



**ABSORBENTS
SECONDARY
CONTAINMENT
RAGS & WIPERS**



HIGH TRAFFIC ABSORBENT MATTING

Reclaimed Textile Matting

- Most absorbent
- Withstands moderate to heavy foot traffic
- Made from recycled material - environmentally friendly
- Absorbs most non-aggressive fluids
- Available in rolls or pads

			Pack
16810-LP	36" x 150' Roll	Reclaimed Textile Mat	1/pack
16812-LP	27" x 150' Roll	Reclaimed Textile Mat	1/pack
16815-LP	18" x 150' Roll	Reclaimed Textile Mat	2/pack
13018	18" x 18" Pad	Reclaimed Textile Mat	100/pack
13437	36" x 36" Pad	Reclaimed Textile Mat	50/pack



Universal Multi-Purpose Foldable Sorbent

Polypropylene absorbent comes in a convenient roll. Can be folded into and used like a sock, or used as a pad or roll. Perforations every 18" so you only tear off what you need. Rolls are 150 feet long by 15" width. Sonic bonds add strength and durability for light to medium traffic areas. 1 roll per pack/box.

11485-B



Multi-Purpose			Pack/Box	
11485-B	Gray Multi-Purpose	15" x 150'	1/Roll	1/Box
11485	Gray Multi-Purpose	15" x 150'	1/Roll	1/Pack

Needle-Punched Poly Gray Matting

- Most durable for heavy traffic areas
- Available in rolls or pads
- Soaks up most oil or water-based fluids
- 36" width also available in heavyweight thickness

Rolls			Pack
13400	36" x 300' Roll	Medium Weight	1/pack
13410	18" x 300' Roll	Medium Weight	2/pack
13402	36" x 150' Roll	Heavy Weight	1/pack
Pads			Pack
13120	18" x 18" Pad	Medium Weight	100/pack
13420	24" x 24" Pad	Medium Weight	50/pack
13421	36" x 36" Pad	Medium Weight	50/pack
10401	18" x 18" Pad	Heavy Weight	50/pack



Poly Backed Non-Skid Gray Matting

- Poly backing keeps fluids from soaking through
- Non-skid backing keeps matting from sliding around
- Super durable needle punched poly top layer withstands even the heaviest traffic
- Absorbs most non-aggressive fluids

ROLLS			Pack
13405	36" x 100' Roll	Non-Skid Gray	1/pack
13406	36" x 200' Roll	Non-Skid Gray	1/pack

MAINTENANCE SORBENTS

Pads

11775	15" X 18"	Heavy Weight	100/bale
11775-B	15" X 18"	Heavy Weight	100/box
11777	30" X 40"	Heavy Weight	50/bale

11779	15" X 18"	Medium Weight	100/bale
11779-B	15" X 18"	Medium Weight	100/box
11776	15" X 18"	Single Weight	200/bale
11776-B	15" X 18"	Single Weight	200/box

Rolls

13162	30" X 150'	Heavy Weight	1/pack
13162-24	24" X 150'	Heavy Weight	1/pack
13161	15" X 150'	Heavy Weight	2/pack
13162-12	10" X 150'	Heavy Weight	3/pack
13169	30" X 150'	Medium Weight	1/pack
13170	15" X 150'	Medium Weight	2/pack

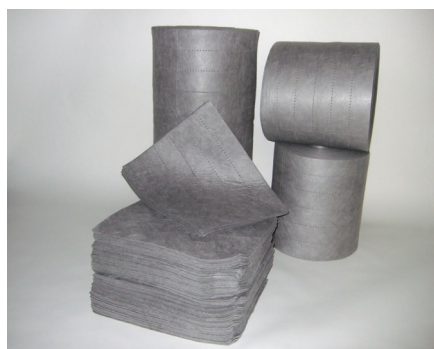
Bale/Box

Universal Gray Bonded Rolls and Pads

Made of universal polypropylene to soak up almost any fluid including oil, coolant, solvents and water. Available in heavy, medium and single weight pads or rolls. Heavy weight rolls are perforated lengthwise and cross-perfed every 18" so you can tear off only what you need.



Universal Sprocket Bond Rolls & Pads



Premium grade universal polypropylene is low linting and ideal for general spill cleanup of oil, coolant, solvents, water and other industrial fluids. The fine fiber technology increases liquid retention and adds tensile strength for durability. Pads and rolls are perforated.

Pads

13475	15" X 18"	Heavy Weight	100/bale
13475-B	15" X 18"	Heavy Weight	100/box
13470	15" X 18"	Single Weight	200/bale
13470-B	15" X 18"	Single Weight	200/box
11476	22" diameter	Drumtop Pad	25/box

Bale/Box

Rolls

13490	30" X 150'	Heavy Weight	1/pack
13491	15" X 150'	Heavy Weight	2/pack
13495	30" X 300'	Single Weight	1/pack
13496	15" X 300'	Single Weight	2/pack

Pack

Recycled Black Universal Rolls & Pads

Resistant to tears and abrasion. The outer layers are spunbond polypropylene for toughness and their extremely low linting properties. The advanced technology expands the fibers to give you more surface area for increased absorption speed and capacity to soak up most industrial fluids including oil, solvents and water.

Pads

13223	15" X 18"	Recycled Black	100/bale
13223-B	15" X 18"	Recycled Black	100/box

Rolls

13165	30" X 150'	Recycled Black	1/pack
13167	15" X 150'	Recycled Black	2/pack

Bale/Box

Pack

This product is excellent for areas with medium foot traffic or in applications where you can't have "fuzz" getting on parts or machines.



ABSORBENT SOCKS



Gray Recycled General Purpose

Our most popular sock for general maintenance and non-aggressive spill containment. Ideal for soaking up oils, coolants, solvents and water. Gray color hides the dirt so they stay down longer.

Case			
10000	Gray Sock	3" x 4'	40/case



AMISORB White General Purpose

Our highly absorbent sock for industrial maintenance. Choose from a variety of lengths to meet any application. You can absorb most non-aggressive fluids, oil or water based. The sock "skin" allows fluids to pass through quickly to the absorbent fill inside.

Case			
11231	3" x 2'	White Sock	55/case
11230	3" x 4'	White Sock	15/case
11234	3" x 4'	White Sock	40/case
11238	3" x 8'	White Sock	20/case
11237	3" x 10'	White Sock	6/case
11235	3" x 20'	White Sock	3/case

Beige Corn Cob

If you need a flexible sock for going around tight corners or filling voids in uneven floors, this is the sock you need. Filled with ground corn cob for fast absorption of all non-aggressive and water-based fluids.



Case				
15000	AMI-COB	Beige Sock	3" x 42"	40/case



Oil-Only Skimming Socks

When you only want to soak up the oil and leave the water behind. Can be used indoors or outside to selectively absorb petroleum-based fluids only.

100% meltblown polypropylene filling absorbs 10 times its weight in oil. 4' - 20' lengths available.

Case				
11030	Oil-Only	3" x 4'	Blue Sock	15/case
11034	Oil-Only	3" x 4'	Blue Sock	40/case
11038	Oil-Only	3" x 8'	Blue Sock	20/case
11037	Oil-Only	3" x 10'	Blue Sock	6/case
11035	Oil-Only	3" x 20'	Blue Sock	3/case

Haz-Mat Socks

Yellow socks are used to contain acid or base spills in addition to other oil or water-based fluids. If you are not sure what the liquid is, then these are the socks to use. Available in 4' - 20' lengths.



