



ENPAC®

American Made, Mother Nature Approved™

ORAGE • SPILL KITS • SORBENTS • STORMWATER • STEEL CONTAINMENT • CYLINDER PRODUCTS • ECO-EFFICIENT • SALVAGE/OVERPACK DRUMS • SPILL PALLETS • PORTABLE CONTAINMENT



SPILL CONTAINMENT • CONSTRUCTION COMPLIANCE • SPILL RESPONSE • DECONTAMINATION • MATERIAL HANDLING • CONTAINMENT BERMES • RAILROAD CONTAINMENT • SPILL CONTAINMENT



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Since 1988, ENPAC® has introduced over 600 market-leading products engineered to store, clean up and transport your hazardous materials safely, comply with codes and regulations and be your everyday containment needs solution.

Setting the standard high, we offer an industry-known technical support and customer service staff. Knowledgeable in EPA, OSHA and DOT compliances, we will answer your questions, help you find the perfect product, and strive for a 100% satisfaction experience!

Offering the largest and “World’s Best” spill prevention product line on the market, we promise to help solve your toughest spill containment, control, and clean-up projects. So take the few, simple steps to reduce accidents and workplace threats by letting ENPAC® cover your company’s bottom line.



ENPAC®
CUSTOMER SERVICE:
1-800-936-7229
TOLL FREE FAX:
1-800-993-6722

VISIT OUR WEBSITE:
WWW.ENPAC.COM

EMAIL:
INFO@ENPAC.COM

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To our customers:

Our diligence to partner in environmental conservation has helped us maintain the name of industry leader for over 20 years.

Continuing with our ‘Go Green’ efforts, we are proud to announce that many of our award-winning ENPAC Spill Containment and Prevention products are now available in an earth-friendly, ECO-Efficient option.

All ECO-Efficient products are made from up to 100% recycled & recyclable polyethylene. Using recycled content allows for zero-waste, saving valuable & non-renewable resources. Like our classic, best-selling offering, ECO-Efficient products meet or exceed storage regulations; Keeping your company compliant while reducing your carbon footprint.



Our ECO-Efficient products are 100% quality-made in the USA and mother nature approved.

American Made, Mother Nature Approved™



Go to getscanlife.com on your mobile device to scan this code for exclusive company and product information.

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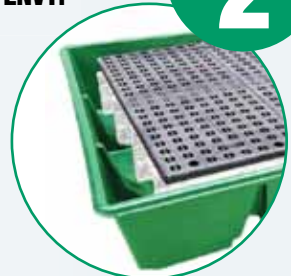
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VIEW WHATS NEW:

ECO IBC BINS

MAKE THEM GREEN WITH IBC ENVY.



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ECO POLY-SPILLPACKS™

THE PERFECT STORAGE & SPILL KIT CONTAINERS.



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NESTABLE 2-DRUM

STACK OVER 250% MORE!



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CROSS-CONTAIN™ POLY-SPILLPALLET

DEFINING SHIPPING AND STORAGE EFFICIENCY.



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FOLDING DUCK PONDS™

FLEXIBLE MINI-CONTAINMENT.



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FLEXSTATION™

FLEXIBLE & LOW PROFILE.



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OFF-ROAD DRIPILLOW BERM™

FULLY LOADED FOR ALL TERRAINS.

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STINGER POLYBERM™

MOVABLE, MASSIVE CONTAINMENT.

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STINGER L-BRACKET BERM™

NOW FEATURING A 2FT SIDEWALL.

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IBC SPACE-SAVER™

SMALLEST FOOTPRINT IN THE INDUSTRY!

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RAIL CONTAINMENT MATS

FOR EVERYTHING IN RAILROAD MAINTENANCE.

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DOUBLE IBC LOW-TOP™

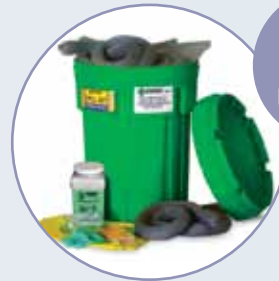
DOUBLE UP FOR EASY USE.

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ECO SPILL KITS

ECONOMICAL AND AFFORDABLE SPILL CLEAN UP.



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SPILL PROTECTOR DRAIN COVER™

SEAL THE SPILLS OUT!

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ODORKLENZ®

FOR THE SMELL OF NOTHING!



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DID YOU KNOW?

ECO-Efficient products are made from up to 100% recycled and recyclable materials, making them no-waste products!

American Made, Mother Nature Approved™



ECO POLY-SPILLPALLETS™ & HARDCOVERS



ENPAC® presents the newest, greenest, and most economical product line ever! Saving the earth and your wallet, these best sellers are now offered in ECO-green made from up to 100% recycled material!



ECO POLY-SPILLPALLETS™ & HARDCOVERS

Part #	Description	Ext. Dimensions L x W x H in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
5222-ECO 5222-ECO-D	2-Drum Nestable ECO (w/drain)	51 x 26 x 21 (130 x 66 x 53)	40 (18)	66 (250)	1,500 (680)
5253-ECO 5253-ECO-D	2-Drum ECO (w/drain)	53.5 x 29 x 17 (136 x 74 x 43)	52 (23.6)	58 (219.5)	1,500 (650)
5400-ECO 5400-ECO-D	4-Drum ECO Slim-Line (w/drain)	54 x 54 x 12 (137 x 137 x 30)	73 (33)	66 (249.8)	3,000 (1,361)
5102-ECO 5102-ECO-D	4-Drum ECO In-Line (w/drain)	98 x 25.25 x 12 (249 x 64 x 30)	83.7 (37.9)	66 (249.8)	3,000 (1,361)
4062-ECO 4062-ECO-D	2-ECO Hardcover (w/drain)	60 x 37.25 x 72.63 (152 x 95 x 184)	197 (89)	58 (220)	1,500 (680)
4064-ECO 4064-ECO-D	4-ECO Hardcover (w/drain)	65x 58x 69 (124 x 137 x 136)	232 (105)	66 (250)	3,000 (1,361)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES and UFC



ECO IBC BINS

DEFINING SHIPPING & STORAGE EFFICIENCY.

