

We ship Canada wide

HAZMAT & ENVIRONMENTAL COMPLIANCE PRODUCTS

Specializing in Spill Response Products



AF Pollution Abatement Systems Inc.

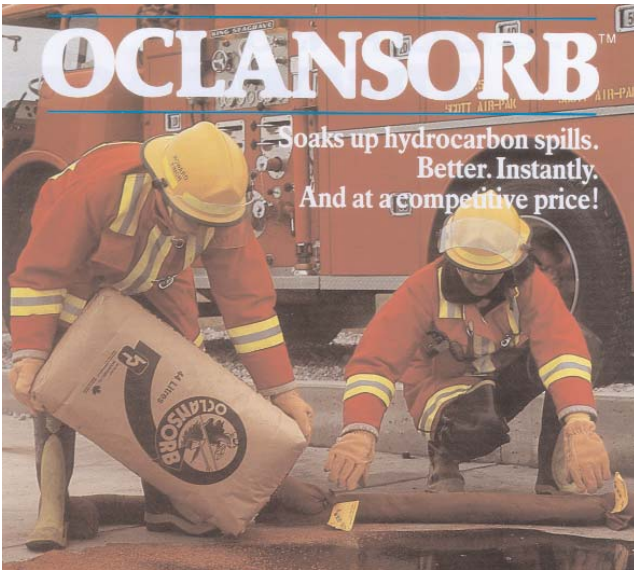
Proudly serving our customers for over 20 years

1-800-465-7672

74 AURIGA DRIVE, NEPEAN, ONTARIO K2E 7X7 TEL: (613) 723-1847 FAX: (613) 723-0145 WEB: www.afpollution.com



Oclansorb



Oclansorb™

13 and 44 litre bags are compacted, the 10 litre tubes are loose fill.



Product	Size	skid
13000	13 Litre bag	100
44000	44 Litre bag	36
55000	10 Litre tubes (5)	40



Oclansorb™ Sorb-Sox™

Sorb-sox are more powerful than any other sock on the market. One Sorb-Sox will absorb 2 gallons of oil.

Product	Size	case
30208	4" x 48"	15
30209	4" x 96"	6



Oclansorb™ Spillows™

Product	Size	case
30401	17" x 20"	10
CALL	17" x 9 1/2"	20

Please contact us with your needs
Call 1-800-465-SORB

What does Oclansorb do?

It absorbs hydrocarbons by encapsulating them on contact. It requires less product for storage and disposal. 1 pound of OCLANSORB will absorb approximately 1 gallon of oil. It absorbs hydrocarbons on contact and resists taking on water.

Will reduce up to 90% of combustible vapors upon application due to its high vapor suppression capacity.
 Removes ALL free oil from spill sites upon extraction.
 Absorbs hydrocarbons on land, on hard surfaces i.e., asphalt, concrete, motor pool parking lots, and on water.

Does it meet government standards?

It meets LEACHATE STANDARDS. OCLANSORB will not release soaked-up oil. Independent laboratory tests have shown that OCLANSORB meets LEACHATE STANDARDS in the United States and Canada when used to absorb oil containing PCB's, some organo-chlorinated pesticides, cadmium, chromium and lead. OCLANSORB is an organic, non-toxic product which can be disposed of in a landfill or by incineration in accordance with regulatory guidelines.

How does Oclansorb work?

Absorbs hydrocarbons quickly with its capillary action and porous structure. Encapsulates hydrocarbons, including PCB's - on contact - taking in the hydrocarbon, rather than allowing the hydrocarbon to attach to the outer surface of the product. Has a 5% moisture level which aids in its high absorbency rate. OCLANSORB goes through a patented drying process that no other peat can measure up to. Easy to apply, easy to clean up. Leaves behind no messy residue after clean up

What are the advantages of using Oclansorb?

Safe for the environment- non-toxic. Passes the North American Leachate Standards. Will not release captured hydrocarbons into the environment. Reduces man-hours required for clean-up. Absorbs all oil based products including PCB's and oil based paint. Requires less product for spill clean-ups which cut costs. Less product used means less volume hauled and disposed of in the landfill. SAVES VALUABLE LANDFILL SPACE. Can be incinerated. On its own will contribute 7,200 BTU's per pound during incineration (excluding POL products.) And leaves behind only 0.42% ash residual. Recycling and biodegradability are major environmental concerns. OCLANSORB is the answer to these concerns.