Case				
11430	Haz-Mat	3" x 4'	Yellow Sock	15/case
11434	Haz-Mat	3" x 4'	Yellow Sock	40/case
11438	Haz-Mat	3" x 8'	Yellow Sock	20/case
11437	Haz-Mat	3" x 10'	Yellow Sock	6/case
11435	Haz-Mat	3" x 20'	Yellow Sock	3/case

OIL-ONLY ROLLS & PADS

Oil-Only White Rolls and Pads

The economical choice to soak up hydraulic oil, diesel fuel or any petroleum-based fluid. Can be used indoors or out because it won't absorb water. White polypropylene rolls and pads are available in heavy, medium or single weight material. Sonic bonds provide added strength unlike the competition's unbonded product. Perforated.



Pads			Bale/Box
13100	15" X 18"	Heavy Weight	100/bale
13100-B	15" X 18"	Heavy Weight	100/box
13050	30" X 40"	Heavy Weight	50/bale
13220	15" X 18"	Medium Weight	100/bale
13220-B	15" X 18"	Medium Weight	100/box
13200-S	15" X 18"	Single Weight	200/bale
13200-S-B	15" X 18"	Single weight	200/Box

Rolls			Pack
13150	30" X 150'	Heavy Weight	1/pack
13152	15" X 150'	Heavy Weight	2/pack
13163	30" X 150'	Medium Weight	1/pack
13171	15" X 150'	Medium Weight	2/pack
13155	30" X 300'	Single Weight	1/pack
13156	15" X 300'	Single Weight	2/pack

Oil-Only Sprocket Bond Rolls & Pads

Premium grade polypropylene at an affordable price. Made from fine fiber technology which increases the liquid retention capabilities. High tensile strength so it won't fall apart when you pick it up off the floor. Oil-only so it can be used inside or outdoors. Perforated.

Pads			Bale/Box
13075	15" X 18"	Heavy Weight	100/bale
13075-B	15" X 18"	Heavy Weight	100/box
13070	15" X 18"	Single Weight	200/bale
13070-B	15" X 18"	Single Weight	200/box
11076	22" diameter	Drumtop Pad	25/box

Rolls			Pack
13090	30" X 150'	Heavy Weight	1/pack
13091	15" X 150'	Heavy Weight	2/pack



Recycled Oil-Only Rolls & Pads

Resistant to tears and abrasion. The outer layers are spunbond polypropylene for toughness and their extremely low linting properties. The advanced technology expands the fibers to give you more surface area for increased absorption speed and capacity to soak up any petroleum based spill. This product is excellent for areas with medium foot traffic or in applications where you can't have "fuzz" getting on parts or machines.



Pads			Bale/Box
13222	15" X 18"	Recycled Oil-Only	100/bale
13222-B	15" X 18"	Recycled Oil-Only	100/box

Rolls			Pack
13164	30" X 150'	White Oil-Only	1/pack

BOOMS & HAZ-MAT SORBENTS



Oil-Only Booms and Sweeps

Boom applications include: ditches, streams, retention ponds and waterways. Will not absorb water. 100% polypropylene will not deteriorate. Metal clips allow fastening together for multiple boom application.

Sweep application: to remove thin oil sheens on water not absorbed by booms. Convenient loops on each end allow retrieval ropes to be attached.

Oil-Only Booms & Sweeps			Bale
11505	Oil-Only	5" x 10' Long	4 booms/bale
11508	Oil-Only	8" x 10' Long	4 booms/bale
11520	Oil-Only	5" x 20' Long	2 booms/bale
11525	Oil-Only	Double 5" x 10'	2 booms/bale
11080	Oil-Only	19" x 100' Long	1/per/bale

General Purpose Land Booms

Ideal for containing large non-aggressive spills. 10 foot length means fewer overlap points for spill to leak through. 5" and 8" diameter booms soak up oil, water, coolants and most solvents.



Gen'l Purpose Booms			Case
11527	Land Booms	5" x 10'	4/case
11526	Land Booms	8" x 10'	2/case

Haz-Mat Land Booms

For those really big spills of hazardous liquids like acids and bases. Keeps spills from spreading so you can finish the clean up with Haz-Mat Pads and Pillows.

Available in two sizes: 5" x 10' and 8" x 10'.



Haz-Mat Booms			Case
11529	Haz-Mat	5" x 10' Land Boom	4/case
11528	Haz-Mat	8" x 10' Land Boom	2/case

Yellow Haz-Mat Bonded Rolls and Pads

Chemically inert polypropylene can be used to soak up most solvents, acids and caustic spills. The yellow color alerts workers of a hazardous situation. Sonic bonds add tensile strength and durability so you don't have to worry about the pads falling apart. Heavy weight pads and rolls are perforated to help minimize waste.

Pads				Bale/Box
11475	Haz-Mat	15" x 18"	Heavy Weight	100/bale
11475-B	Haz-Mat	15" X 18"	Heavy Weight	100/box
11470	Haz-Mat	15" x 18"	Single Weight	200/bale
11470-B	Haz-Mat	15" X 18"	Single weight	200/box
Rolls				Pack
11490	Haz-Mat	30" x 150'	Heavy Weight	1/pack
11491	Haz-Mat	15" x 150'	Heavy Weight	2/pack



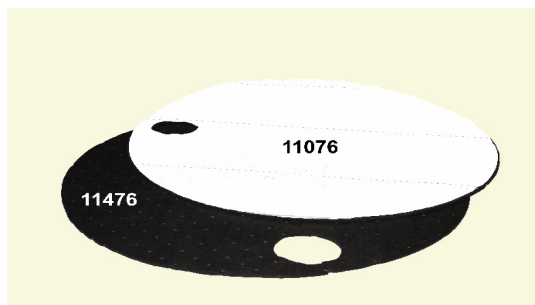
DRUMTOP, PILLOWS, PANS

Drumtop Pads

Keep your 55 gallon drumtops clean and neat. Prevents drips from running down the sides of your drum onto the floor. 22" diameter pads have bung opening already cut out.

Choose from Universal, Oil-Only. 25 pads per box.

Drumtop Pads		Box
11476	Universal Heavyweight	25 pads/box
11076	White Oil-Only Heavyweight	25 pads/box



Drip Pans

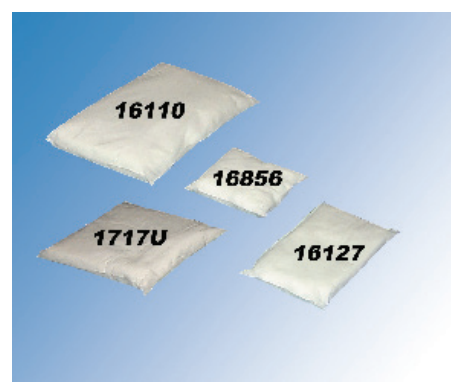
Use under leaky drum spigots, hydraulic hoses or anywhere you don't want liquids on your floor.



General Purpose Drip Pan			Case
16850	Indoor pan	10" x 10" traditional	20 pans/case

General Purpose Pillows

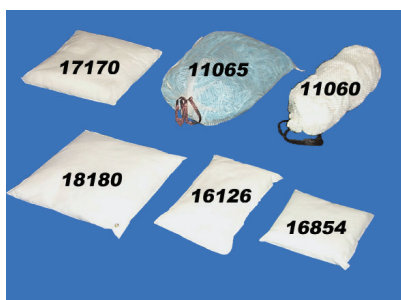
General purpose pillows can be used for the pick-up of all non-aggressive fluids, including oils. Use on large spills where you need lots of absorbing power. All pillows are great for use under leaky valves and hoses. Incinerates to a very low ash content.



