorption	Contents	Qty.	Description
	211001 Hazmat Truk-Kit® (Absorbs 6 Gal.)	 3"x4' Hazmat Socks 12"x12" Hazmat Pads 10"x10" Hazmat Pillows Disposal Bag and Twist Tie 	(3) (12) (3) (1)	Designed for universal containment of most types of liquid spills which may be encountered on the road. Each kit is packaged in a heat sealed bag.
GRAB GO SPILL STATION	205304 Hazmat Grab & Go® Portable Kit (Absorbs 6 Gal.)	3"x4' Hazmat Socks 12"x12" Hazmat Pads 5 Gallon Plastic Bucket with Plastic Snap-on Lid (Not UN-Certified)	(4) (5) (1)	Designed for portability and quick response to containing all types of liquid drips, leaks and spills before migration occurs. (Wall mount Bucket holder (#106300) also available.)
	200800 Chemical Spill Station (Absorbs 5 Gal.)	 12"x12" Hazmat Pads 8.5"x17" Hazmat Pillows Nitrile Gloves Poly Aprons Splash Goggles Disposal Bags and Twist Tie Plastic Cabinet 	(10) (10) 2 pr. (2) (2) (10) (1)	Provides a space saving option to storing sorbent materials in spill prone areas.
	250020 20 Gallon Drum Spill Kit (Absorbs 20 Gal.)	 3"x4' Hazmat Socks 16"x18" Hazmat Pads Disposal Bag and Twist Tie 20 Gallon Drum with Lever-Lock Metal Top Ring 	(4) (86) (1) (1)	
	250030 30 Gallon Drum Spill Kit (Absorbs 30 Gal.)	 3"x4' Hazmat Socks 16"x18" Hazmat Pads Disposal Bag and Twist Tie 30 Gallon Drum with Lever-Lock Metal Top Ring 	(12) (86) (1) (1)	Poly Drum Kits are available in 20, 30, & 55 Gallon Drums and in 95 Gallon Overpack Drums. Kits are packaged in UN–Certified 1–H2 Poly Drums for complete spill response capability.
Ш	250055 55 Gallon Drum Spill Kit (Absorbs 55 Gal.)	 3"x4' Hazmat Socks 16"x18" Hazmat Pads Disposal Bag and Twist Tie 55 Gallon Drum with Lever-Lock Metal Top Ring 	(20) (179) (1) (1)	





Product # absorption	Contents	Qty.	Description	Hazmat
250095 95 Gallon Spill Kit (Absorbs 95 Gal.)	 3"x4' Hazmat Socks 16"x18" Hazmat Pads Disposal Bag and Twist Tie 95 Gallon Overpack Drum with Screw-Top Lid 	(36) (222) (1) (1)	Packaged in UN-Certified 1-H2 Poly Drum for complete spill response capability. Convenient Poly Drum Spill Kits are designed for easy identification and are ideal for storage either indoors or outdoors.	DOT-E 10473
250170 170 Gallon Large Dispenser Cart (Absorbs 170 Gal.)	 3"x4' Hazmat Socks 3"x10' Hazmat Socks 16"x18" Hazmat Pads 18"x18" Hazmat Pillows 16"x150' Hazmat Roll Spilfyter® Wet Wipes Large Disposal Bags 	(40) (26) (100) (15) (1) 70ct (15)		



 3"x4' Hazmat Socks 3"x10' Hazmat Socks 16"x18" Hazmat Pads 8.5"x17" Hazmat Pillows Dry Acid Neutralizer Dry Base Neutralizer Dry Hydrofluoric Acid Neutralizer Gapseal Plugging Compound 	(12) (2) (100) (12) 10# 10# 10#
Chemical Classifier StripsChemical Classifier Chart	(2) (1)
Disposal Bag and Twist-Tie55 Gallon Poly Drum with Lever-Lock Metal Ring Top	(1) (1)

Designed for industrial leaks and spills. Stored in UN-Certified (Open-Head) Poly Drum for complete spill response capability.



KOLLECT-A-KEM® Lab & Cleanroom Sorbents



- Provides a "No Decision Response" in your laboratory or cleanroom
- Made from 100% low lint treated polypropylene
- Excellent fuel blending capability
- Incinerable with low ash content
- Available in Low Lint and Extra Low Lint





Low Lint Cleanroom Pillow Pads

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Product #	Description	Packaging
223122	12"X12" 1-Ply Pad	50/case
223182	18"X18" 1-Ply Pad	50/case
222001	8.5"X8.5" 1-Ply Pillow	20/case
222004	8.5"X17" 4-Ply Pillow	12/case
222016	18"X18" 7-Ply Pillow	12/case

Extra Low Lint Pads and Rolls

225121	12"x12" Light-Duty Pad	50/case
225122	12"x12" Heavy-Duty Pad	25/case
225218	18"x100' Heat-Pressed Roll	1/case