How does it compare to clay?

OCLANSORB absorbs twelve times its weight in medium oil. Clay-based products absorb, on average, 0.4 times their weight.
One 44 litre bag of OCLANSORB replaces 18-- 25 lb. bags of clay.



Absorbents / Neutralizers

Solid-a-Sorb™ and Qualisorb™ Gold

A granular Diatomite product specifically designed for hazardous waste solidification and clean up.



Solid-a-Sorb™
Fine granular.



Product	Size	Skid
715	25 lb bag	42



Qualisorb™ Gold
Granular.



Product	Size	Skid
628	25 lb bag	42

Liquid-Dry™

Liquid-Dry turns hydrocarbons and water diluted spills into solid waste, making it more economical to transport and dispose of.



Product	Size	Skid
31002	5 gallon pail	42

Vermiculite



These recycled fibre sorbents are ideal for solidification, packaging, and incineration. The high BTU and low ash content of Vermiculite are excellent for fuel



Product	Size	Skid
56045	4 cubic feet bag	42

Neutralizers



Acid Neutralizer

Neutralizer for concentrated acid spills. Contains an indicator system that will show when the spill is neutralized.

Product	Size
31004	1 kg bottle powder
31005	20 litre pail powder
31006	20 litre pail liquid



Alkali Neutralizer

Neutralizer for liquid caustic spills. Contains an indicator system that will show when the spill is neutralized.

Product	Size
31007	1 kg bottle powder
31008	20 litre pail powder
31009	20 litre pail liquid



Formaldehyde Neutralizer

Neutralizer for formaldehyde spills. Contains an indicator system that will show when the spill is neutralized.

Product	Size
31010	1 kg bottle
31011	20 litre pail



Mercury Neutralizer

Will quickly bind to mercury for easy clean up.

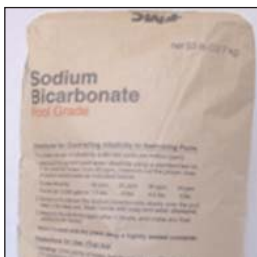
Product	Size
31012	1 kg bottle
31013	20 litre pail



Soda Ash

Neutralizing powder performs on acids, caustics, and any aggressive liquids. Lowers pH.

Product	Size
CALL	50 lbs bag



Sodium Bicarbonate

Neutralizing powder performs on acids, caustics, and any aggressive liquids. Raises Alkalinity.

Product	Size
CALL	50 lbs bag



Sorbents

Sorbent Pads



HYDROPHOBIC			
30000	17" x 19" x 1/4"	Meltblown	
30001	17" x 19" x 3/16"	Meltblown	
30002	17" x 19" x 3/8"	Meltblown	
30004	34" x 38" x 3/8"	Meltblown	
30007	17" x 19" x 3/8"	Anti-Static	
30009	17" x 19" x 3/8"	Air-Laid	
30011	17" x 19" x 3/8"	Laminated	
3M-HP156	18" x 18" x 1/2"	Performance	
3M-HP256	18" x 18" x 1/2"	Performance	



UNIVERSAL		bale	
30006	17" x 19" x 3/8"	100	
30003	34" x 38" x 3/8"	50	
30005	17" x 19" x 3/8"	100	
PD1520DD	15" x 20 1/2"	100	
MPD720GG	7 1/2" x 20 1/2"	100	
CHEMICAL		bale	
3M-CP110	11" x 13"	50	
CPD914DD	9" x 15"	25	
CLFL550DD			

Sorbent Socks



HYDROPHOBIC			case
30200	3" x 48"		40
30201	3" x 96"		20
30202	3" x 144"		12
30214	3" x 120"		10

UNIVERSAL			
30204	3" x 48"		40
30210	3" x 96"		20
30211	3" x 144"		12



CORN-COB			
30204	3" x 48"		40
HAZMAT			
30203	3" x 48"		40
SORB-SOX			
30208	4" x 48"		15
30209	4" x 96"		6

Sorbent Booms



HYDROPHOBIC			
30300	8" x 10'	4 / bale	
30301	8" x 40'	1 / bale	
30302	5" x 10'	4 / bale	
30303	5" x 10'	1 / bale	
UNIVERSAL			
30304	8" x 10'	4 / bale	
30305	5" x 10'	4 / bale	