General Purpose Pillows			Case
16856	General Purpose	10" x 10" x 2"	40/case
1717U	General Purpose	18" x 18" x 2"	16/case
16110	General Purpose	21" x 17"	16/case
16127	General Purpose	9" x 15" x 1.5"	16/case

Oil-Only Skimming Pillows

Choose from many configurations to meet your needs: open mesh bag style, standard stitched pillow, mini-boom style. Use to soak up oil from sumps, small ditches, skim tramp oil from coolant tanks.



Skimming Pillows			Case
11060	Oil-Only	8" x 18" w/loops	10/case
11065	Oil-Only	5" x 16" x 20" bag style	10/case
17170	Oil-Only	18" x 18" x 2" flat style	16/case
16854	Oil-Only	10" x 10" x 2" flat style	40/case
16126	Oil-Only	9" x 15" x 1.5" flat style	16/case
18180	Oil-Only	18" x 18" x 2" w/grommet	10/case

LOOSE SORBENTS



AMI Granular

- 25 lb. Bag weighs more than the competition.
- Absorbs most non-aggressive fluids.
- Incinerable cellulose is 3 times more absorbent than clay.

		Bag
18151	Granular Cellulose	25 lb. bag



Spaghetti Strips & Grind

When you need to soak up spills in hard to reach areas. Available in oil-only polypropylene or universal to soak up most any fluid.

Oil-Only		Box
11101	Oil-Only strips	24 lbs/box
11102	Oil-Only grind	24 lbs/box
Universal		Box
11501	Universal strips	24 lbs/box
11502	Universal grind	24 lbs/box

SPILL KITS

Large Overpack Spill Kits

Choose from General Purpose, Oil-only or Haz-Mat kits. Kits are packed in a D.O.T. and U.N. approved 95 gallon overpack container.

Kit contents vary but most include pads, socks, disposal bags and response guidebook.

Empty overpacks available also.



All Large Overpack Kits absorb up to 65 gallons.

Medium Overpack Spill Kits

Packed in a U.N. approved 65 gallon overpack shipping container. An economical way to put kits throughout your facility and be in compliance.

Choose from general purpose, oil-only or Haz-Mat configurations.



All Medium Overpack Kits absorb up to 40 gallons.

Extra Large Spill Carts

Heavy duty polyethylene box is weather resistant and forkliftable from all sides. Add the optional wheels package and you have a mobile spill cart to handle spills over 100 gallons anywhere in your facility.

Three types to choose from:

General Purpose absorbs up to 145 gallons; Oil-Only absorbs up to 140 gallons; Haz-Mat absorbs up to 110 gallons.



All Extra Large Kits absorb between 110 to 145 gallons.

Large Overpack Kits

Each

16010	General Purpose - Oil, Coolant, Solvents
16010-WO	Same as above with wheeled overpack drum
16010-RF	Refill for above
16310	Oil-Only - Petroleum Spills Only
16310-WO	Same as above with wheeled overpack drum
16310-RF	Refill for above
16210	Haz-Mat - Acid and Caustic Spills
16210-WO	Same as above with wheeled overpack drum
16210-RF	Refill for above

Large Overpack Kits Contents:

General Purpose	- 125 - 15" x 18" pads, 16 - 3" x 4' socks, 5 - 3" x 20' socks, 20 wipers, 1 goggles, 1 pair nitrile gloves, 10 temp. disposal bags, 1 guidebook, 1 95-gal. overpack w/lid.
Oil-Only	- 60 - 15" x 18" pads, 10 - 3" x 10' socks, 3 - 5" x 10' booms, 1 goggles, 1 pair nitrile gloves, 10 temp. disposal bags, 1 guide book, 1 - 95-gal. overpack w/lid.
Haz-Mat	- 70 - 15" x 18" pads, 6 - 3" x 10' socks, 30 - 3" x 4' socks, 12 lbs. particulate, 1 goggles, 1 pair nitrile gloves, 10 temp. disposal bags, 1 guidebook, 1 95-gal. overpack w/lid.

Medium Overpack Kits

Each

16040	General Purpose - Oil, Coolant, Solvents
16040-RF	Refill for above
16340	Oil-Only - Petroleum Spills Only
16340-RF	Refill for above
16240	Haz-Mat - Acid and Caustic Spills
16240-RF	Refill for above

Medium Overpack Kits Contents:

General Purpose	- 100 - 15" x 18" pads, 10 - 3" x 4' socks, 6 - 3" x 10' sock, 20-wipers, 1 goggles, 1 pair nitrile gloves, 10 temp. disposal bags, 1 guidebook, 1 - 65 gal. Overpack with lid.
Oil-Only	- 50 - 15" x 18" pads, 2 - 5" x 10' oil-only booms, 9-3" x 10' oil-only socks, 20-wipers, 1 goggles, 1 pair nitrile gloves, 10 temp. disposal bags, 1 guidebook, 1 - 65 gal. Overpack w/lid.
Haz-Mat	- 60 - 15" x 18" pads, 4 - 3" x 4' socks, 5 - 3" x 10' sock, 1- 5" x 10' Haz-Mat Boom, 1 goggles, 1 pair nitrile gloves, 10 temp. disposal bags, 1 guidebook, 1 - 65 gal. Overpack w/lid.

Extra Large Spill Carts

Each

16050	General Purpose - Oil, Coolant, Solvents
16055	Same as above with wheels
16050-RF	Refill for above kits
16350	Oil-Only - Petroleum Spills Only
16355	Same as above with wheels
16350-RF	Refill for above kits
16250	Haz-Mat - Acid & Caustic Spills
16255	Same as above with wheels
16250-RF	Refill for above kits

Extra Large Spill Carts Contents:

General Purpose	- 18 - 3" x 10' socks, 55 - 3" x 4' socks, 200 - 15" x 18" double weight pads, 17 - 25" x 15" pillows, 150 wipers, 1 pair Nitrile gloves, 30 temp. disposal bags, 1 emergency response guidebook, 1 polyethylene box w/lid 52" x 47" x 33".
Oil-Only	- 2 - 8" x 10' booms, 3 - 5" x 10' booms, 15 - 3" x 10' oil-only sock, 6-18" x 18" skimming pillow, 10# oil-only strips, 150 - 15" x 18" pads, 1 pair Nitrile gloves, 30 temp. disposal bags, 1 emergency response guide book, 1 polyethylene box with lid 52" x 47" x 33".
Haz-Mat	- 7 - 3" x 10' haz-mat socks, 36 - 3" x 4' haz-mat socks, 200- 15" x 18" haz-mat pads, 2 - 5" x 10' haz-mat land booms, 10# haz-mat grind, 1 pair Nitrile gloves, 30 disposal bags, 1 emergency guidebook, 1 polyethylene box with lid 52" x 47" x 33".

SPILL KITS

Small Overpack Kits

Each

16005	General Purpose - Oil, coolant, solvents
16005-RF	Refill for above
16305	Oil-Only - Petroleum spills only
16305-RF	Refill for above
16205	Haz-Mat - Acid and caustic spills
16205-RF	Refill for above

General Purpose - Contents: 20 - 15" x 18" pads, 4 - 3" x 4' socks, 1 - 3" x 10' sock, 1 pair goggles, 1 pair Nitrile gloves, 3 temp. disposal bags, 1 guide book, 1 - 20 GL Labpack with lid.