Spill Kits





Spin Kits		
Product #	ct # Contents	
222800 Chemical Spill Station	 12"x12" Cleanroom Pads 8.5"x17" 4-ply Cleanroom Pillows Nitrile Gloves Poly Apron Splash Goggles Disposal Bags and Twist Tie Plastic Cabinet 	(10) (10) 2 pr. (2) (2) (2) (1)
222020 Poly Drum Spill Kit	 12"x12" Cleanroom Pads 8.5"x17" 4-ply Cleanroom Pads 18"x18" 7-ply Cleanroom Pillows Nitrile Gloves Poly Apron Splash Goggles Disposal Bag and Twist Tie 20 Gallon Poly Drum with Lever-Lock Metal Ring Top 	(50) (12) (3) 1 pr. (1) (1) (1) (1)

Provides a space-saving option for storing sorbent materials in labs and cleanrooms. All materials

sealed.

Ideal for use inside or outside the lab or clean-room environment. All components are poly bagged and heat sealed. Each kit is packaged in UN-Certified 1H2 (Open-Head) Poly Drum.

are poly bagged and heat



TIDYMAT Recycled Fiber Products

Pads General Purpose				
Product #	Description	Product Packaging		
521055	18"x18" Pad	50/bag		
Rolls				
521040 521048	36"x150' Roll 18"x150' Roll	1/bag 1/bag		

- Made from 100% recycled textile fibers woven together for strength
- Ideal for use with non-aggressive and hydrocarbon-based spills
- Absorbs up to 9 times its own weight
- Use to prevent standing fatigue





Use as aisle liners, anti- fatigue mats or workbench liners

TIDYMAT Traffic Rugs

Traffic Rugs		
Product #	Description	Product Packaging
TR-95	36"x300' Light-Weight Roll Needle Punch	1/bag
TR-96	18"x300' Light-Weight Roll Needle Punch	2/bag
TR-90	36"x100' Heavy-Weight Roll Needle Punch	1/bag
TR-91	36"x100' Heavy-Weight Roll Poly-back Needle Punch	1/bag

- Designed for high traffic areas
- Durable won't shred or tear
- Our poly-back traffic rugs (TR-91) keep liquids from reaching your floors







- · Assists in identifying unknown spills that occur in the work environment, both indoors and outdoors
- Strips quickly indicate the possible presence of a variety of chemicals in unknown liquids utilizing an easy-to-follow color classifier chart

TEST 2 OXIDIZER TEST 3 Chemical Classifier Strip

TE	ST 1	
TE	ST 2	
TE	ST 3	
TE	ST 4	
TE	ST 5	
TE	ST 6	
ω	# 1 ACID/BASE RISK Red = Strong Acid Orange = Moderate Acidity Yellow = Weak Acid	
#3 Hydrogen Sulfide Risk White = Not Present Brown/Black = Present	# 2 Petroleum/Organic Solvent # 4 Nitrite Risk Light Blue = Not Present White = Not Pres Dark Blue = Present Blue/Violet = Pre	
# 5 NITRATE Risk White = Not Present Light Pink = Present	#4 Nitrite Risk White = Not Present Blue/Violet = Present	
	#4 Nitrite Risk White = Not Present Blue/Violet = Present #6 Fluoride Risk Pink = Not Present	
Wastewater Classifier S	Spilfyter®	

r 1	
2	
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4	
_	
9	
6	
# 1 ACI Red = S	
# 1 ACID/BASE RISK Red = Strong Acid Orange = Moderate Ac	
ID/BASE RISK Strong Acid Strong Acid	
#2 Petroleum/Organic S Light Blue = Not Present Dark Blue = Present	
troleum/ ue = Not ue = Pre	
Organic Present sent	
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Chemical	and Wastewater Kits		
Product #	Description		Applications
570001	Chemical Classifier Strips Bobbin of Polypropylene Thread Laminated Chemical Classifier Chart	(6) (1) (1)	Ideal for personnel who respond to unknown liquid spills on a regular
580001	Wastewater Classifier Strips Bobbin of Polypropylene Thread Laminated Wastewater Classifier Chart	(6) (1) (1)	basis
			3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Classifier	Strips and Charts	Product	
Product #	Description	Packaging	Applications
570010	Chemical Classifier Strips	10/case	
570050	Chemical Classifier Strips	50/case	The perfect method of
580010	Wastewater Classifier Strips	10/case	distinguishing risks in unknown spilled liquids
580050	Wastewater Classifier Strips	50/case	 Convenient strip quickly assists the user in
577777	Chemical Classifier Chart	1 each	classifying the spill for proper treatment
588888	Wastewater Classifier Chart	1 each	

Chemical a	and Wastewater Stations		
Product #	Description		Applications
571020	Chemical Classifier Strips Bobbin of Polypropylene Thread Laminated Chemical Classifier Chart Plastic Case	(20) (2) (1) (1)	Larger version of the classifier kit stored in a weather-resistant ABS cabinet
581020	Wastewater Classifier Strips Bobbin of Polypropylene Thread Laminated Wastewater Classifier Chart Plastic Case	(20) (2) (1) (1)	SPIL TOTAL COMMITTEE COMMI

Strips shown at 90% of actual size







- Takes the guess work out of neutralization through a unique three color change process, which signals when neuralization is complete
- Hazardous spills must be neutralized for safe clean up and disposal.