Excellent containment for top-loading totes, IBCs can be placed directly onto removable steel or poly-containment stand for instant use! These ship and forklift-friendly entry units provide maximum durability with ultimate chemical compatibility. The movable, easy-to-assemble stand can be lifted for quick access to the spill sump for maintenance, cleaning and decontamination. Unique engineered design allows sumps to nest within 2" of each other for optimal, economical storage & shipping results. Ship more product in less space!



Platform options include:

Steel - Compact frame construction gives superior load support with reliable compatibility.
Poly-Grate - Link & lock layout allows platform breakdown for storage and shipment with minimal space.

ECO IBC BINS

Part #	Description	Ext. Dimension L x W x H in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
5390-ECO	ECO IBC Bin (Sump Only)	76 x 76 x 20 (193 x 193 x 51)	40 (101)	385 (1,457)	
5391-ECO	ECO Corrugated Frame IBC Bin	76 x 76 x 20 (193 x 193 x 51)	80 (36)	385 (1,457)	6,000 (2,722)
5392-ECO	ECO Poly Frame IBC Bin	76 x 76 x 20 (193 x 193 x 51)	85 (38.5)	385 (1,457)	6,000 (2,722)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES and UFC

ECO POLY-SPILLPACKS™

ECO Poly-Spillpack drums are perfect for storage, spill containment and ideal as spill kit containers!

SEE OUR ECO-EFFICIENT SPILL KITS ON PAGES 42-43



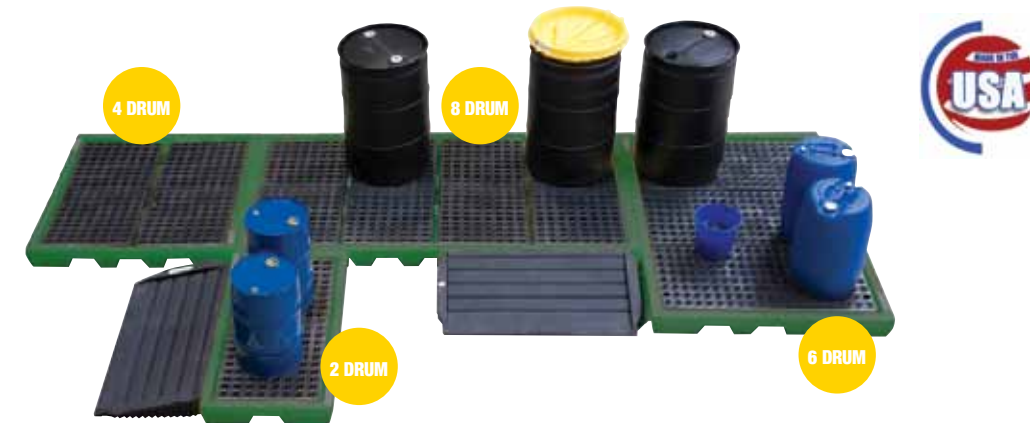
ECO POLY-SPILLPACKS™

Part #	Description	Top Dia. in. (cm)	Bottom Dia. in. (cm)	Height in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)
1220-ECO	20-Gallon	Int: 21.5 (55) Ext: 22.25 (55)	Int: 17 (43) Ext: 18 (46)	Int: 17.4 (44) Ext: 19 (48)	10 (4.5)	20 (75.5)
1230-ECO	30-Gallon	Int: 21.5 (55) Ext: 22.25 (55)	Int: 17 (43) Ext: 18 (46)	Int: 28.1 (71) Ext: 30 (76)	13 (6)	30 (113.5)
1065-ECO	65-Gallon	Int: 23.75 (60) Ext: 27.75 (70)	Int: 22 (56) Ext: 23 (58)	Int: 34.25 (87) Ext: 37.5 (95)	47 (21)	65 (246.1)
1237-ECO	95-Gallon	Int: 27 (69) Ext: 31.38 (80)	Int: 24.75 (63) Ext: 25.75 (65)	Int: 37 (94) Ext: 41.5 (105)	48 (21.8)	95 (359.6)
1259-ECO	50-Gallon, Wheeled	Int: 18.75 (48) Ext: 24 (61)	Int: 18 (46) Ext: 18.5 (47)	Int: 36 (91) Ext: 45.38 (115)	47 (21)	50 (189.3)
1299-ECO	95-Gallon, Wheeled	Int: 27 (69) Ext: 31.38 (80)	Int: 24.75 (63) Ext: 25.75 (65)	Int: 38.5 (98) Ext: 47.5 (121)	56 (25)	95 (359.6)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES & UFC

ECO WORKSTATIONS™

Link and Lock the ECO-Workstations to create a custom, spill-friendly, drum and dispensing station!



ECO WORKSTATIONS™

Part #	Description	Dimensions L x W x H in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
5117-ECO	2-Drum	53 x 28.5 x 5.63 (135 x 72 x 14)	36 (16.3)	22 (83.2)	1,500 (680)
5116-ECO	4-Drum	53 x 53 x 6 (133 x 135 x 15)	62 (28.1)	41 (155)	3,000 (1,361)
5115-ECO	6-Drum	77 x 53 x 6 (196 x 135 x 15)	85 (38.5)	61 (230.9)	4,500 (2,041)
5110-ECO	8-Drum	100 x 53.25 x 6 (254 x 135 x 15)	146 (66.2)	77 (291.4)	6,000 (2,722)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES and UFC

Meet regulations and exceed your expectations of earth-friendly containment by using these official ENPAC® ECO-Efficient products!

SAVE GREEN BY GOING GREEN!

NEW!



DID YOU KNOW?

A qualified Salvage Drum meets or exceeds the key features defined in Department of Transportation Regulation 49 CFR 173.3 in the following critical ways:

- Meets or exceeds UN performance requirements and is marked for Packing Group 1.
- Passes a 3-psi pressure test.
- Is marked with the specific words "salvage" or "salvage drum."
- Passes extensive Drop and Stack testing.