Sorbent Rolls



HYDROPHOBIC			bale
30101	19" x 144' x 1/4"		2
30102	19" x 144' x 3/8"		2
30103	19" x 288' x 3/16"		2
30104	38" x 144' x 3/8"		1
30105	38" x 144' x 1/4"		1
30106	38" x 288' x 3/16"		1
3M-T190	19" x 144'		2
3M-T100	38" x 144'		1
3M-HP100	38" x 144'		1
3M-HP500	38" x 144'		1



UNIVERSAL			
30112	38" x 144' x 3/8"		1
30114	19" x 144' x 3/8"		2
30100	15" x 150' x 3/8"		1



RL15150DD	15 1/2" x 150'		1
RL33150DD	33" x 150'		1
RL38150DD	38" x 150'		1

MAINTENANCE			
M-RG36300E	36" x 300'		1
M-RGC36100E	36" x 100'		1

CHEMICAL			
CRL15150DD	15" x 150'		1
CRL38150DD	38" x 150'		1
3M-P130	13" x 100'		1
3M-P190	19" x 100'		1
3M-P380	38" x 100'		

Sorbent Pillows



HYDROPHOBIC			case
3M-T30	7" x 15"		16
30400	15" x 15"		10
30401	20" x 20"		10

UNIVERSAL			
3M-P300	7" x 15"		16
30403	20" x 20"		10

CHEMICAL			
3M-P300	7" x 15"		16
30402	20" x 20"		10

Drum Covers



Hydrophobic			
HYDROPHOBIC			case
30015	22-3/8" dia		25
UNIVERSAL			case
30010	22 - 3/8" dia		25



Spill Kits

Spill Kits / Spill Response Stations



AFSK001 Fleet Spill Kit

- 12 sorbent pads
- 2 sorbent socks
- 1 2.5 litre Oclansorb
- 1 pair of PVC gloves
- 1 disposal bag

Also available: AFSK002 -
Chemical Spill Kit



AFSK003 Emergency Spill Kit

- 1 clearly marked duffle bag
- 10 sorbent pads
- 3 sorbent socks
- 5 litres of Oclansorb
- 1 pair of gloves
- 1 disposal bag

Also available: AFSK004 - Chemical
Spill Kit



AF16 Mini Spill Kit

- 1 tote box
- 10 sorbent pads
- 3 sorbent socks
- 13 litre bag of Oclansorb
- 1 pair of gloves
- 4 disposal bags



AF59 Kem-Sorb Kit

- 1 tote box
- 50 chemical sorbent pads
- 3 chemical sorbent socks
- 4 chemical sorbent pillows
- 1 pair of PVC gloves
- 1 3M respirator
- 1 Tyvek coverall
- 1 optional neutralizer



AF42 Spill Clean-up Kit

- 88 litres of Oclansorb
- 20 ft of boom
- 25 sorbent pads
- 1 sewer & drain cover
- 1 pair of gloves
- 1 disposal bag
- 1 sparkproof shovel



AF750 / AF2000 Spill Response Station

- 200 litres of Oclansorb
- 40 ft of boom
- 5 Sorb-Sox
- 50 sorbent pads
- 1 sewer & drain cover
- 2 pairs of gloves
- 5 disposal bags
- 1 sparkproof shovel

Haz Mat Trailer



HAZ-MAT Trailer

16' and 20' Dual Axle-Enclosed Response Trailers.

We offer the finest line of bumper pull and enclosed emergency response trailers. All trailers are dual axle with anti-lock brakes, optional bumper or goose pull and rear or side doors and ramps.

Call 1-800-465-SORB



Level A Suits



Level A represents the greatest danger of respiratory, eye or skin damage from hazardous vapours, gases, particulates, sudden splash, immersion or contact with hazardous materials. It calls for total encapsulation in a vapor tight chemical suit with self-contained breathing apparatus (SCBA) or supplied air and appropriate accessories. Lakeland Level A chemical protective clothing can also be manufactured to meet NFPA 1991 specifications.

Material:

- 41803** Tychem BR
- CALL** Tychem LV
- 41821** Tychem TK

Tychem® TK is the newest line of chemical protective clothing from Lakeland Industries, Inc. Developed by DuPont, this protective material was specifically developed for protection against toxic, corrosive gases, liquids and solid chemicals and is perfectly suited for industrial, HazMat, and domestic preparedness applications. Tychem® TK offers dependable protection with proven performance over a wide range of chemicals.