KOLOR-SAFE Dry Acid Neutralizers		Product	
Product #	Description	Packaging	Applications
440001 440010 440040	Dry Acid 2# Shaker Bottle Dry Acid Bulk 10# Dry Acid Bulk 40#	10/case 1/case 1/case	 Dry formula provides for easy application Concentrated formula is more cost effective For less gassing, use liquid neutralizer
KOLOR-SAFE Liquid Acid Neutralizers			
410001 410004 410020 410055	Liquid Acid Quart Bottle Liquid Acid Gallon Bottle Liquid Acid 5 Gallon Carboy Liquid Acid 55 Gallon Drum	12/case 4/case 1/case 1/case	 Generates less gas and heat during neutralization Particulate free for cleanroom use and sodium free Can be used on hydrofluoric acid





DRY	ACID N	EUTRAL	IZAT	ION C	CHART	
Acid	Concer	ntration	Volume (2 lbs. neutralizes)		Approx. Amt. required to handle 1 gal. Acid Spill	
	% by Wt.	Molarity	Pints	Liters	Lbs.	Kg.
SULFURIC H2SO4	98 50 10	18.0 9.2 1.8	0.99 1.96 10.03	0.47 0.93 4.75	16.10 8.10 1.60	7.3 3.7 0.7
NITRIC HN03	68 40 10	15.8 9.3 2.3	2.28 3.88 15.72	1.08 1.84 7.44	7.00 4.10 1.00	3.2 1.9 0.5
ACETIC CH3COOH	100 78 40	17.5 13.7 7.0	2.04 2.62 5.15	0.97 1.24 2.44	7.80 6.10 3.10	3.6 2.8 1.4
PHOSPHORIC H3PO4	85 40 10	14.6 6.9 1.7	0.82 1.73 7.07	0.39 0.82 3.35	19.40 9.20 2.30	8.8 4.2 1.0
HYDROCHLORIC HCL	40 20 10	12.0 6.0 3.0	3.00 6.02 12.04	1.42 2.85 5.70	5.30 2.70 1.30	2.4 1.2 0.6
HYDROFLUORIC HF	KOLOR-SAFE® Dry Acid Neutralizer is available by special order for use with hydrofluoric acid					

LIQU	LIQUID ACID NEUTRALIZATION CHART						
Acid	Concer	ntration	Volume (1 qt. neutralizes)		Approx. Amt. required to handle 1 gal. Acid Spill		
	% by Wt.	Molarity	Pints	Liters	Gal.	Ltr.	
SULFURIC H2SO4	98 50 10	18.0 9.2 1.8	0.29 0.59 3.00	0.14 0.28 1.44	7.30 3.70 0.90	27.7 14.0 2.8	
NITRIC HN03	68 40 10	15.8 9.3 2.3	0.69 1.16 4.83	0.33 0.55 2.29	3.20 1.90 0.50	12.2 7.2 1.8	
ACETIC CH3COOH	100 78 40	17.5 13.7 7.0	0.61 0.78 1.59	0.29 0.37 0.75	3.60 2.80 1.40	13.7 10.6 5.3	
PHOSPHORIC H3PO4	85 40 10	14.6 6.9 1.7	0.25 0.52 2.02	0.12 0.25 0.96	8.80 4.20 1.10	33.3 15.9 4.2	
HYDROCHLORIC HCL	40 20 10	12.0 6.0 3.0	0.92 1.85 3.71	0.44 0.88 1.76	2.40 1.20 0.6	9.1 4.6 2.3	
HYDROFLUORIC HF	50 20 10	28.7 11.5 5.7	0.38 0.95 1.85	0.18 0.45 0.88	5.80 2.30 1.20	22.0 8.7 4.6	





KOLOR-SAFE® Neutralizers for Base Spills

- Takes the guess work out of neutralization through a unique three color change process, which signals when neutralization is complete
- Hazardous spills must be neutralized for safe clean up and disposal

KOLOR-SAFF Dry Rase



Neutralize	ers	Product		
Product #	Description	Packaging	Applications	
450001 450010 450040	Dry Base 2# Shaker Bottle Dry Base Bulk 10# Dry Base Bulk 40#	10/case 1/case 1/case	 Provides a precise method of responding to hazardous base spills Concentrated formula allows for easy application 	
	_			





430001	Liquid Base Quart Bottle	12/case
430004	Liquid Base Gallon Bottle	4/case
430020	Liquid Base 5 Gallon Carboy	1/case
430055	Liquid Base 55 Gallon	1/case