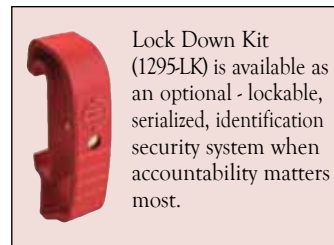
ENVIROSALV Poly Salvage Drum Plus



THE "LOCKING" OVERPACK SALVAGE DRUM OF THE FUTURE!

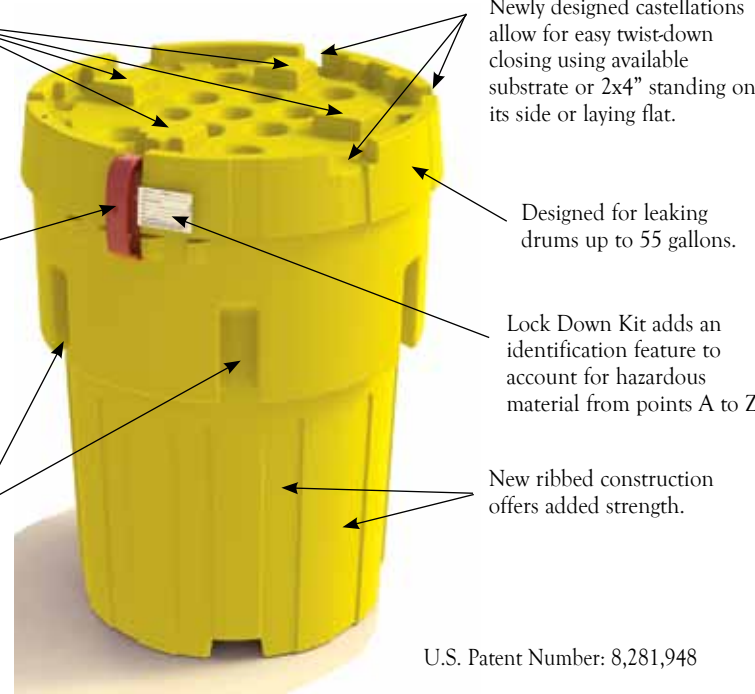
Like all ENPAC® Overpacks, the ENVIROSALV™ Poly-Salvage Drum Plus allows for safe and secure shipments of hazardous materials; however its ground-breaking technology is loaded with extra features! The lockable, stackable and UN certified EnviroSalv™ Salvage Drum Plus is built stronger and seals tighter for added strength, security and convenience!

4-Point Locking System provides added security by "locking" stacked salvage drums.



Lock Down Kit (1295-LK) is available as an optional - lockable, serialized, identification security system when accountability matters most.

Engineered shoulder design allows workers and material handling equipment to move drums with ease.



Newly designed castellations allow for easy twist-down closing using available substrate or 2x4" standing on its side or laying flat.

Designed for leaking drums up to 55 gallons.

Lock Down Kit adds an identification feature to account for hazardous material from points A to Z.

New ribbed construction offers added strength.

U.S. Patent Number: 8,281,948

ENVIROSALV™ POLY SALVAGE DRUM PLUS & LOCK DOWN SECURITY KIT

Part #	Description	Top Dia. in. (cm)	Bottom Dia. in. (cm)	Ht. in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
1295-YE	95-Gallon	32 (81.2)	26 (66)	44 (111.7)	56 (26.4)	95 (360)	650 (295)
1295-LK	Lock Down Kit	11 x 8 x 1			1 (.45)		

Regulations: UN 1H2/X295/S, DOT 49 CFR 173.3(c), EPA, SPCC and NPDES



Advanced sealing technology.



X-Base Technology.



Male/female pattern on lid and base allow stacked to provide secure storage that won't easily tip over.



X-Base Technology allows for easier closure with 2x4"s or an available substrate.



4-Point Locking System.

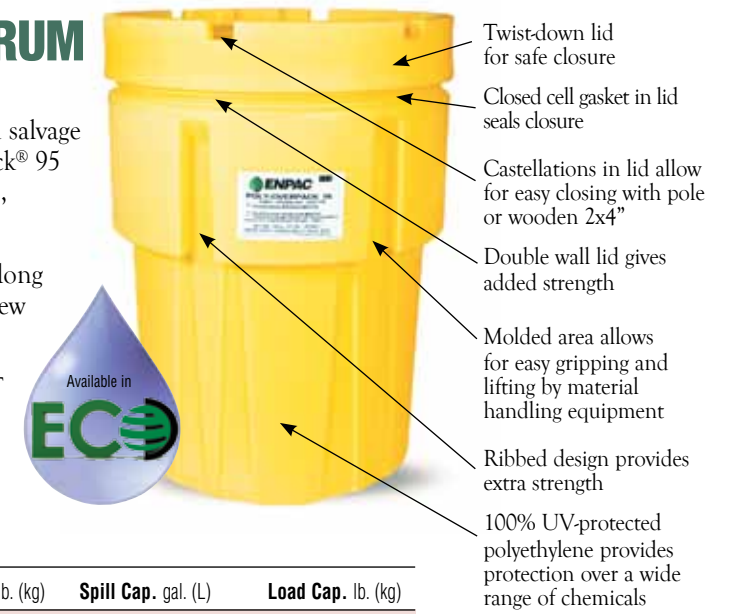


POLY-OVERPACK® 95 SALVAGE DRUM IS YOUR OVERPACK REALLY A SALVAGE DRUM?

Our Poly-Overpack® 95 meets Group 1 packaging standards and salvage drum regulations. Unlike competing overpacks, our Poly-Overpack® 95 safely contains a wide range of hazardous materials including: acids, corrosives and damaged parts—in 55-gallon drums.

Tight, secure and leak-free container closing is simple; place any long object, like a wooden 2x4", in the handy lid slots and turn to screw the lid down tightly.