Oil-Only - Contents: 30 - 15" x 18" pads, 7 - 3" x 4' socks, 1 pair goggles, 1 pair Nitrile gloves, 3 temp. disposal bags, 1 guidebook, 1 - 20 GL Labpack w/lid.

Haz-Mat - Contents: 16 - 15" x 18" pads, 4 - 3" x 4' socks, 1 - 3' x 10' sock, 1 pair goggles, 1 pair Nitrile gloves, 3 temp. disposal bags, 1 guide book, 1 - 20 GL labpack with lid.



Small Overpack Spill Kits

Packed in a U.N. approved 20 gallon labpack shipping container. An economical way to put kits throughout your facility and be in compliance.

Choose from General Purpose, Oil-Only or Haz-Mat configurations.

All kits absorb up to 12 gallons

Bucket Spill Kits

Each

16030	General Purpose - Oil, coolant, solvents
16030-RF	Refill for above
16330	Oil-Only - Petroleum spills only
16330-RF	Refill for above
16230	Haz-Mat - Acid and caustic spills
16230-RF	Refill for above

All kits contain: 15 - 15" x 18" heavy weight pads, 3 - 4' socks, 1- pr. goggles, 1 - pr. nitrile gloves, 1 - temporary disposal bag, 1 - 6 gallon pail with lid.



Bucket Spill Kits

The basic kit for small spills in your plant. The 6 gallon container has a reusable screw-on lid and is clearly visible for easy locating in emergency situations. Put them in areas where small incidental spills are a nuisance. A convenient carrying handle allows for quick response to remote areas.

All kits absorb up to 7 gallons

Small Spill Kits

Case

16001	General Purpose - Oil, coolant, solvents
16000	Oil-Only - Petroleum spills only
16002	Haz-Mat - Acid and caustic spills

All kits contain: 15 - 15" x 18" Heavy weight pads, 2 - 4' socks, 1- pr. goggles, 1 - pr. nitrile gloves, 2 - temporary disposal bags, 1-HD zippered bag. 4 kits per case.



Small Spill Kits

All kits are packed in a heavy duty reusable vinyl bag with zipper. Great for areas in your plant prone to small spills or store in delivery vehicles for quick access.

All kits absorb up to 5 gallons

SPILL KITS

Duffel Bag Kits

Our largest soft-sided spill kit is packed in a water resistant nylon duffel bag with zipper and carrying straps.



All Kits absorb up to 24 gallons

Duffel Bag Kits

Each

16025	General Purpose - Oil, coolant, solvents
16025-RF	Refill for above
16325	Oil-Only - Petroleum spills only
16325-RF	Refill for above
16225	Haz-Mat - Acid and caustic spills
16225-RF	Refill for above

All kits contain: 60 - 15" x 18" heavy weight pads, 8 - 4' socks, 1 - pr. goggles, 4 - pr. nitrile gloves, 4 - temporary disposal bags, 1 - 12" x 16" x 38" nylon bag.

Responder Pak Kits

All kits are packed in a water resistant nylon bag with zipper and carrying handles. Great for areas that have the potential for spills.



All Kits absorb up to 10 gallons

Responder Pak Kits

Each

16020	General Purpose - Oil, coolant, solvents
16020-RF	Refill for above
16320	Oil-Only - Petroleum spills only
16320-RF	Refill for above
16220	Haz-Mat - Acid and caustic spills
16220-RF	Refill for above

All kits contain: 12 - 15" x 18" heavy weight pads, 3 - 4' socks, 2 - 10' socks, 1- pr. goggles, 3 - pr. nitrile gloves, 2 - temporary disposal bags, 1 - 20" x 9" x 19" nylon bag.

Mini Responder Pak

All kits are packed in a water resistant nylon bag with zipper. Kits can be strategically located near loading docks, forklifts, fluid storage areas.



All Kits absorb up to 7 gallons

Mini Responder Pak Kits

Each

16015	General Purpose - Oil, coolant, solvents
16015-RF	Refill for above
16315	Oil-Only - Petroleum spills only
16315-RF	Refill for above
16215	Haz-Mat - Acid and caustic spills
16215-RF	Refill for above

All kits contain: 20- 15" x 18" heavy weight pads, 1 - 4' sock, 1 - 8' sock, 1 - pr goggles, 1- pr nitrile gloves, 2 temporary disposal bags, 1 - 18" x 12" x 7" nylon bag.

PLUGGING & PATCHING

Drain Protector® II Safety Seal

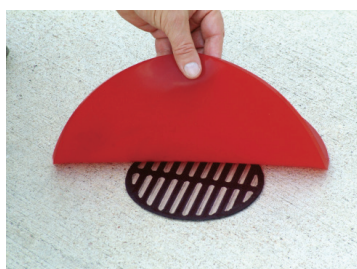
The fastest, most economical way to respond to industrial spill incidents. These flexible and reversible chemical resistant polyurethane products can be used over and over again. Custom sizes available.



Drain Protector® II Safety Seal		Each
16931	18" x 18" x 1/4"	1 per box
16933	24" x 24" x 1/4"	1 per box
16935	36" x 36" x 1/4"	1 per box
16937	42" x 42" x 1/4"	1 per box
16939	48" x 48" x 1/4"	1 per box
16938	18" x 60" Rectangle	1 per box
16940	36" x 60" Rectangle	1 per box

Drain Protector® II Round Safety Seal

Light weight and easy to use: The Drain Protector® II Round Safety Seal is made of a solid tough polyurethane. It is reversible and chemically resistant. It can be washed and used over and over again.



Drain Protector® II Round		Each
16941	12" Diameter	1 per box
16943	20" Diameter	1 per box
16945	30" Diameter	1 per box
16947	42" Diameter	1 per box

Conical Drain Plugs

Stops spills from entering circular drains 2" to 4" in diameter. Easy to install and remove. Tough, chemical resistant material forms tight seal. Cleans easily with soap and water.



Conical Drain Plugs		Each
16914	For 2" diameter drains	1 per box
16913	For 3" diameter drains	1 per box
16912	For 4" diameter drains	1 per box



Drain Protector™ Safety Seal

The fastest, most economical way to respond to industrial spill incidents. Flexible polyurethane is resistant to many chemicals. Cleans easily with soap and water, so they can be used over and over again. Custom sizes available.

Drain Protector™ Safety Seal		Each
16917	18" x 18" x 1/2"	1 per box
16918	24" x 24" x 1/2"	1 per box
16916	36" x 36" x 1/2"	1 per box
16919	48" x 48" x 1/2"	1 per box

Spillberm®

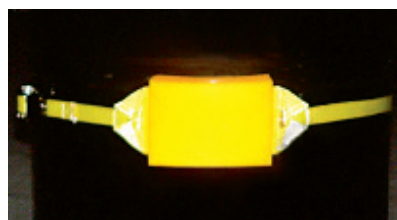
Non-absorbent dike forms a leakproof seal on most smooth surfaces so liquids won't sneak underneath. The special chemical-resistant urethane is resistant to most chemicals. Cleans up with soap and water so it can be used many times.