- Provides for reduced gassing out during neutralization
- Allows for neutralization in hardto-reach places
- Particulate free for cleanroom applications, and sodium free

DRY BASE NEUTRALIZATION CHART*				LIQUID BASE NEUTRALIZATION CHART*									
Base	Concentratio	on	(21	u me bs. alizes)	Approx required to 1 gal. Ba	o handle	Base	Concentra	ntion	(1	ume qt. alizes)	required	x. Amt. to handle ase Spill
	% by Wt. Mol	olarity	Pints	Liters	Lbs.	Kg.		% by Wt. 1	Molarity	Pints	Liters	Gal.	Lt.
Ammonium Hydroxide NH4OH			2.00 3.04 6.08 12.46	0.95 1.44 2.88 5.90	8.00 5.30 2.60 1.30	3.6 2.4 1.2 0.6	Ammonium Hydroxide NH4OH	61.7 (30% NH4) 42.2 (20% NH3) 20.6 (10% NH3) 10.3 (5% NH3)	9.8	1.11 1.66 3.33 6.65	0.52 0.78 1.57 3.15	1.80 1.20 0.60 0.30	6.9 4.6 2.3 1.2
Potassium Hydroxide KOH	40 10 20 5	13.4 10.7 5.3 2.6	2.21 2.78 5.64 11.49	1.05 1.32 2.67 5.44	7.20 5.60 2.80 1.40	3.3 2.6 1.3 0.6	Potassium Hydroxide KOH	50 40 20 10	13.4 10.7 5.3 2.6	1.24 1.53 2.85 6.65	0.59 0.72 1.35 3.15	1.60 1.30 0.70 0.30	6.1 5.0 2.7 1.2
Sodium Hydroxide NaOH	40 1! 30 1	19.2 15.3 11.5 3.8	1.54 1.94 2.59 7.86	0.73 0.92 1.23 3.72	10.40 8.30 6.20 2.00	4.7 3.8 2.8 0.9	Sodium Hydroxide NaOH	50 40 30 10	19.2 15.3 11.5 3.8	0.86 1.05 1.42 3.99	0.41 0.49 0.67 1.89	2.30 2.00 1.50 0.50	8.8 7.6 5.7 1.9

^{*}Caution: Do not use KOLOR-SAFE® Base Neutralizers on metallic nitrates, cyanides, strong oxidizers, or hypochlorite (calcium or sodium) solutions since dangerous gases will be generated.





KOLOR-SAFE® Neutralizer Spill Kits

Product #	Contents	Qty.	Description	SS
440133 Battery Acid Spill Kit	 Quarts KOLOR-SAFE Liquid Acid Neutralizer 12"x12" Hazmat Pads Scoop with Detachable Scraper Nitrile Gloves Poly Apron Splash Goggles Trigger Sprayer AQUALOCKIT® Polymer Disposal Bag and Twist-Tie 	(2) (10) (1) 1 pr. (1) (1) (1) 1 oz. (1)	Designed for quick response to leaking or spilled battery acid (electrolyte). Ideal locations include garages, forklift storage areas, battery storage areas, etc. Also required for dry cell and gel batteries.	
270005 Grab & Go® Dry Acid Spill Kit 270006 Grab & Go Dry Base Spill Kit	 3"x4' Hazmat Socks 12"x12" Hazmat Pads KOLOR-SAFE Dry Acid Neutralizer Scoop with Detachable Scraper Chemical Classifier Strips Chemical Classifier Chart Disposal Bag and Twist-Tie 5 Gallon Plastic Bucket with Snap-on Lid 3"x4' Hazmat Socks 12"x12" Hazmat Pads KOLOR-SAFE Dry Base Neutralizer Scoop with Detachable Scraper Chemical Classifier Strips Chemical Classifier Chart Disposal Bag and Twist Tie 5 Gallon Plastic Bucket with Snap-on Lid 	(3) (10) 10# (1) (2) (1) (1) (1) (3) (10) 10# (1) (2) (1) (1) (1) (1)	Grab & Go neutralizer buckets are designed for portability and quick response to spills before they migrate under valuable machinery or run down drains. Kits are available with liquid or dry neutralizers. (5 gallon bucket is not UN-Certified). (Wall mount Bucket holder (#106300) also available.)	Sha co
405104 Grab & Go Liquid Acid Spill Kit 405304 Grab & Go Liquid Base Spill Kit	 3"x4' Hazmat Socks 12"x12" Hazmat Pads KOLOR-SAFE Liquid acid Neutralizer Chemical Classifier Strips Chemical Classifier Chart Disposal Bag and Twist Tie 5 Gallon Plastic Bucket with Snap-on Lid 3"x4' Hazmat Socks 12"x12" Hazmat Pads KOLOR-SAFE Liquid Base Neutralizer Chemical Classifier Strips Chemical Classifier Chart Disposal Bag and Twist Tie 5 Gallon Plastic Bucket with Snap-on Lid 	(3) (10) 1gal (2) (1) (1) (1) (1) (3) (10) 1gal (2) (1) (1) (1)	Grab & Go neutralizer buckets are designed for portability and quick response to spills before they migrate under valuable machinery or run down drains. Kits are available with liquid or dry neutralizers. (5 gallon bucket is not UN-Certified). (Wall mount Bucket holder (#106300) also available.).	GR OC
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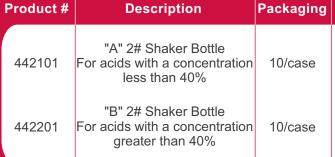