Meets performance-oriented packaging requirements of US DOT and UN regulations.



POLY-OVERPACK® 95

Part #	Top Dia. in. (cm)	Bottom Dia. in. (cm)	Ht. in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
1237-YE	31.38 (80)	25.75 (65)	41.5 (105)	48 (21.8)	95 (359.6)	650 (295)

Regulations: UN 1H2/X295/S, DOT 49 CFR 173.3(c), EPA, SPCC and NPDES

POLY-OVERPACK® 110 SALVAGE DRUM IDEAL FOR DISTORTED OR BOWED DRUMS.

Containing irregular drums is not a problem with this handy-sized overpack. With all the great performance features of the Poly-Overpack® 95, but built taller to handle misshapen drums.

POLY-OVERPACK® 110

Part #	Top Dia. in. (cm)	Bottom Dia. in. (cm)	Ht. in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
1240-YE	31.5 (80)	25.75 (65)	45 (114)	51 (23)	103 (390)	650 (295)

Regulations: UN 1H2/X295/S, DOT 49 CFR 173.3(c), EPA, SPCC and NPDES

DRUM LIFTER

Salvage drum loading is one of the trickiest drum handling jobs. This lifter makes it easy! Unique slim design allows unit to be used where clearance is tight. Works great for general drum handling, too. Jaw has only one moving part, making it practically maintenance free.

DRUM LIFTER

Part #	Weight lb. (kg)	Load Cap. lb. (kg)
3100-BU	22 (9.9)	1,000 (453.7)

- Lifts open-head or tight-head pails and drums
- Slim design for loading drums into salvage drums
- 1,000 lb. handling capacity



1. Roller Technique: Place damaged drum and overpack on their sides with metal rollers underneath drum (i.e. water pipe). Roll drum most of the way inside. Slowly turn overpack upright.



2. Angle Roll Technique: Place overpack and drum on side with the two angled in a wide vee. Roll together, working the drum inside the overpack. When inward progress stops, reverse the angle and roll the other way. Turn upright when drum is inside the overpack.



3. Inverted Overpack Technique: Place damaged drum on overpack lid. Slide overpack over the drum. Rotate upright.



4. Upright Overpack Technique: Remove overpack lid while using Part #: 3100-BU to raise and lower drum. Reduces risk and increases use.



OVERPACKS IN SMALL, MEDIUM, LARGE, & HUGE!

Whether your need be large or small, we have the pack to fit them all!



POLY-OVERPACK® 20 & 30 SALVAGE DRUMS BIG FEATURES AND BIG SAVINGS!

New 20 and 30-gallon Salvage Drums are versatile units that can directly contain solids and sludges with security. With a half-turnlid, these ergonomically designed units allow for easy access, unlike competing "hoop-ring designs" that need a bolt and nut. The 20-gallon unit accepts bottles, cans, and 5-gallon pails, while the 30-gallon unit can contain up to 16-gallon drums. Units are also nestable, which allows for ease of shipment. Save on shipping cost and storage space!



POLY-OVERPACKS®

Part #	Description	Top Dia. in. (cm)	Bottom Dia. in. (cm)	Ht. in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
1220-YE	20-Gallon	22.25 (57)	18 (46)	19 (48)	10 (4.5)	20 (75.7)	166 (75.3)
1230-YE	30-Gallon*	22.25 (57)	18 (46)	30 (76)	13 (6)	30 (113.5)	220 (100)

Regulations: UN 1H2/X75/S, UN 1H2/Y100/S, *UN 1H2/X100/S, DOT 49 CFR 173.3 (c), EPA, SPCC and NPDES

POLY-OVERPACK® 65 SALVAGE DRUM JUST THE RIGHT SIZE FOR 30-GALLON DRUMS.

Our Poly-Overpack® 65 meets Group 1 packaging standards, Salvage Drum regulations, and is designed to fit 30-gallon drums. This overpack nests for easy storage and has a lid gasket for secure containment. No wasted space! No wasted money!

GREAT AS A SPILL KIT CONTAINER!

It's light enough for one person to handle and large enough to store sufficient absorbent and response equipment for incidental spills.



POLY-OVERPACK® 65

Part #	Top Dia. in. (cm)	Bottom Dia. in. (cm)	Ht. in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
1065-YE	27.75 (70)	23 (58)	37.5 (95)	47 (21)	65 (246.1)	440 (200)

Regulations: UN 1H2/X200/S, DOT 49 CFR 173.3(c), EPA, SPCC and NPDES

**IF IT'S NOT AN ENPAC SALVAGE DRUM,
IT'S PROBABLY JUST A TRASH CAN.**



YOU SHOULD USE...

OVERPACKS— to provide protection for packages of solids OR for convenience in handling a package or consolidating packages of solids. Not to be used for transportation of hazardous material. **SALVAGE DRUMS**— All mentioned above and for the transport of damaged or leaking drums containing hazardous liquids and hazardous materials.

WHEELED POLY-OVERPACK™ SALVAGE DRUMS

ENHANCED DESIGN



ENPAC® Wheeled Poly-Overpacks™ are the first mobile one-piece overpack. Completely eliminate the need for a separate dolly to transport the 95-gallon and the 50-gallon polyethylene UN-rated Salvage Drums. Both have built-in handles and 6" polyolefin wheels that allow for easy steering through doorways and around any obstacle. With newly enhanced handles for better gripping and ideal for mobile Spill Kits. (see pg. 43) A Salvage Drum and dolly all in one!

*Tarps available on pages 13 & 48.

All ENPAC® Overpacks and Salvage Drums are molded from FDA approved material.

DID YOU KNOW?



WHEELED POLY-OVERPACKS™

Part #	Description	Top Dia. in. (cm)	Bottom Dia. in. (cm)	Ht. in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
1259-YE	50-Gallon	24 (61)	18.5 (47)	45.38 (115)	47 (21)	50 (189.3)	275 (125)
1299-YE	95-Gallon*	31.38 (80)	25.75 (65)	47.5 (121)	56 (25)	95 (359.6)	250 (113)

Regulations: UN 1H2/X125/S, *UN 1H2/X113, 49 CFR 173.3, SPCC and NPDES

POLY-OVERPACK® 180T OVERPACK DRUM IDEAL FOR UTILITIES IN TRANSPORTING AND STORING TRANSFORMERS.