Level B Suits



Level B situations call for the highest degree of respiratory protection but a lesser need for skin protection. It calls for SCBA or positive pressure supplied air respirator with escape SCBA, plus hooded chemical resistant clothing (overalls and long sleeved jacket; coveralls; one or two piece chemical-splash suit; or disposable chemical-resistant coveralls).

Material:

- 42188** Tychem SL
- 42198** Tychem QC
- 41808** Tychem BR
- CALL** Tychem LV
- 41829** Tychem TK



Lakeland's line of DuPont Tychem® BR chemical protective clothing is backed by extensive permeation data on over 200 hazardous chemicals, including the ones with the reputation for being involved in most industrial or hazmat incidents. Superior tear puncture and abrasion resistance, plus enhanced comfort make these garments a dream to work in. The yellow color of Tychem® BR is highly visible in both bright and dim light, offering greater protection for hazmat teams, emergency response and transportation emergency teams.



Level C Suits



Level C is used when the concentration and type of airborne substances is known, and the criteria for using air-purifying respirators are met. It calls for full-face or half-mask, air purifying respirators (NIOSH approved), hooded chemical-resistant clothing (overalls; two-piece chemical-splash suit; disposable chemical-resistant overalls), chemical-resistant, gloves and boots.

Material:

- | | |
|-------------------------------|--------------------------------|
| 42106 Tyvek | 42016 Tychem SL Saranex |
| 42041 Polypropylene | 42155 Pyrolon CR/FR |
| 42132 Triseam | 42161 Pyrolon DTP |
| 42004 COPP50 | 42165 SafeGuard 76 |
| 42055 Kleenguard Ultra | 42175 MicroMAX |
| 42138 Tychem QC | 42182 Pyrolon XT |

Tyvek® spunbonded olefin is a unique DuPont material used by Lakeland for years in its manufacture of protective garments worn in all kinds of industry. Tyvek® offers high strength and provides an excellent barrier to many dry particulates.

Lakeland polypropylene garments are an ideal solution for non-hazardous, grimy work environments where a low cost disposable garment is needed. Polypropylene is breathable, which makes it perfect for the workplace where constant dirt and grime are encountered.

Haz Max Boots



Haz Max

Meets and surpasses NFPA 1991,2000 edition for chemical permeation resistance requirements. Meets requirements for the optional chemical and biological certification. Exceeds ANSI & CSA standards for Dielectric footwear. Steel safety toe & shank and full steel midsole. Constructed of a high viscosity and flexible PVC alloy.

Product	Description
42035	Hazmax ST/SM
42200	Hazmax Strapper
42006	Hazmax Kneebboot, 16"

Dielectric Boots



Dielectric II

Meets or exceeds ANSI STD Z41-1991 for Electric Hazard Footwear as well as CSA Z195-Grade 1. Withstands 14,000 volts of AC current for 1 minute, showing no leakage in excess of 5.0 milliamperes. Injected molded seamless construction. Replacement cushion insoles. Cut-off bands and kick off lug.

Product	Description
42202	Dielectric Aquated sole
42203	Dielectric Ultragrip sole
42204	Dielectric Kneebboot
42205	Dielectric Cleated sole



Respirators

3M First Response Systems



FR-M40-30 Full Facepiece Respirator
A negative pressure, military-style, full facepiece respirator which is NIOSH-approved with the 3M™ Canister FR-C2A1 or 3M™ Cartridge FR-64 for acid gases (including chlorine), CN, CS, and as a P100 particulate filter.



RRPAS Positive Pressure Rapid Response Powered Air System
The RRPAS™ Powered Air Purifying Respirator (PAPR) is especially well-suited for rapid response personnel. This PAPR is stored in a unique carrying bag that transforms into a vest with the PAPR system in place and ready for use.

3M Powered Air Purifying Systems / Supplied Air Systems



W-3265S-L Face-Mounted Powered Air Purifying Respirator System
This large respirator uses a high efficiency filter for dusts, mists, fumes and radionuclides. It can be used for lead, asbestos and other particulates. It can be used in nuclear work, smelting and pharmaceutical manufacturing.



6800PF Powerflow™ Face-Mounted Powered Air Purifying Respirator
This medium respirator is a lightweight, face-mounted PAPR. It uses a single HEPA filter for protection against dusts, mists, fumes and radionuclides, making it ideal for lead, asbestos and other hazardous particulates.