 Provides for rapid containment and isolation of acid spills while reducing the hazard

Application

 Neutralizes and solidifies the spill for convenient disposal



AQUALOCKIT® Solidifier

670001	2# Shaker Bottle	10/case	 Solidifies neutral ,water solutions Absorbs up to 132 time
670015	15# Bulk (5 Gallon Pail)	1/case	own weight • Perfectly compliments

Product

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nes its

s our Kolor-Safe® products

Vapor Suppressors



Vapor	Suppressor	Granules

vapor sa	ppressor Granales	Product		
Product #	Description	Packaging	Application	
460002	Dry Vapor 1# Shaker Bottle	5/case	Reduces harmful vapors while absorbing spilled liquids Can raise the flash point of	
460040	Dry Vapor Bulk 40#	1/case	flammable liquids above 140° • Ideal when responding to hazardous vapor-emitting spills	



Vapor Suppressor Spill Kit

Product #	Contents		Description
460088	 Vapor Suppressor, Shaker Bottle 12"x12" Hazmat Pads Scoop with detachable scraper Nitrile Gloves Poly Apron Splash Goggles Disposal Bag and Twist Tie 	(1) (10) (1) 1pr. (1) (1) (1)	Designed to handle small-scale leaks and spills from containers, drums, tanks, etc. that contain flammable liquids, pesticides, and herbicides









MERCSORB Mercury Spill Kits

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Product #	Contents		Application
520250	 Amalgamation Powder Indicator Powder Vapor Suppressor, Shaker Bottle Aspirator Bottle Waste Collection Bottle Mixing Tub with Spatula Chemical Sponge Nitrile Gloves Disposal Bag and Twist Tie Wisk on Pan 	270 g 250 g (1) (1) (1) (1) (1) (1) 1 pr. (1) (1)	 Designed to handle all stages of cleaning up mercury spills This kit does not contain any chemicals designed to make the mercury less toxic or less dangerous For one-time use only
520260 Economy Kit	Amalgamation PowderSpongesJar	500 g (2) (1)	 Designed to assist only in the cleanup of the mercury spill itself, not to completely clean up the contaminated area For one-time use only





MERCSORB Amadamati

Amalgamation Powder		Product	
Product #	Description	Packaging	Application
520270	270 grams	1/case	Developed to make cleaning mercury spills from work surfaces,
520500	500 grams	1/case	floor cracks, and other hard-to-reach
521000	1 kilogram	1/case	areas safer and easier • Converts elemental mercury into an
522500	2.5 kg Shaker Bottle	1/case	amalgam which stops the dangerous mercury vapors from being emitted



Mercury Powder	Indicator

523250	250 grams	1/case	• Identifies the presence of mercury in suspected contaminated areas. Sprinkle over the area and leave undisturbed for 24 hours. A pink to reddish brown or black area will appear if mercury is present. 250 grams covers 1 to 1.5 ft ²
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Decontamination Products

- Designed for decontamination of personal protective equipment (PPE), tools and surfaces at hazardous material incidences or waste sites,
- Decontamination solutions require no dilution and are phosphate free
- Not for use on skin



Decontamination Solutions		Product		
Product #	Description	Packaging	Application	
680041	Decontamination Solution 1	5 Gallon Carboy	Used as first wash for unknown contaminants such as inorganic acids, metal processing wastes, solvents and organic materials, PBBs, (Polybrominated Biphenals), PCBs (Polychlorinated Biphenals), and Etiological materials	
680042	Decontamination Solution 2	5 Gallon Carboy	 Used as second wash for unknown contaminants and etiological materials such as heavy metals (Mercury, Lead, Cadmium, etc.), pesticides, chlorinated phenols, dioxins, and non-acid inorganic wastes 	
680043	Decontamination Solution 3	5 Gallon Carboy	Used as third wash for unknown contaminants such as solvents and inorganic compounds, PBBs, PCBs, oils, and greases, or unspecified wastes not suspected to be contaminated with pesticides. Can also be used as a general purpose rinse for Decon Solutions 1 and 2	
680044	Decontamination Solution 4	5 Gallon Carboy	Used for base and caustic contaminants such as organic bases, alkali and caustic wastes	
680045	Decontamination Solution 5	5 Gallon Carboy	Used for final wash down for Decon Solutions 1, 2, 3, & 4. Can also be used to decontaminate certain types of radioactive contaminants	