The Poly-Overpack® 180T offers a large 180-gallon capacity to handle the big jobs, while its *Tight Grip* feature saves you time and money.



POLY-OVERPACK® 180T

Part #	Top Dia. in. (cm)	Bottom Dia. in. (cm)	Ht. in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
1180-YE	40.25 (102)	30 (76)	57 (145)	116 (53)	180 (681.4)	2,500 (1,134)

Regulations: EPA 40 CFR 761.65, SPCC and NPDES

POLY-OVERPACK® 600 OVERPACK DRUM A HUGE 600-GALLON CAPACITY.

Designed specifically for the storage and transport of large transformers, the Poly-Overpack® 600 offers an easy, cost-effective way to keep larger quantities of hazardous fluids contained.

IT'S HUGE!



POLY-OVERPACK® 600

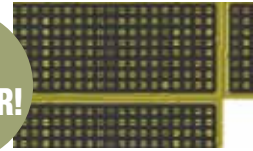
Part #	Top Dia. in. (cm)	Bottom Dia. in. (cm)	Ht. in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
1051-YE	71 (180)	49.25 (125)	69 (175)	225 (102)	600 (2,271)	5,000 (2,268)

Regulations: EPA 40 CFR 761.65, SPCC and NPDES



NESTABLE 2-DRUM POLY-SPILLPALLET™ TO NEST IS BEST

Maximize space by minimizing storage! Capture drips and spills within the Nestable 2-Drum Poly-Spillpallet™ sump. The 20.75" height design and 2,000 lb. load capacity keep your drums at an easy reach and a secure level. The unit provides chemical, UV, rust and corrosion resistance while the textured removable grate keeps drums from sliding and provides unrestricted and hassle-free sump. Optional drain available.



Store multiple Poly-pallets in a minimal amount of space with a 4" nest height! Links together for customization and security.



*Patents Pending

NESTABLE 2-DRUM POLY-SPILLPALLET

Part #	Description	Ext. Dimensions L x W x H in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
5222-YE	2-Drum	51 x 26 x 21 (130 x 66 x 53)	45 (20)	66 (250)	2,000 (907)
5222-YE-D	(w/Drain)				

Regulations: EPA 40 CFR 264.175, SPCC, UFC and NPDES



2-DRUM POLY-SPILLPALLET™ 2000

This secondary containment system is engineered to meet the rigors of today's regulatory environment. Made with 100% polyethylene, it provides excellent chemical resistance. Optional drain with plug.

- Meets EPA 40 CFR 264.175
- Holds up to 2,000 lb. Handling Capacity
- Forkliftable
- Removable grate for easy cleaning

Optional tarp available (Part # 5253-TARP, p. 13)



2-DRUM POLY-SPILLPALLET™ 2000

Part #	Description	Dimensions L x W x H in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
5253-YE	2-Drum	53.5 x 29 x 17 (136 x 74 x 43)	55.5 (25.1)	58 (219.5)	2,000 (907)
5253-YE-D	(w/drain)				

Regulations: EPA 40 CFR 264.175, SPCC and NPDES

LOW-PROFILE IN-LINE POLY-SPILLPALLET™ 3000 WHERE NO DRUM STORAGE HAS GONE BEFORE.

Store drums in-line near a wall, between columns, and in all those spaces once thought to be unusable. Optional drain.

- Holds four (4) 55-gallon drums
- Low 12" profile
- Holds up to 3,000 lb Handling Capacity weight
- Raised edge on back and sides helps orient barrels on pallet
- Non-skid, removable grates
- 66-gallon sump capacity meets EPA 40 CFR 264.175
- 100% polyethylene

Optional tarp available (Part # 5102-TARP, p. 13)



IN-LINE POLY-SPILLPALLET™ 3000

Part #	Description	Dimensions L x W x H in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
5102-YE	4-Drum	98 x 25.25 x 12 (249 x 64 x 30)	83.7 (37.9)	66 (249.8)	3,000 (1,361)
5102-YE-D	(w/drain)				

Regulations: EPA 40 CFR 264.175, SPCC, NPDES and UFC

POLY-SLIM-LINE™ 6000 SLIM IS IN.

Poly-Slim-Line™ 6000 offers all of the same advantages as our Poly-SpillPallet™ 6000...and more! This addition to our pallet family features a low 12" profile and a handling capacity of 6000 lb. Optional drain.



Optional tarp available (Part # 5400-TARP, p. 13)

POLY-SLIM-LINE™ 6000

Part #	Description	Dimensions L x W x H in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
5400-YE	4-Drum	54 x 54 x 12 (137 x 137 x 30)	91 (41.4)	66 (249.8)	6,000 (2,721.5)
5400-YE-D	(w/drain)				

Regulations: EPA 40 CFR 264.175, SPCC, NPDES and UFC



POLY-SPILLPALLET™ 6000 DESIGNED FOR MAXIMUM LOAD.

Rated at 6,000 lb handling capacity weight with a 83-gallon sump capacity that meets EPA 40 CFR 264.175. Square 50" x 50" footprint saves space, yet easily holds four (4) 55-gallon drums. Includes the same rugged features as the 5253-YE. Optional drain.

- Two (2) removable grates
- Forkliftable from all sides

Optional tarp available (Part # 5001-TARP, p. 13)



POLY-SPILLPALLET™ 6000

Part #	Description	Dimensions L x W x H in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
5001-YE	4-Drum	50 x 50 x 17 (127 x 127 x 43)	88.1 (39.9)	83 (314.1)	6,000 (2,722)
5001-YE-D	(w/drain)				

Regulations: EPA 40 CFR 264.175, SPCC, NPDES and UFC

POLY-RAMP™ WALK UP TO REAL VALUE.