Spillberm®		Each
11001	10' x 4" x 2 1/4"	Spillberm® Dike
11002		Spillberm® Corner
11003		Spillberm® Connector

Barrel Patch

Stops leaks fast on any 55 gallon drum. 5" x 7" leakproof patch with tough nylon belt fits around 55 gallon drum. Easy to use, ratcheting buckle ensures a tight seal. Simply place over barrel, align patch over leak, and tighten. Cleans easily with soap and water. Comes in portable case for easy storage and transportation.



Barrel Patch		Each
16911	For 55 gallon drums	1 per box

MISCELLANEOUS

Ensorb™ Super Absorbent

Ensorb™ has virtually unlimited uses as a dry absorbent that is safe in all applications. (Cannot be used with Hydrofluoric Acid (HF).) Turns the spilled liquid into a solid that can be disposed of easily. Not injurious to soil, cement, asphalt, tile, plants, animals, or humans. 15 to 20 times the absorption capacity of clay-based products. Biodegradable and is environmentally safe and friendly.

	Jug/Case	
ENP D503	1 Gallon Jug Dispenser	Each
ENP D208CS	1 Quart Zip Seal Bags 12/Cs	Case



Discontinued

Plug N' Dike™ Premix

Designed to plug fuels and chemicals. No surface preparation necessary. Take a handful of premix and apply directly over the leak. Plugs up to 6' to 7' of head. For pressurized leaks, dike to contain the spill.



		Case/Each	
11068	1# PND Premix	Each	
11070	4# PND Premix	2/Cs	Case
11069	10# PND Premix	Each	
11071	Plug Pattie	Each	



Disposal Bags

Yellow bags are ideal for temporary storage of contaminated waste. Put soaked absorbents in bags after spill clean-up.

Bags		Roll
91002	Temporary disposal bags	39" x 33"
		250/roll

Repair Putty

Two-part epoxy stick is easy to use. Ideal for patching cracks and small holes because it hardens like steel. After setting up it can be drilled, tapped, sanded and painted.



	Box
11063	Epoxy Putty Stick 12 tubes per box

STORMWATER & HOSE MAINTENANCE

Storm Sentinel™

The adjustable catch basin inserts help companies comply with Stormwater Pollution Prevention Plans and Stormwater Best management Practices by protecting your storm drains and catch basins. The **Storm Sentinel™** is a sure way to catch oil and sediment headed into storm drains and sewers. 21340 & 21341 trap sediment only while the 21343 & 21344 are equipped with 2 oil-absorbent packets. The Storm Sentinel guards against any potential discharge. Fits any size rectangular catch basin from 16" x 20" to 28" x 36" and round basins up to 27" - 29". Helps comply with NPDES, 40CFR 122.26 (1999) when used as Best Management Practice in Stormwater Pollution Prevention Plans.



- Fits any size rectangular catch basin from 16" x 20" to 28" x 36" and round basins from 27" - 29".
- Custom sizes available
- 500 GPM overflow rate helps avoid ponding.
- Requires no special tools to install.
- Helps comply with NPDES, 40 CFR 122.26 when used as Best Management Practice in Stormwater Pollution Prevention Plans.

Insert won't fall into the basin, even when fully loaded. Dispose of the used insert according to company policy and all applicable laws and regulations.

GREAT FOR USE IN:

- Industrial Facilities
- Construction Sites
- Parking Lots
- Drive-Up Retail Facilities



Storm Sentinel™	Description	Shape
21340	Storm Sentinel™ Sediment Only	Round
21341	Storm Sentinel™ Sediment Only	Rectangular
21342	Storm Sentinel™ Non-leaching Hydrocarbon Packet	
21343	Storm Sentinel™ Sediment & Oil W/1-pocket	Round
21344	Storm Sentinel™ Sediment & Oil W/1-pocket	Rectangular



To Install: Remove grate & adjust wire frame to fit in recess.

Place insert into recess & frame into corners

Replace metal grate.

To Remove: Simply lift the grate, grab the handle and pull out the insert.

Drip Sentinel™ Hose Wrap™

If your industrial hose or fitting have a leak, contain it and prevent additional costly leaks and spills that can cause injuries to your workers, with Enpac's new **Hose Wrap™**. Made of rugged and resistant 22-oz./30 MIL material and an integrated sorbent pad, Hose Wrap™ will absorb Hydrocarbon leaks for hoses and fittings from 2" up to 10" in size. Integrated sorbent pad absorbs hydrocarbons.

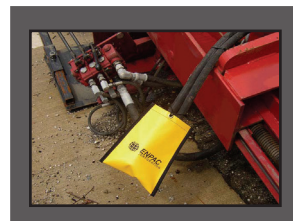


- Wraps hoses and fittings, 2" up to 10".
- Integrated Sorbent pad absorbs hydrocarbons.
- Hook & loop closure system to holds the wrap around the leak.

Drip Sentinel™ Hose Bibb™

Safely wrap quick-disconnect fittings or other hose attachment ends to absorb small leaks, when disconnecting hoses from industrial equipment.

Integrated internal sorbent allows for containment up to 1 pint of Oil, Hydraulic, or other Hydrocarbons. Tether closure system holds the unit around the hose and fitting, unit made of rugged and chemically resistant material.



Lightweight, high visibility yellow color.

Hose Wrap™	Dimensions	Weight	Regulations
24702	Hose Wrap™ Fits 1.5" - 3" Hose	.5 lbs	EPA, SPCC & NPDES
24704	Hose Wrap™ Fits 4" - 5" Hose	.7 lbs	EPA, SPCC & NPDES
24706	Hose Wrap™ Fits 6" - 8" Hose	1 lbs	EPA, SPCC & NPDES
24710	Hose Wrap™ Fits 10" Hose	1.1 lbs	EPA, SPCC & NPDES

Hose Bibb™	Size	Max Opening	Holding Cap.
24701	Hose Bibb™ .75" quick-disconnect fitting	2.5"/6cm	1 pt/473 mil
Regulations: EPA, SPCC & NPDES			

OUTDOOR/INDOOR STORAGE UNITS

Soft Top Containment Unit

Protect up to four 55 gallon drums from the elements with this durable soft top cover built on a 4-drum HDPE containment pallet. Ships unassembled for reduced shipping costs. Easy step-by-step assembly for a secure and quick weather resistant containment solution. The height of the cover allows storage with drum pumps in place. The flexible soft top is constructed of high-vis yellow PVC fabric over a rugged galvanized steel frame. Dual entry with top, front and back access. Built-in SDS Pocket. 100% HDPE construction resists corrosion & weathering. 10,000 lbs. Load bearing capacity. Pallet drain plug, fork liftable when empty. Flat top removable HDPE pallet grating. Compliance: EPA 40 CFR 264.175 SPCC regulations. Usable with poly ramp (1689 - Load Capacity 1,500 lbs.-Sold separately).



		Dimensions	Weight
1645STC	Soft Top Unit	74" x 60.5" x 68"	90 lbs.
1689	Poly Ramp	45½" x 32" x 8"	32 lbs.



Poly-Tank Containment Unit/550™

Keep hazardous liquid stored safely above the ground. Designed for the widely used 550 gallon skid tank (also 150 gallon, 300 gallon skid and elevated tanks). Safely protects against hazardous liquid discharge into the ground. Roomy interior leaves space for hoses and related equipment. Ideal for construction sites, marine and farm use.



		Dimensions	Weight	
25550	Poly-Tank 550™	113" x 71" x 32"	160 lbs.	Sump Capacity: 750 gal.