055-00-01R01 R-Series, Continuous-Flow, Tight-Fitting Facepiece
This facepiece uses a durable neoprene material. The wrap-around faceshield provides a wide field of vision for greater safety, convenience and worker acceptance.



Dual Airline, Supplied Air, Tight-Fitting Facepieces
Includes 6000 and some 7000 Series Half and Full Facepieces. The adapter kits allows air to be delivered to both sides of the facepiece for greater user comfort.

3M 5000, 6000, 7000 Series Respirators



5000 Series

- 5301** Organic Vapour
- 5302** Acid Gas
- 5303** Organic Vapour / Acid Gas
- 5304** Ammonia / Methylamine
- 5305** Formaldehyde / OV
- 5306** Multi Gas / OV
- 53916** Multi Gas / OV / P100
- 53913** OV / Acid Gas / P100
- 52P71** Organic Vapour / P95
- 52911** Organic Vapour / P100



6000 Series

- 6300** Half Facepiece
- 6900** Full Facepiece
- 6300DD** Half Facepiece drop down
- 6391** Assembly with Particulate Filters
- 69097** Mould Remediation

Available filters: 6001, 6002, 6003, 6004, 6005, 6006, 6009, 60921, 60922, 60923, 60924, 60925, 60926, 60929, 7251, 7252, 7253, 7254, 7275, 7276, 7263, 7N11, 7090, 7093, 7093B, 2071, 2076HF, 2078, 2091, 2096, 2097, 5N11, 5P71, 701



7000 Series

- 7800S** Full Facepiece Silicone
- 7003S** Half Facepiece Silicone
- 7300S** Half Facepiece Silicone
- 7300** Half Facepiece Rubber
- 7503** Professional Series Half Facepiece

3M Face Masks



Class 95 / 100 Respirators

N95/P95:

- 8110S, 8210, 8211, 1860S, 1860, 1870, 8214, 8240, 8511, 8516, 8576, 8577, 9210, 9211, 8212, 8512, 8515/07189

100/P100:

- 8233, 8239





Spill Response

Popup Pools, Port-A-Tanks and Haz-Tanks



Popup Pools

Product	Description
68035	20 gallon
68036	66 gallon
68037	100 gallon
68038	150 gallon



Port-A-Tank / Haz-Tank

Collapsible, heavy gauge, tubular steel frame with a tough vinyl coated polyester lace-on liner. Haz-Tanks with XR liner available.

Product	Size
68100	1000 gallon
68101	1500 gallon
68102	2000 gallon



Epoxy Repair Putty

Product	Description
50007	Case of 12
50058	For copper, case of 12
50059	For plastic, case of 12



Gap Seal

Product	Description
34012	1 lb, dry mix
34013	2 lbs, dry mix
34015	3 lbs, dry mix
34016	50 lbs, dry mix pail
34014	1 lb, pre-mixed

Sewer & Drain Products



Drain Plug

Flexible polyurethane material resists oil, water and most aggressive chemicals, prevents contaminants from entering drain.

Product	Description
68001	2" diameter
68002	3" diameter
68003	4" diameter
68004	3 plug kit



Drain Seals

Flexible polyurethane material with reinforced tear-resistant mesh, resists oil, water and most aggressive chemicals.

Product	Description
68005	18" x 18"
68006	24" x 24"
68007	36" x 36"
68008	48" x 48"



Drain Guard

Product	Description
68014	Oil & Sediment Model
68015	Oil & Sediment Plus Model
68016	Trash & Debris Model



Spill Berm

Flexible polyurethane material "weeps" into small cracks and crevices to seal off liquid flow.

Product	Description
68020	10' x 4" x 2 1/4"
68021	10' x 2 1/4" x 1 3/8" low profile
68022	4' x 1" x 3/4" table top

Skimmers



Abanaki Tote-It

- Lightweight for portability; approximately 36 pounds
- Can be installed permanently in limited access areas
- Oil removal rates up to 12 gph (45 lph) .

Product	Description
21002	1" Tote-It
21003	2" Tote-It
21004	4" Tote-It



Abanaki Mighty Disk

The inexpensive way to remove unwanted tramp oils from coolants and parts washers, but with all the quality that you expect from Abanaki! Effective. Removes up to 1 1/2 gallons of oil or more of medium weight oil per hour. Compact.