Get big performance at a great price with our Poly Ramp™. The ribbed non-skid surface allows for safe walk-ups and traction loading. Holds a handling capacity weight of 1,000 lb.

- 100% polyethylene construction
- 10° ramp slope
- Ribbed, non-skid surface for safe walking
- Used with Part # 5102-BK, 5400-YE, 4062-YE and 4064-YE.

RAMP EXTENDER



Ramp extender works with the ENPAC® Poly-Ramp™ to accommodate 17" high pallets and 2-Drum Hardcover™. No more relying on expensive and obtrusive metal ramps. Simply retrofit your existing Poly-Ramp™ (Part # 5039-BK) with our Ramp Extender.



POLY-RAMP™ & EXTENDER

Part #	Description	Dimensions L x W x H in. (cm)	Weight lb. (kg)	Load Cap. lb. (kg)
5039-BK	Ramp	68 x 30.75 x 12.5 (172 x 78 x 32)	65 (29.5)	1,000 (454)
5038-BK	Extender	29.5 x 8.5 x 5.5 (75 x 22 x 14)	6 (2.7)	1,000 (454)

LINK TOGETHER!

DID YOU KNOW?

Many establishments are required by government standards to have a 'Spill Plan' to help prevent toxic and hazardous materials from damaging the environment.



2 & 4-DRUM HARDCOVER™ & SPILLPALLETS

ENPAC Hardcovers are a sturdy, ideal solution for indoor & outdoor storage of up to four (4) 55-gallon drums. Available in a 2 and 4 drum unit, these uniquely engineered, roll-top cover designed Spillpallets allow for ample use in limited space or next to buildings where swing-open doors would be a problem. Extended vertical space allows for continued use of drum pumps and funnels while removable grates provide access to the spill sump for easy cleaning. The Hardcover Spillpallet units are completely weatherproof and feature a newly-enhanced lockable door! Also available in ECO-Efficient and with optional ramp, ramp extender and drain. Some assembly required.

Features Include:

- Award-winning and best-selling ENPAC Spillpallet Base (5253-YE, 5400-YE)
- Removable grates for easy cleaning
- Lockable Door for added security
- Weatherproof for the harshest conditions
- Optimal height for drum dispensing advantage
- Ships unassembled to save on freight

Options:

- Drain
- Ramp (See page 9)
- Ramp Extender (2-Drum Unit) (See page 9)



2 & 4-DRUM HARDCOVER™ & SPILLPALLET

Part #	Description	Ext. Dimensions L x W x H in. (cm)	Int. Dimension in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
4062-YE	2-Drum	60 x 37.25 x 72.63 (152 x 95 x 184)	51 x 30 x 52 (130 x 76 x 132)	210 (95)	58 (220)	2,000 (907)
4062-YE-D	(w/drain)					
4064-YE	4-Drum	65 x 58 x 69 (165 x 147 x 175)	49 x 54 x 53.5 (124 x 137 x 136)	269 (122)	66 (250)	6,000 (2,722)
4064-YE-D	(w/drain)					

Regulations: EPA 40 CFR 264.175, SPCC, NPDES and UFC

CROSS-CONTAIN™ POLY-SPILLPALLETS

DEFINING SHIPPING AND STORAGE EFFICIENCY

The Cross-Contain™ Poly-Spillpallets offer the lowest platform, highest containment structure available for up to 4-drums. Dynamic low profile designs allow for easy dispensing, filling and pumping.

The open sump grate configurations promote easy inspection and direct access to spills without needing to move the drums. Placing weight on the internal platform and not the sump walls allows the units to store up to 6,000 lb with a spill capacity of up to 85 gallons. Maintain productivity while satisfying government regulations with these compact and economical units!

- 2-Drum** - Low profile design keeps drums 6" off the floor for efficient access and use of drums.
- 4-Drum** - Transport pallets become 'removable platforms' and help to reduce drum and product handling. Can be used with or without a transport pallet.

* Grates come in standard black



CROSS-CONTAIN™ POLY-SPILLPALLET

Part #	Description	Ext. Dimension L x W x H in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
5393-BK	2-Drum	58 x 34.5 x 12 (147 x 88 x 31)	44 (20)	75 (284)	6,000 (2,721)
5394-BK	4-Drum Deluxe	56 x 56 x 10 (142 x 142 x 25)	74 (10.8)	85 (322)	6,000 (2,721)

Regulations: 40 CFR 264.175, SPCC, NPDES and UFC

2, 4, 6 AND 8-DRUM WORKSTATIONS™

There's no need to worry about incidental spills on your factory floor. Workstations™ are easy to load with a low profile design and optional ramp. Each Workstation™ is designed for stand-alone use or can connect with other Workstations™, using link-locks™, for a customized work area.

- Forkliftable when empty.
- Tough, one-piece polyethylene construction that will not rust or corrode.
- Low-profile Workstations™ actually become part of your factory floor, optimizing space for increased safety and efficiency.
- Makes drum loading a snap.
- Large sump capacity catches incidental spills.
- Removable heavy-duty structural foam grates for easy cleaning.
- Rolled-edge design helps resist cracking and warpage.
- Multi-Purpose Work Ramp™ hooks onto any Workstation™ for easy loading. (See page 12)
- Link-Locks™ create a solid workspace by attaching units. (See page 12)
- Tarps available for added protection. (See page 13)



WORKSTATIONS™

Part #	Description	Dimensions L x W x H in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
5117-YE	2-Drum	53 x 28.5 x 6 (135 x 72 x 15)	38.2 (17.3)	22 (83.2)	2,400 (1,089)
5116-YE	4-Drum	53 x 53 x 6 (133 x 135 x 15)	70.5 (32)	40 (151.4)	6,000 (2,722)
5115-YE	6-Drum	77 x 53 x 6 (196 x 135 x 15)	101.6 (46)	61 (230.9)	7,000 (3,175)
5110-YE	8-Drum	100 x 53.25 x 6 (254 x 135 x 15)	163 (74)	77 (291.4)	8,000 (3,629.7)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES and UFC

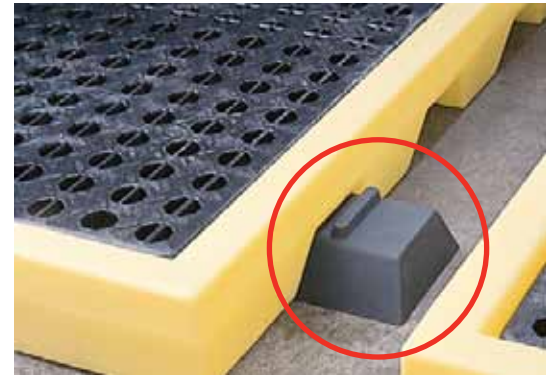
OPTIMIZE CONTAINER SPACE!