Decontamination Kit

Product #	Contents		Description
680000 Decon Kit	 Decon Solution 1, 2, 3, 4, 5 Poly Sprayers 3 Gallon Capacity 55 Gallon Poly Drum Decon Wash Brushes Poly Sheeting AQUALOCKIT® Shaker Container 3"x10' HAZMAT Socks Roll pH Paper Containment Pond and Assembly Instructions Disposal Bags and Twist Ties 	1ea (2) (1) (3) (1) (1) (4) (1) (1) (3)	Designed to provide hazardous materials response teams, hazardous waste site cleanup personnel, etc. some of the necessary decontamination equipment used during an incident







HANDS-IN-BAG Atmospheric Chamber

Atmosph	eric Chamber	Product	
Product #	Description	Packaging	Applications
690325	2 Hands - Small	1/case	 Provides a convenient portable alternative to a "glove box" Made from high-clarity polyethylene
690323	2 Hands - Medium	1/case	film which can be sealed, purged, and inflated with an appropriate inert gas
690321	2 Hands - Large	1/case	Allows for handling of air/moisture- sensitive chemicals Provides a dust-free or controlled
690341	4 Hands - Large	1/case	atmosphere environmentDevices for sealing bags are included in each case



 Great for use in animal research labs
 Provides a sealed atmosphere environment for handling unknown packages

HANDS-IN-BAG® Atmospheric Chamber Specifications

				_		_		
NOT	INFLAT	ED (In.)	INFL	ATED	(In.)	GAS VO	LUME
Chamber Size	Opening	Length	Width	Opening	Length	Width	Cubic In.	Liters
Large	36	58	51	40	42	18	30240	495
Medium	24	48	39	28	32	16	14336	234
Small	12	30	27	20	24	8	3840	62

MEDICLEAN®

MEDICLEAN Biohazard Solidifier

Somanner		Dundunt	
Product #	Description	Product Packaging	Applications
8680032 680011	2# Shaker Container 5 oz. Shaker Container	1/case 24/case	 Quickly and safely eliminates the biohazard associated with bodily fluids Solidifies for convenient disposal



MEDICLEAN Biohazard Solidifier Kits

Qty.

(1) (1)

	1	
	 Quick Carry/Wall Mount Container 	(1)
680091	MEDICLEAN Biohazard Solidifier	(1)
	Protective Gloves	1pr.
	Disposable Gown	(1)
	Medical Face Shield	(1)
	Antiseptic Wipes	(2)
	 Scoop with Detachable Scraper 	(1)

Biohazard Disposal Bag

Blue Surgical Mask

- Designed in accordance with OSHA standards for protecting employees against exposure to bloodborne pathogens
- Ideal for work environments where employees may be exposed to blood, bodily fluids or other infectious fluids











DRAINGUARD® Mats		Product	
Product #	Description	Packaging	Applications
681818	18"X18" Mat	1/case	Made from flexible, reusable, and washable polygrathens.
682424	24"X24" Mat	1/case	and washable polyurethaneEasily decontaminated for later use
683636	36"X36" Mat	1/case	 Can be used in temp. ranging from -25° F to 200° F Easily cut to fit unique areas
684242	42"X42" Mat	1/case	Storage tube included



GAPSEA Plugging	L® Temporary Compound		
For Univ	ersal Use		
790204	Universal Pre-Mix 1#	6/case	Universal/low temperature pre-mixed plugging compound Chemically resistant
For Hydr	ocarbons		
780150	Hydrocarbon Dry Mix 50#	1/case	Temporarily stops non- aggressive and hydrocarbon
780204	Hydrocarbon Pre-Mix 1#	4/case	based leaks
780281	Hydrocarbon Pre-Mix 1#	1/case	Great for containing leaks from drums, storage containers, etc.



Encapsul	ator Particulate		
888000 886000	Floor Sweep General Purpose 30# Bag Floor Sweep Remedial 30# Bag	60/skid 60/skid	 Encapsulates oil rather than simply absorbing it Extremely cost-effective and 8 times more absorbent than clay Yields little ash after incineration Reusable up to its saturation point Made of 100% all natural ingredients







Light-Duty	/ Wipes

Light Duty	· ···pes		1	
Stock #	# Ply	Product Packaging	Wipe/Roll Size	
Roll Towels				
25002	2	Center-Pull Roll; 600 Towels/Roll; 6 rolls/case	8" x 12"	
53700	2	Jumbo Perfed Roll; 1600 Towels/Roll; 1 roll/case	12.5" x 15"	
Utility Wipes		,		
53500	2	125/box; 18 boxes/case	9.25" x 10.25"	
53600	2	125/box; 18 boxes/case	10.25" x 12"	



- All 2-ply tissue
- Spray and wipe jobs
- Glass surface cleaning
- Small liquid spills Detail and final assembly wiping
- General workstation use