Poly-Tank Containment Unit/275™

This unit has a large 275 gallon sump which saves space and provides easy access to the tank and pumps. Prevents harmful oil spills from contaminating your yard. Meets EPA 40CFR 264.175 regulations. Sump Capacity: 275 gal.



		Dimensions	Weight
25275	Poly-Tank Containment Unit/275™	82 ¾" x 35" x 35¾"	98 lbs.



2 Drum Workstations

Both units offer outdoor or indoor protection for two 55 gallon drums. Both units are forkliftable. The 1628 has a high profile which allows hand pumps to remain installed with lids closed. The 1626 has a sump capacity of 110 gallons and the 1628 has a 220 gallon sump capacity. Both meet EPA 40 CFR 264.175 SPCC.



		Dimensions	Weight
1626	2-Drum Low Profile	60" x 34" x 46"	110 lbs.
1628	2-Drum Hi Profile	60" x 34" x 64"	220 lbs.



IBC Spill Unit

IBC gives bulk container users more versatile spill containment. It accepts IBC units from 38" to 50" in width. The unit also comes with a 100% polyethylene containment tub and heavy duty metal platform. The polyethylene construction will not rust or corrode. The unit has a 10,000 pound load capacity and it features a large 400 gallon secondary spill capacity. Compliance: EPA 40 CFR 264.175 SPCC.



		Dimensions	Weight
1680	IBC Spill Unit	67" x 67" x 26"	250 lbs.

4-Drum Poly Storage Building

4 Drum poly storage building securely stores up to four 55-gallon drums up to 8,000 lb. load capacity & 66 gallon sump capacity. Features four-way forklift pockets, vented door louvers, removable grating and top hooks for moving. (NOTE: Top hooks are intended for moving an empty building). Usable with 1689BLK. Compliance: EPA 40 CFR 264.175 SPCC.



		Dimensions	Weight
1649	4-Drum Poly Storage Building	57½" x 57½" x 72"	285 lbs.
1689	Door Opening Poly Ramp	45" x 50 ¾" x 45½" x 32" x 8"	32 lbs.

SPILL PALLETS & WORKSTATIONS

1, 2, 4, 6 & 8-Drum Spill Platforms & Ramp

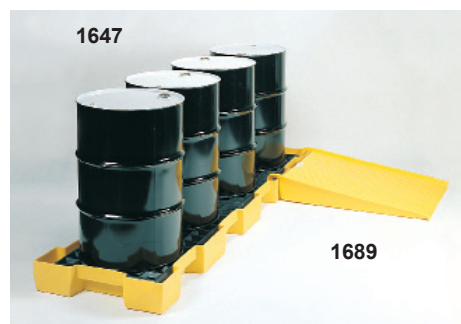
All spill platforms are made from chemical resistant polyethylene for superior strength and durability. All platforms are low profile for easy access and are compatible with ramp #1689. Heavy duty grating removes easily for cleaning. The 6-Drum & 8-Drum platforms meet EPA requirement 40 CFR 264.175



		Dimensions	Sump Capacity	Load Capacity	Weight
1633	1-Drum	26.25" x 26" x 6.5"	12 Gallons	2,000 lbs.	16 lbs.
1632	2-Drum	26.25" x 51.5" x 6.5"	30 Gallons	5,000 lbs.	32 lbs.
1634	4-Drum	51.5" x 51.5" x 6.5"	30 Gls/Side	10,000 lbs.	65 lbs.
1686	6-Drum	78.25" x 51.5" x 6.5"	88 Gallons	8,000 lbs.	85 lbs.
1688	8-Drum	103" x 51.5" x 6.5"	121 Gls/Total	10,000 lbs.	112 lbs.
1689	Poly Ramp	45.5" x 32" x 8"		1,500 lbs.	32 lbs.
1642B	Replacement Grate	51.25" x 25.25"			11 lbs.

Spill Containment Pallets

These secondary containment units are engineered to meet the rigors of today's regulatory environment. High Performance Engineered Plastic construction for excellent chemical resistance and impact durability and long life. 1620 and 1645 are forkliftable and equipped with a drain plug. 1645 and 1647 are compatible with 1689 ramp. All meet EPA 40 CFR 264.175 regulations.



		Dimensions	Sump Capacity	Load Capacity	Weight
1620	2-Drum	51" x 26.25" x 13.75"	66 Gallons	4,000 lbs.	52 lbs.
1645	4-Drum Low Profile	51.5" x 51.5" x 8"	66 Gallons	8,000 lbs.	67 lbs.
1647	4-Drum In-line	103.5" x 26.25" x 6.5"	60.5 Gallons	8,000 lbs.	64 lbs.
1689	Poly Ramp	45.5" x 32" x 8"		1,500 lbs.	32 lbs.

Prowler™ Pool

Made of high-density polyethylene tapes and a low-density coating, Prowler offers excellent resistance to the widest range of chemicals, acids, leaded and unleaded gasoline, diesel fuels and other hazardous materials. The new hazardous spill containment pool is also resistant to cold temperatures as low as minus 65°F as well as abrasion, punctures and ultraviolet rays. Color: yellow



Universal Poly-Drum Funnel™

Fits closed-head and open-head 55 gallon drums. Features 4" high side walls, patented scalloped design and optional cover available (#23040)



		Dimensions	Weight
25920-YE	20 gal.	28" base x 13" x 18" top	2 lbs.
25966-YE	66 gal.	48" base x 14" x 36" top	3 lbs.
25900-YE	100 gal.	48" base x 18" x 32" top	5 lbs.
25950-YE	150 gal.	60" base x 18" x 44" top	8 lbs.



		Dimensions	Weight
23004	Universal Poly Funnel	26" x 22" x 5 1/4"	3 lbs.
23040	Universal Funnel Cover	36" x 22" x 5 1/2"	3 lbs.

DRUM RACKS & CARTS

Poly-Dolly®

With Poly-Dolly, mobile dispensing of hazardous liquids is no longer a cumbersome, risky business. It transports 55-gallon drums with ease, tilts to become an efficient self-dispensing station, and acts as its own secondary containment unit. Made of long-lasting, tough polyethylene, Poly-Dolly is strong enough to withstand daily bumps and scuffs and will not rust or corrode. Poly-Dolly® ATD is an All-Terrain Dolly for outdoor terrain. Both have 80 gal. sump capacity and meet EPA 40 CFR 264.175 regulations.

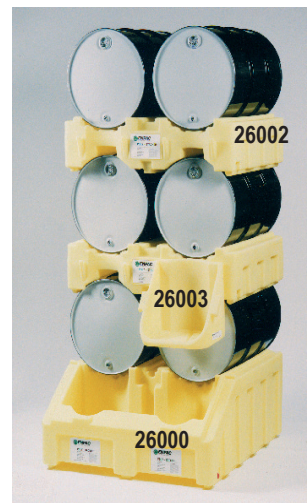


ATD

Poly-Racker™ System

Poly-Racker, a unique, one-piece polyethylene rack, holds two 55-gallon drums. The 100-plus gallon containment sump ensures spill safety even in worst-case drum leaks. Deep dispensing well holds 5-gallon pails. Drain plugs are located on both sides and the Poly-Racker is forkliftable. 102 gal. Sump Capacity. Meets EPA 40 CFR 264.175 regulations.

Poly-Stacker™ – Combine a Poly-Stacker with Poly-Racker to stack up to four drums. Each Poly-Stacker holds two 55-gallon drums and can be quickly stacked with a forklift. Any spills from the second and third levels fall into the dispensing well for containment and easy clean-up.