MULTI-PURPOSE WORK RAMP™ MAKES YOUR JOB EVEN EASIER.

For easy loading, hook the Multi-Purpose Work Ramp™ onto any Workstation™ to provide maximum efficiency with minimum effort.

The work ramp is small enough to stay out of your way, saving you valuable work and floorspace.



LINK-LOCK™ SECURELY HOOKS MULTIPLE WORKSTATIONS™ TOGETHER.

Link and lock multiple Workstations™ together safely in a wide variety of configurations. Sold in pairs.

WORK RAMP™ & LINK-LOCK™

Part #	Description	Dimensions L x W x H in. (cm)	Weight lb. (kg)	Load Cap. lb. (kg)	Quantity
5111-BK	Ramp	46 x 25.38 x 6.13 (117 x 64 x 16)	29.8 (13.5)	1,000 (454)	
5112-BK	Link-Lock	9.5 x 7 x 3.5 (24 x 18 x 9)	3 (1.3)		1 Pair

Regulations: EPA 40 CFR 264.175, SPCC, NPDES, and UFC (when used with workstation™)

ECONO SPILL SHELL™ ECONOMICAL SPILL CONTAINMENT

Engineered drainage channels help facilitate the flow of spilled liquids away from containers for safe and effective clean-up.



4-DRUM ECONO SPILL SHELL™

- One-piece polyethylene construction that will not rust or corrode.
- Low profile design for easy loading
- Economy model spill pallet and spill tray designed for smaller containers
- 5" Sidewall allows for more sump space
- Diamond center pulls spills away from the drums
- Drip parameter retains liquids for cleaner sump area

ECONO SPILL SHELL™

Part #	Description	Dimensions L x W x H in. (cm)	Weight lb. (kg)	Load Cap. lb. (kg)
5002-BK	2-Drum	45 x 35 x 5 (115 x 89 x 12.5)	16.5 (7.5)	21.5 (81.4)
5004-BK	4-Drum	51 x 47 x 5 (130 x 119 x 12.5)	19.1 (8.7)	36 (136)

Regulations: EPA, SPCC and NPDES



2-DRUM ECONO SPILL SHELL™

TARPS

Specifically designed to fit ENPAC® Spill Containment Products, these reinforced HDPE tarps are used to cover drums stored on spill pallets and IBC's. Tarps prevent contamination of drums and sump area, permit easy visual inspection, and keep rainwater and debris out when stored outdoors.

- Quick, easy way to protect spill pallets and IBCs outdoors
- Tarps are made with an elasticized bottom with adjustable straps
- UV-inhibitors resist the effect of weathering
- Constructed of High Density Polyethylene fabric
- Attached document pouch for holding chemical information, MSDS, and other documents

PERFECT PROTECTION

TARPS

Part #	Dimensions L x W x H in. (cm)	Weight lb. (kg)
5001-TARP	56.5 x 56.5 x 44 (144 x 144 x 112)	7 (3.2)
5102-TARP	99.5 x 30.75 x 43 (253 x 78 x 109)	9 (4)
5116-TARP	56.5 x 56.5 x 44 (144 x 144 x 112)	7 (3.2)
5117-TARP	60 x 39.25 x 43.31 (152 x 100 x 108)	5 (2.4)
5253-TARP	60 x 39.25 x 43.31 (152 x 100 x 108)	5 (2.4)
5275-TARP	82.25 x 45 x 45.5 (209 x 114 x 116)	10 (4.5)
5300-TARP	71 x 34 x 26 (180 x 86 x 66)	4 (1.8)
5400-TARP	56.5 x 56.5 x 44 (144 x 144 x 112)	7 (3.2)
5469-TARP	80 x 76 x 73.75 (203 x 183 x 187)	15 (6.8)
5480-TARP	115 x 75 x 95 (292 x 191 x 191)	16 (7.3)
5550-TARP	115 x 75 x 50.5 (292 x 191 x 128)	12 (5.5)
2030-TARP (Poly-Top)	Diameter 23 (58)	1.3 (0.6)
6595-TARP (Poly-Top)	Diameter 33 (84)	3 (1.4)
1259-TARP (Poly-Top)	Diameter 33 (84)	2.5 (1.1)
1299-TARP (Poly-Top)	Diameter 33 (84)	3 (1.4)

**TARP FOR POLY-SPILLPALLET™ 2000
PART # 5253-TARP**



**TARP FOR POLY-TANK/550™
PART # 5550-TARP**



**TARP FOR LOW PROFILE IN-LINE POLY-SPILLPALLET™ 3000
PART # 5102-TARP**



**TARP FOR POLY-SPILLPALLET™ 6000
PART # 5001-TARP**



**TARP FOR POLY-TANK/275™
PART # 5275-TARP**



**TARP FOR POLY-SLIM-LINE™ 6000
PART # 5400-TARP**



**TARP FOR POLY-DOLLY®
PART # 5300-TARP**



**TARP FOR IBC 2000™
PART # 5469-TARP**



POLY-TOP OVERPACK TARPS



Note: Tarps may hold static electricity. Grounding straps available, call for details. Custom sizes available. Use BMP (Best Management Practices) and ground all flammable dispensing stations.