Medium-Duty Wines

meanam Baty mp		es	
Scrim Roll Towels			
50400 50082 50200 Pop Out B o	4 4 4 2	6 rolls/case 4 rolls/case Jumbo Roll; 1 roll/case	9.75" x 275' 19.5" x 275' 12" x 2133'
50150 50900 50950	4 4 4	150 Wipes/box; 6 boxes/case 150 Wipes/box; 6 boxes/case 150 Wipes/box; 6 boxes/case	9.75" x 16.75" 10.25" x 12" 10.25" x 15"
Quarterfold 50600	d 4	75 Wipes/pack; 12 packs/case	12.5" x 14.5"



- · 4-ply paper with scrim reinforcement
- General cleaning and wiping
- Wiping liquids or lubricants
- Janitorial and maintenance wiping
- Process line wiping and cleaning
 Vehicle and equipment clean-ups
- Low lint glass cleaning

Heavy-Duty Wipes

	DRC Roll Towels		Center-Pull Perfed Roll;	011 4011	
	51250	1	250 Towels/Roll; 4 rolls/case	8" x 12"	
	51400	1	Jumbo Perfed Roll; 900 Wipes/Roll; 1 roll/case	12.5" x 15"	
	Pop Out Box				
	51800	1	125 Wipes/box; 8 boxes/case	10.25" x 12"	
	51850	1	125 Wipes/box; 8 boxes/case	10.25" x 15"	
	Quarterfold				
<u> </u>	51000	1	50 Wipes/pack; 20 packs/case	12.5" x 14.5"	

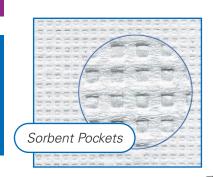


- All DRC (Double Recrepe Technology)
- General purpose to heavy-duty wiping tasks
- Absorbing large liquid spills and leaks Industrial cleaning and maintenanceFace and hand cleaning
- Process line wiping and cleaning

Disposable Shower Towel

Stock #	Product Packaging	Case Count
61002	40" x 13.5" Disposable Shower Towel	200/case

- Use shower towel for drying down after decontamination or other cleaning/wiping
- Our exclusive embossing pattern creates a linen-like look and softer feel
- Small **Sorbent Pockets** collect liquids much better than conventional bath towels







- Contains citrus scented degreaser for
- dissolving grease and grime

 Dual textured, Industrial strength towel provides premium scrubbing action

 This versitile product is a one-step time saver
- Safe for use on skin

١	Wet Wipes		
	Stock #	Product Packaging	Wipe Size
	SW-20.020	20 Wet Wipes/Container; 12 Containers/case	10"x12"
	SW-20.070	70 Wet Wipes/Container; 6 Containers/case	10"x12"
	SW-20.130	130 Wet Wipes/Container; 4 Containers/case	10"x12"



Microbial Liquid Cleaner		Product			
Product #	Description	Packaging	Applications		
882000 883000	1 Gallon 5 Gallons	4/case 1/case	 Not a soap, detergent or petroleum solvent Industrial strength concentrate Formulated to remove all common soils, grease, oil, wax, gum, dirt, dye, inks, carbon, smoke and exhaust stains Will even clean surfaces such as metal, plastic, rubber, porcelain, concrete & wood Great as parts washer in manufacturing Contains pure super concentrate of hydrocarbon eating microbes that are activated by water 		



Stain Remover			
850001	1 Gallon	4/case	 Safest cleaner on the market today VOC free Contains no chemicals that can harm environment or humans Made of 100% natural ingredients and is biodegradable Safe on variety of surfaces No mixing necessary Deactivated with water









A Hazardous Liquid or Material is anything that threatens people or the environment