Product	Description
21109	12" Mighty Disk
21110	18" Mighty Disk



Decontamination

Decontamination Showers / Systems



Decon System

- Decon Solutions 1, 2, 3, 4 & 5
- poly sprayers 3 gallon capacity
- 95 gallon overpack drum
- decon wash brushes
- poly sheeting
- LiquidDry bottle
- 3"x10' sorbent socks
- containment pool and assembly instructions



Decon Solution

Decontamination Solutions require no dilution and are perfect when responding to contaminated incidences. Available in 5 formulas in 5 gallon carboys.



DeconDeck Tactical

Use for chemical, biological, and/or radiological response. Includes DeconDeck with (1) bladder attachment, 12' x 14' ground tarp, gross rinse shower unit, spray wand (7 gpm output) and supply hose. Replacement bladders available. Optional privacy shelter and carrying case available.



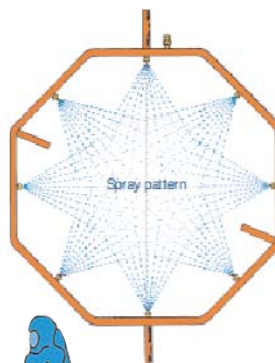
DeconDeck Hospital

Privacy shelter quickly attaches to DeconDeck. Dual bladders and Deck combine to contain 165 gallons of liquid. Includes DeconDeck with (2) bladder attachments, 12' x 14' ground tarp, Gross rinse shower unit, spray wand (7 gpm output), privacy shelter and supply hose. Replacement bladders available. Optional carrying case available.



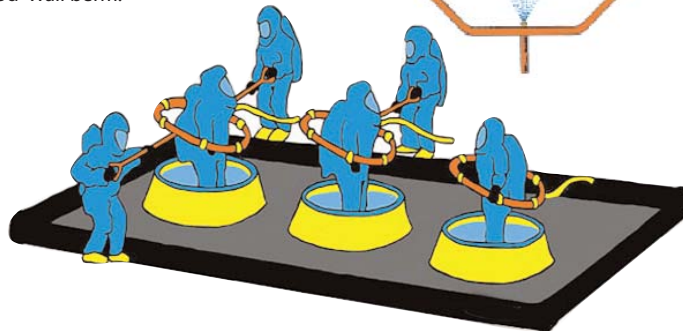
Decon System

Decon Systems are used extensively for personnel decontamination. Lightweight, compact and collapsible, all components fit into carrying cases and are quickly deployed by one or two personnel. Your choice of berms include our Econo*Air Berm, Ultra*Air Berm or Rod*Wall berm.



Decon Hoop

Durable, lightweight construction for rugged use, designed for quick set-up on site. Design concentrates water at the area being decontaminated, minimizing amount of water required for decontamination and disposal. Minimizes overspray for better control. Breaks down for easy storage and use for patient on backboard.



Please contact us with your needs
Call 1-800-465-SORB

Shelters



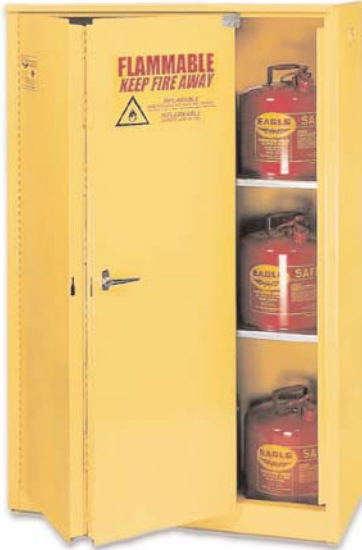
Quick Erect Shelters are extremely cost effective, durable and lightweight. Sets up in 20-30 minutes with no tools or air supply required. The frame is constructed of 14 gauge galvanized steel tubing with slip fit ends. The skin is made of orange, white or green 12oz fire resistant, rip-stop material which has 690 PSI burst strength and is ultraviolet and mildew resistant.



Shel*Tak provides unparalleled durability and performance. Unitized skin and integral frame assembly deploys in seconds, no inflation required. This proven performance system is light weight, folds and stores in a small confined space. Design provides for single use work tents as well as matting of two tents to create a larger work space.

Hazardous Materials Storage

Safety Cabinets



Available in sliding doors, manual doors and self-closing doors.