Poly-Shelf™ attaches easily to the Poly-Stacker and allows simultaneous dispensing from all drums. In case of spills, a hole in the bottom of the Poly-Shelf drains into the dispensing well in the Poly-Racker.



		Dimensions	Load Capacity	Weight
25300	Poly-Dolly®	69" x 31.75" x 26.50"	600 lbs.	98 lbs.
25300-ATD	Poly-Dolly-ATD	69" x 32.5" x 26.50"	600 lbs.	133 lbs.
26005	Universal well liner	12.75" x 15.50" x 2.50"	2 lbs.	
25300	Poly-Dolly® cover	56" x 34" x 26"	4 lbs.	

Drums-Up™ & Drums-Up Jr.™

Drums-Up provides temporary protection against incidental barrel spills from drums up to 55 gallons. Catches liquid before it reaches your floor, reducing the risk of slip and fall injuries. 19.5 gallon capacity. Drums-Up Jr. is for 16-30 gallon drums and 5 gallon pails. 7.5 gallon capacity.



		Dimensions	Weight
28091	Drums-Up™	26.1/4" x 7 1/2"	6.1 lbs.
28200	Drums-Up Jr.™	15 1/2" x 7 1/2"	2 lbs.

Drum Bogie

Mobile dispensing unit protects against incidental spills and leaks for 30, 55 and 95 gallon drums. The durable polyethylene Bogie resists corrosion: has 5 swivel casters for maximum stability, with a 1,250 lb. load capacity and maneuverability; and 12 gallon sump capacity. It also features a poly push-pull handle. Ships via UPS.



		Dimensions	Capacity	Weight
1613	Drum Bogie	35 3/4" x 42"	1,250	30 lbs.



		Dimensions	Load Capacity	Weight
26000	Poly-Racker™	49" x 53" x 23"	3,000 lbs.	120 lbs.
26002	Poly-Stacker™	49" x 40.75" x 12.75"	2,400 lbs.	56 lbs.
26003	Poly-Shelf™	17" x 22" x 17.5"	60 lbs.	10 lbs.
26005	Universal well liner	12.75" x 15.50" x 2.5"		1.25 lbs.

Mini-Racker™ System

The Mini-Racker Stacker™ is ideal for storage & dispensing of small containers with built-in spill protection and patented enclosed sump. The system helps save liquids that are routinely lost during the dispensing process and helps protect worker safety by keeping the dispensing area neat and clean.

The base Racker will hold two (2) 5-6.5 US gallon metal or plastic lidded pails or cans, or two (2) 5 US gallon or smaller metal or plastic "Jerry cans".

The Stacker module can be used in conjunction with the Racker to add an extra level of storage, or separately with another containment solution.



		Sump Dimensions	Capacity	Weight
26010	Mini-Racker™	31" x 29" x 15"	8 Gallon	24 1/4 lbs.
26012	Mini-Stacker™	31" x 19" x 18 1/4"	8 Gallon	15.1 lbs.

LABPACKS, OVERPACKS & STORAGE DRUMS

Labpack & Overpack Drums & Salvage Drums

All Lab Packs, Overpacks and Salvage Drums are constructed of tough, chemical resistant high density polyethylene. Overpacks meet Groups I, II and III packaging standards for hazardous materials. They are also nestable and include UV inhibitors. Screw top lids provide a secure tight seal and allow the container to incinerate completely. Compliance: DOT 49 CFR 173.25. Labpacks (except Model 1650) and have either a screw on lid or Plastic lever-lock or Metal lev-lock and are ideal for storage, clean up and spill containment. Lab Packs - no free liquids. Over Packs - no free liquids - Salvage Drums for use with damaged or leaking containers of hazardous materials or used absorbent materials contaminated with hazardous substance require "Salvage Drum" labeling and must pass a 3-PSI pressure test.

The 21299 Poly-Overpack™ 95 safely contains a wide range of hazardous materials, including acids, corrosives and damaged parts in 55 gallon drums. 95 gallon capacity. Poly-Overpack™ 95 with wheels is great for mobile spill kits. Regulations: UN/1H2/X113/S.

1610



1650



1654



1600SL



1601MB



1602



Model #	Style	Closure Type	Dimensions Inside	Dimensions Outside	Max Capacity	Total Capacity	Max Container Size	Weight	UN/DOT Rating
1610	14 gal. Labpack	Plastic Lever-lock	13½" x 12¾" x 25"	15" x 12¾" x 26½"	143 lbs/65kg	14 gal/52.21 l.	5 gal.	9 lbs/3.6 kg	1H2/X65/S
1650	20 gal. Labpack	Screw-on Lid	19¾" x 16¾" x 20"	20¾" x 16¾" x 20¾"	125 lbs/57kg	20 gal/76 l.	5 gal.	13 lbs/5.85 kg	1H2/X57/S
1654	20 gal. Salvage Drum	Metal Lever-lock	19" x 16 ^{5/16} " x 19"	20 ^{7/8} " x 16 ^{11/16} " x 20 ^{7/16} "	165 lbs/75kg	20 gal/76 l.	5 gal.	16 lbs/6.75kg	1H2/X75/S
1600SL	30 gal. Labpack	Screw-on Lid	19¾" x 16 ^{1/4} " x 27"	22½" x 16¾" x 28¾"	396 lbs/180kg	30 gal/114 l.	16 gal.	18 lbs/6.3 kg	1H2/X120/S
1601MB	30 gal. Labpack	Metal Lever-lock	19" x 16 ^{1/4} " x 26¾"	21 ^{1/8} " x 16¾" x 28½"	396 lbs/180kg	30 gal/114 l.	16 gal.	18 lbs/7.2 kg	1H2/Y180/S
1602	30 gal. Salvage Drum	Metal Lever-lock	19" x 16 ^{1/4} " x 26¾"	21 ^{1/8} " x 16¾" x 28½"	396 lbs/180kg	30 gal/114 l.	16 gal.	18 lbs/7.2 kg	1H2/Y180/S
									1H2/X100/S

1661



1665



1690



21299



Model #	Style	Closure Type	Dimensions Inside	Dimensions Outside	Max Capacity	Total Capacity	Max Container Size	Weight	UN/DOT Rating
1661	65 gal. Overpack	Screw-on Lid	27 ^{1/8} " x 25 ^{15/16} " x 31 ^{1/4} "	31" x 26 ^{7/16} " x 33 ^{3/4} "	660 lbs/300kg	65 gal/247 l.	30 gal.	45 lbs/20.25kg	1H2/X300/S
1665	65 gal. Salvage Drum	Metal band/bolt	27 ^{1/8} " x 25 ^{1/2} " x 35 ^{3/8} "	31" x 26" x 38 ^{3/8} "	440 lbs/200kg	65 gal/247 l.	55 gal.	53 lbs/23.85 kg	1H2/X200/S
1690	95 gal. Overpack	Screw-on Lid	27 ^{1/8} " x 25 ^{9/16} " x 39"	31" x 26 ^{1/16} " x 41 ^{1/4} "	660 lbs/300kg	95 gal/361 l.	55 gal.	50 lbs/22.5kg	1H2/X300/S
21299	95 gal. Wheeled	Screw-on Lid	27.25" x 24.75" x 38.50"	31.5" x 25.75 x 47.50"	250 lbs/113kg	95 gal./361 l.	55 gal.	56 lbs/25kg	1H2/X113/S