CHEMICAL	OIL ONLY	GENERAL PURPOSE	HAZMAT	CHEMICAL	OIL ONLY	GENERAL PURPOSE	HAZMAT
Acetaldehyde		•	•	Hexane	•	•	•
Acetic Acid			•	Hydrazine		•	•
Acetone	•	•	•	Hydrochloric Acid			•
Acetyl Chloride		•	•	Hydrofluoric Acid			•
Acrylic Acid			•	Hydroquinone	•	•	•
Allyl Alcohol		•	•	Hydrogen Cyanide	•	•	•
Aminobenzoic Acid			•	Hydrogen Peroxide		•	•
Ammonia (Anhydrous)	•	•	•	Isoamyl Acetate	•	•	•
Ammonium Fluoride	•	•	•	Isobutyl Alcohol	•	•	•
Ammonium Hydroxide	•	•	•	Isooctane	•	•	•
Amyl Alcohol			•	Isopropyl Acetate	•	•	•
Aniline		•	•	Isopropyl Alcohol	•	•	•
Aviation Fuel	•	•	•	Kerosene		•	•
Benzaldehyde	•	•	•	Keytones		•	•
Benzene	•	•	•	Linoleic Acid	•		•
Benzoic Acid				Linseed Oil			•
Benzyl Alcohol		•	•	Lubricating Oil	•		•
Boric Acid				Methylamine	•		•
Brake Fluid				Methyl Alcohol			
Bromine	, and the second second			Methyl Cellusolve			
Butyl Acetate				Methylene Bromide			•
Butyl Alcohol				Methyl Chloride	•		•
				Methyl Ether	•		•
Butyl Cellosolve	•				•		•
Calcium Hyrdoxide				Methyl Ethyl Ketone	•		•
Carbolic Acid			•	Methyl Isobutyl Ketone			•
Carbon Disulfide		•	•	Methyl Methacrylate	•		•
Carbon Tetrachloride	•	•	•	Mineral Oil		•	•
Cellosolve Acetate	•	•	•	Mineral Spirits	•	•	•
Cellosolve Solvent	•	•	•	Monoethanolamine	•	•	•
Castor Oil	•	•	•	Morpholine	•	•	•
Chlorobenzene		•	•	Motor Oil	•	•	•
Chloroform	•	•	•	Naptha	•	•	•
Chloronapthalene	•	•	•	Naphthalene	•	•	•
Chlorothene	•	•	•	Nitric Acid			•
Chromic Acid (50%)			•	Nitromethane	•	•	•
Citric Acid			•	Octane	•	•	•
Corn Oil	•	•	•	Olive Oil	•	•	•
Cottonseed Oil	•	•	•	Paraffin	•	•	•
Cresol	•	•	•	Perchloroethylene	•	•	•
Cyclohexane	•	•	•	Phenol		•	•
Dibutyl Phthalate	•	•	•	Phosphoric Acid			•
Diethylamine	•	•	•	Potassium Hydroxide		•	•
Diethyl Ether	•	•	•	Propanol		•	•
Dimethyl Formamide	•	•	•	Propionic Acid	•		•
Dimethyl Sulfoxide	•	•	•	Propyl Alcohol	•	•	•
Dioctyl Phthalate	•	•	•	Propylene Glycol	•	•	•
Dioxan		•	•	Resorcinol		•	•
Ether	•	•	•	Silicone Oil	•	•	•
Ethyl Acetate	•	•	•	Silver Nitrate		•	•
Ethyl Alcohol	•	•	•	Sodium Bicarbonate	•	•	•
Ethyl Benzene	•	•	•	Sodium Chloride	•	•	•
Ethyl Chloride	•	•	•	Sodium Hydroxide	•	•	•
Ethyl Ether	•	•	•	Sodium Hypochlorite	•	•	•
Ethyl Propionate	•	•	•	Sodium Nitrate	•	•	•
Ethylene Dichloride	•	•	•	Styrene	•	•	•
Ethylene Glycol		•	•	Sulfuric Acid			•
Formaldehyde		•	•	Toluene	•	•	•
Freon	•	•	•	Transformer Oil	•	•	•
Fuel Oil	•	•	•	Trichloroethylene	•	•	•
Furfural	•	•	•	Triethylene Glycol	•	•	•
Gasoline	•	•	•	Turpentine	•	•	•
Gasoline Gearbox Oil	•	•	•	Vinegar	•	•	•
Glycerol	•	•	•	Xylene	•	•	•
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Only Spilfyter® Can Provide You With:

The Seven Steps to Spill Control

1 Develop a Contingency Plan

OSHA requires that a facility have enough spill control material on hand to contain and clean up the largest potential spill that they may encounter

2 Identify the Spill

Chemical and wastewater classifier strips, charts, kits, and stations

3 Contain the Spill

Use socks on land, booms and sweeps on water to surround and contain the spill

4 Stop the Spill at Its Source

Use Gapseal® to temporarily stop leaks quickly and safely

5 Minimize the Risk

View our full line of neutralizers and vapor suppressors

6 Pick Up the Spill

We have a wide selection of sorbent products including pads, rolls, and pillows

Decontaminate and Dispose*

See our decontamination solutions

*Absorbents must be disposed of in compliance with your local, state, and/or federal regulations. NPS does not make recommendations on the disposal of sorbent products.

(202) 646-2861



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www.interstateproducts.com

For additional information call 1-800-474-7294 ® registered trademark of NPS Corporation ©2002 NPS Corporation

Important Contact Information:

Occupational Safety and Health

OSHA Hotline (202) 693-1999
OSHA Assistance - Voluntary Prevention Programs
VPP Participants Association (847) 297-4913
VPW www.osha.gov (703) 761-1146

Department of Transportation

DOT Hotline (800) 467-4922 www.dot.gov

Environmental Protection Agency

Office of Solid Waste and Emergency Response
Chemical Emergency Preparedness and Prevention
Office of Emergency and Remedial Response
www.epa.gov
(202) 260-8600
(800) 535-0202
(202) 475-8720

Federal Emergency Management Association

www.fema.gov

Federal Government Regulations www.access.gpo.gov/nara/cfr/index.html