FLAMMABLES

66001	17" x 18" x 22"	4 gal
66002	23" x 18" x 35"	12 gal
66003*	43" x 18" x 22"	15 gal
66004	23" x 18" x 44"	16 gal
66005	35" x 22" x 55"	22 gal
66006	23" x 18" x 65"	24 gal
66007	43" x 12" x 44"	24 gal
66008	43" x 18" x 44"	30 gal
66009	43" x 18" x 65"	45 gal
66010	32" x 32" x 65"	60 gal
66011	43" x 34" x 65"	90 gal

PESTICIDES

66020	23" x 18" x 35"	12 gal
66021	43" x 18" x 44"	30 gal
66022	43" x 18" x 65"	45 gal
66023	32" x 32" x 65"	55 gal
66024	32" x 32" x 65"	55 gal
66025	58" x 32" x 65"	110 gal

ACIDS / CORROSIVES

66012	17" x 18" x 22"	4 gal
66013	23" x 18" x 35"	12 gal
66014*	43" x 18" x 22"	15 gal
66015	23" x 18" x 44"	16 gal
66016	35" x 22" x 55"	22 gal
66032		24 gal
66017	43" x 18" x 44"	30 gal
66018	43" x 18" x 65"	45 gal
66019	32" x 32" x 65"	55 gal
66020	32" x 48" x 50"	55 gal
66033		60 gal
66021	43" x 34" x 65"	90 gal
66029**	18" x 18" x 22"	4 gal
66030**	35" x 22" x 36"	22 gal

PAINTS / INKS

66026	43" x 18" x 44"	40 gal
66027*	43" x 18" x 65"	60 gal
66028	32" x 32" x 65"	120 gal



Type I and Type II Safety Cans



Type I Cans

66101	1 quart	Galvanized
66102	2 quarts	Galvanized
66103	1 gallon	Galvanized
66104	2 gallons	Galvanized
66105	5 gallons	Galvanized
66106	2.5 gallons	Steel
66107	5 gallons	Steel



Type II Cans

66110	2 gallons	Galvanized Steel
66111	5 gallons	Galvanized Steel



JUSTRITE®



Spill Containment



Spill Deck / Pallet

61001	Deck for 1 drum
61002	Deck for 2 drums
61003	Deck for 4 drums
61004	Deck for 6 drums
62001	Pallet for 2 drums
62002	Pallet for 4 drums
62029	Pallet for 6 drums



Hard top Systems

62021	P1 Plus for 1 drum
62022	P2 Plus for 2 drums
62023	P2 for 2 drums
62024	P4 for 4 drums
62025	Hazard Hut
62026	Safety Hut
62027	Safety Pack Plus



Funnels

Product	Description
63001	Bung Access funnel
63005	Burpless funnel
63006	Universal funnel
63008	Global funnel
63010	Steel funnel
63014	Super funnel
63012	Vapour Lock
63017	Drum topper / cover



Berms

Product	Description
64001	Ultimate berm
64002	Stake wall berm
64003	Compact berm
64004	Collapsible wall berm
64005	Camo berm
64006	Foam wall berm
64005	Drippillow berm

Safety Supplies

Salvage Drums / Overpack Drums

Overpack Drums / Lab Packs

Product	UN Markings	Capacity
67000	1H2/X70.8/S	20 gal
67001	1H2/X136/S	30 gal
67002	1H2/X204/S	55 gal
67003	1H2/X300/S	65 gal
67004	1H2/X349/S	95 gal
67005		180 gal
67006		600 gal
67010	1H2/Y68/S	15 gal
67011	1H2/X70.8/S	20 gal
67012	1H2/Z136/S	30 gal
67013	1H2/X204/S	55 gal



Salvage Drums

Product	UN Markings	Capacity
67020	1A2 (Steel)	5 gal
67023	1A2 (Steel)	16 gal
67024	1A2 (Steel)	20 gal
67025	1A2 (Steel)	30 gal
67026	1A2 (Steel)	55 gal
67027	1A2 (Steel)	85 gal
67028	1A2 (Steel)	95 gal
67029	1A2 (Steel)	110 gal
67030	1H2/X100/S (Poly)	30 gal
67032	1H2/X200/S (Poly)	65 gal
67033	1H2/X340/S (Poly)	95 gal

Personal Protection



WORK GLOVES FOR EVERY INDUSTRY



Leather glove production is concentrated in top quality linesman utility gloves, welding gloves, heavy duty lumber gloves and specialty gloves for the foundry, steel and automotive industries. Over 400 styles of leather gloves are manufactured. Superior's automated glove-knitting machines produce 7 gauge, 10 gauge and 13 gauge string knit cotton and nylon gloves and heavy duty terry cloth gloves. Cut-resistant gloves of DuPont kevlar and Allied Signal Spectra (UHMW Polyethylene) are a specialty. A coating department applies grip and extra wear coatings of PVC and/or nitrile to many of the knitted gloves produced.