Large Totes & Extra Large Totes



Enpac Totes are the only stackable, nestable, forkliftable, water resistant, mobile totes on the market. These units are available in two sizes, large and extra-large, and both offer a 500 lb. load bearing capacity



Model #	Style	Closure Type	Dimensions Inside	Dimensions Outside	Load Bearing Capacity UDL	Sump Capacity	Weight
21505	Large Tote	With Lid	35.5" x 34" x 24 ^{1/4} "	45" x 30.40" x 25"	500 lbs/21.77 kg	123 gal/465 l.	51.2 lbs/23kg
21525	Extra Large Tote	With Lid	47.25" x 42.5" x 28"	51.5" x 47 ^{1/2} " x 33"	500 lbs/226.8kg	223 gal/844 l.	76 lbs/34.5kg
21515	4" Polyurethane Wheel Kit						
21535	8" Solid Rubber Wheel Kit						

STORAGE CABINETS & CANS

Eagle Storage Cabinets

Eagle Cabinet Features:

- 30 Gallon - 1 Shelf
- 45 Gallon - 2 Shelves
- 60 Gallon - 2 Shelves
- Two-door manual or
- Two-door self-closing.
- Reinforced Double Wall Construction with 1 1/2" air space on sides, top, bottom, back and doors.
- Internal and external welded construction.
- Lead-free High Gloss Baked -on Powder Finish.
- Continuous Piano Hinge
- 2" vent with fire baffle and cap ground connection.
- 4 Adjustable Galvanized Leveling Legs.
- Adjustable Galvanized Steel Shelves Hold 350 LBS.



Eagle offers a complete line of cabinets to meet your special needs for the safe storage of flammables. Designed and built to comply with NFPA 30 and OSHA 29 CFR 1910.106 (d)3 construction specifications. Self-closing models meet UFC 79.



Self-Closing



Manual Closing

	Capacity	Dimension	Close	Shelves	Depth	Weight
1904	4 Gallon	17 1/2" X 18" X 22 1/2"	Manual	1	14 3/4"	74 lbs.
1925	12 Gallon	23" X 18" X 35"	Manual	1	14 3/4"	126 lbs.
1906	16 Gallon	23" X 18" X 44"	Manual	1	14 3/4"	152 lbs.
1932	30 Gallon	43" X 18" X 44"	Manual *	1	14 3/4"	231 lbs.
1947	45 Gallon	43" X 18" X 65"	Manual *	2	14 3/4"	312 lbs.
1962	60 Gallon	31 1/4" X 31 1/4" X 65"	Manual *	2	28"	332 lbs.
4510	45 Gallon	43" X 18" X 65"	Self *	2	14 3/4"	312 lbs.
6010	60 Gallon	31 1/4" X 31 1/4" X 65"	Self *	2	28"	332 lbs.

*FM Approved

Type I Storage Cans



Eagle Type I Safety Storage Cans are constructed of 24-gauge hot dipped galvanized steel, with LEAD FREE technology and meet OSHA and NFPA Code 30 requirements. They are UL and ULC listed and FM approved for safe handling and storage of gasoline and other flammable liquids.

These Type I cans feature deep drawn seamless construction with no top or side seams, non-sparking flame arrestor and pour spout and a spring closing lid with neoprene gasket that safely relieves internal pressure at 5 psi.

Double Interlock No-weld Bottom Seam
Made in the USA.

The optional F-15 HDPE funnel Fits unleaded fuel tanks.

Compliance: OSHA 29 CFR 1910.106, 1925.152 and NFPA Code 30 and FM approved and accepted under CARB.

	Dimensions	Capacity
UI-20-S	11 1/4" X 9 1/2"	2 Gallons
UI-50-S	12 1/2" X 13 1/2"	5 Gallons
UI-20-FS	11 1/4" X 9 1/2"	2 Gallons
UI-50-FS	12 1/2" X 13 1/2"	5 Gallons

Type II Storage Cans



Eagle Type II Safety Storage Cans are constructed of 24-gauge hot dipped galvanized steel, with LEAD FREE technology and meet OSHA and NFPA Code 30 requirements. They are UL and ULC listed and FM approved for safe handling and storage of gasoline and other flammable liquids.

These Type II cans feature two openings, one with a pressure relief spring closing lid for filling, one with an actuated pour valve with a flexible metal spout for safer controlled dispensing. The filler spout and flame arrestors in both openings are non-sparking brass designed for flashback protection.

The cans are available with a 12" flexible metal spout.

Compliance: OSHA 29 CFR 1910.106, 1926.152 and NFPA Code 30, FM, UL & ULC approved.



	Dimensions	Capacity
U2-51-S	11 1/4" X 15 1/2"	5 Gallons

**CALL FOR FULL CATALOG
OF HAZARDOUS MATERIALS
STORAGE PRODUCTS**

RAGS & WIPING CLOTHS



AIRLAID WIPERS

For general clean-up of oil, grease, and water. Cellulose fibers soak up quickly and economically. Ideal for wiping machinery, hands and small spills. Available quarter folded.

AIRLAID GENERAL PURPOSE

	Description	Case
12509	Airlaid quarter fold, 12.5" x 13.25" 18 polybags of 50	900/case

DRC CLOTH-LIKE WIPERS

Highly absorbent, low lint wiper for multiple uses. Wipe dry capability means no smeary mess left behind. Creped for a soft cloth-like feel. Available in four options to meet any application.



Quarterfold

	Description	Case
10613	12" x 13" White standard weight	50/pk 1000/case

Pop-up

	Description	Case
10615	10" x 16" White standard weight	100/box 900/case

Distributed By:



SCRIM-REINFORCED WIPERS

4-ply tissue-based wiper has nylon mesh woven throughout for tear resistance, even when wet. Good for wiping up oil, grease and water. Available in bulk pack quarterfolded or convenient pop-out dispenser boxes.

SCRIM-REINFORCED

	Description	Case
10515	Scrim-reinforced pop-out 6 pop-out boxes of 150	9.5" x 16.75" 900/case
10513	Scrim-reinforced quarterfold Bulk packed	12" x 13" 900/case



BLUE SPUNLACE WIPERS

Our most durable wiper! Holds together under extreme conditions. Solvent resistant and virtually lint-free makes it the perfect wiper for tough jobs. Flat packed in bulk.

SPUNLACE

	Description	Case
12002	Blue Low-lint flat pack	12" x 13" 500/case
12004	Blue Low-lint quarterfold 10 packs of 50	12" x 13" 500/case

STANDARD CLOTH RAGS

Good, old-fashioned cloth t-shirt or sweatshirt rags. T-shirt available in colored or all white. 25# or 50# box. Sweatshirt in colored only, 25# or 50# box.



RAGS

	Description	Box
16406	Colored t-shirt	50 lb. box
16407	Colored t-shirt	25 lb. box
16422	Colored sweatshirt	50 lb. box
16423	Colored sweatshirt	25 lb. box
16408	All white t-shirt	50 lb. box
16409	All white t-shirt	25 lb. box
16413	Flannel, Colored, washed	50 lb. box
16414	Flannel, Colored, washed	25 lb. box

WARNING: Fluids absorbed will not be rendered less hazardous, less neutral, less toxic. All fluids remain in their original state.

DISPOSAL: Please consult your authorized local, state and federal agencies for proper disposal of soaked absorbents. We do not recommend disposal procedures.

We reserve the right to discontinue products.

Product sizes and weights can change due to manufacturing variances.

Version: 04/19