Safety Glasses

41010	Millennia
41011	Millennia Sport
41012	Cruiser
41013	Op-Tema
41014	Stellar
41017	Polysafe
41015	Oracle
62016	Spector

Hard Hats

42050	Peak
42051	Summit
42060	K2
42062	Everest
42064	Matterhorn
42052	Sock liner
42057	Winter liner

Ear Muffs

42074	Jaguar
42076	Intruder
42078	Hornet
42080	Sabre
42082	Mustang
42084	Hurricane
42087	Stealth
42090	Phantom

Ear Plugs

42095	Sonic
42096	Silent Partner
42098	Com Fit
42100	Conic Fit
42073	Disposable

Safety Boots

42207	Challenger
42210	Mercury
42213	Apollo
42039	Bison
42217	Gutter
42220	Polymax
42228	Economy
42037	Standard



Recycling

Aerosolv / Prosolv Can Recycler



Aerosolv Recycler

The Aerosolv® puncturing unit threads directly to the 2" bung of any 30-gallon or 55-gallon drum. Simply insert an inverted aerosol can into the Aerosolv® unit and lock the sliding top plate. With a press of the handle, a carbide-tipped puncture pin pierces the dome of the can.

Product	Description
25016	Aerosolv recycler



Prosolv Recycler

Removes the sealing sleeve and internal valve stem from the propane, propylene, mapp and calibration gas cylinders; empties and filters propellant; allows recycling of empty cylinder as scrap steel.

Product	Description
25028	Prosolv recycler

Oil Filter Crusher



Oil Filter Crusher

Turns oil filters into recyclable scrap metal, reducing disposal cost. Accepts filters from 8" to 20" high. 31,000 to 70,000 lb of crushing force. Cycle time is 35 seconds.

Product	Description
CALL	Heavy truck filters
25015	Automotive filters
CALL	Industrial filters



WCL Compactor

Crushes oil filters, cans, pails, cartridge filets. Compaction ratio 8:1. Reduces disposal costs.

Product	Description
CALL	8,000 lbs force crusher
25014	12,000 lbs force crusher
CALL	16,000 lbs force crusher

Activated Carbon Filtration Systems



Liquid Phase Activated Carbon

Liquid-phase Granular Activated Carbon Absorption (GAC) is a treatment technology to remove contaminants from groundwater. Groundwater is pumped through one or more vessels containing GAC. This technology is used to treat groundwater contaminated with hydrocarbons, semi-volatile organic compounds (SVOCs), metals and explosives. GAC can also be used to treat certain radionuclides such as uranium, cobalt-60, and ruthenium-106.

Also available for Vapour Phase.

Product	Description
80165	LP: 250 lbs Drum Vessel
80166	LP: 1100 lbs Supersac
80167	LP: 42 lbs bag
80169	VP: 250 lbs Drum Vessel
80170	VP: 1100 lbs Supersac
80168	VP: 42 lbs bag

Bag Filtration Systems



Bag Filter Systems

Our bag filter system is an economical method of pressurized liquid filtration. The system consists of a pressure vessel, restrainer basket and a micron rated filter bag. The compact, space saving design of the vessels; allows for easy installation; quick and clean bag changeover, with no special tools required. The different types of materials used for the vessels, in combination with the different types of bags, allows for the application and adaptation of the filter system, to almost any kind of industry.

Product	Description
80123	FA40 Filter Housing
80122	FA180 Filter Housing
80124	Legs for Filter Housing
80200	Filter bag, 5 micron, for FA40
80201	Filter bag, 1 micron, for FA40
80202	Filter bag, 5 micron, for FA180
80203	Filter bag, 10 micron, for FA180
80204	Filter bag, 25 micron, for FA180
80205	Filter bag, oil removal, triple layered

Please contact us with your needs

Call 1-800-465-SORB