DUCK PONDS™

Our duck ponds are perfect for projects where storage space is limited. Small enough to fit in a cabinet or store on a shelf, a Duck Pond™ can hold various drum sizes with ease and affordability. Providing both reliable and reusable secondary containment for oils, fluids, and gasolines; ponds are easy to maneuver and can withstand extreme cold temperatures to -55° F/-48° C.

The uses are endless! For quick response to leaking machines, preventative maintenance, and emergency drips, ponds are the perfect quick-grab item that are rugged and ideal for small areas for rapid deployment.

Great for:

- Quick use under leaking vehicles/machines
- Truck/Tractor emergency drips
- A low-sidewall pop-up pool alternative
- Changing oils/fluids
- Protecting bottom surfaces while dispensing
- Performing maintenance on any item that has spill potential

Duck Ponds are available in various sizes, contain a 4" low-profile sidewall, and are leak tested with an unbeatable ENPAC warranty.

DUCK PONDS™

Part #	Dimensions L x W x H ft. (m)	Weight lb. (kg)	Spill Cap. gal. (L)
5622-YE	2 x 2 x 4" (6 x 6 x 10 cm)	1 (.9)	10 (38)
5623-YE	2 x 3 x 4" (6 x 9 x 10 cm)	3 (1.4)	15 (57)
5624-YE	2 x 4 x 4" (6 x 12 x 10 cm)	4 (1.8)	20 (76)
5633-YE	3 x 3 x 4" (9 x 9 x 10 cm)	5 (2.3)	22.5 (85)
5644-YE	4 x 4 x 4" (1.2 x 1.2 x 10 cm)	5.5 (2.5)	40 (151)
5646-YE	4 x 6 x 4" (1.2 x 1.8 x 10 cm)	7 (3.2)	60 (227)

Regulations: EPA, SPCC and NPDES



FOLDING DUCK PONDS™

Made with the same durable, quality as the standard Duck Pond™, the new Folding Duck Ponds™ feature a thinner, 2" sidewall width with a safety-secure strap for easy folding and compact storage to create ample travel space.

The extended 6" sidewall height allows for up to 30% more spill capacity and 100% peace of mind.



NEW!



Conveniently folds saving shipping and storage space!

SEE PG 70
FOR CHEMICAL
COMPATIBILITY
GUIDE



FOLDING DUCK PONDS™

Part #	Dimensions L x W x H ft. (m)	Weight lb. (kg)	Spill Cap. gal. (L)
5622-YE-F	2 x 2 x 6" (6 x 6 x 10 cm)	1 (.9)	15 (57)
5623-YE-F	2 x 3 x 6" (6 x 9 x 10 cm)	3 (1.4)	22 (83)
5624-YE-F	2 x 4 x 6" (6 x 12 x 10 cm)	4 (1.8)	30 (114)
5633-YE-F	3 x 3 x 6" (9 x 9 x 10 cm)	5 (2.3)	34 (129)
5644-YE-F	4 x 4 x 6" (1.2 x 1.2 x 10 cm)	5.5 (2.5)	60 (227)
5646-YE-F	4 x 6 x 6" (1.2 x 1.8 x 10 cm)	7 (3.2)	74 (280)

Regulations: EPA, SPCC and NPDES

FLEXPAL™

WHERE RIGID AND FLEXIBLE MEET

Super Shipper™

SAVE ON
FREIGHT,
SHIPS SMALL
PACKAGE!



NEW!

The simplest, easiest way to maintain compliance—and valuable factory floor space. The versatility of ENPAC's flexible portable containment meets the durability of our world-known classic spill pallet with the all-new Flexpal™. Our patented Flexpal™ design marries a flexible industrial fabric shell with a rigid plastic core. This allows for the most innovative, compliant spill containment on the market. With setup in seconds and pedestal platform support for ample strength, the unique design and grate lock system keeps drums out of the spill and allows easy access to the sump for quick clean-up.

Unlike traditional rigid plastic spill pallets, Flexpal™ can be broken down, stacked or stored when not in use to save on floor and storage space. This same feature gives Flexpal™ the ability to ship in a manageable box that can be shipped small package; saving on freight and transit time! Available with a drain.

Ship it small. Get it fast. Save on freight!

*All Flexpals are available with drain.

FLEXPAL™

Part #	Description	Dimensions L x W x H in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
4401-BK 4401-BK-D	1-Drum (with drain)	25 x 25 x 12 (64 x 64 x 30)	30 (14)	37 (140)	1,500 (680)
4402-BK 4402-BK-D	2-Drum (with drain)	58 x 25 x 12 (147 x 64 x 30)	42 (19)	67 (254)	3,000 (1,360)
4404-BK 4404-BK-D	4-Drum (with drain)	58 x 58 x 12 (147 x 147 x 30)	77 (35)	120 (454)	6,000 (2,721)
4406-BK 4406-BK-D	6-Drum (with drain)	82 x 58 x 12 (208 x 147 x 30)	110 (50)	175 (662)	9,000 (4,082)
4408-BK 4408-BK-D	8-Drum (with drain)	107 x 58 x 12 (272 x 147 x 30)	140 (64)	225 (852)	12,000 (5,443)
4409-BK 4409-BK-D	Single IBC (w/drain)	71 x 65 x 34 (180 x 165 x 86)	125 (56)	365 (1,382)	3,000 (1,360)
4410-BK 4410-BK-D	Double IBC (w/drain)	92 x 48 x 21 (234 x 122 x 53)	130 (58)	375 (1,420)	6,000 (2,721)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES

**DOUBLE
IBC UNIT**



Pedestal supports allow for ample strength when in use, as well as minimum storage when its not!

Stack them, store them or load them for the most innovative spill containment on the market.

US Patent No. 7,621,422
and 7,234,608

FLEXSTATION™

WHERE RIGID AND FLEXIBLE MEET

NEW!



Modeled after the success of the Flexpal, the Flexstation series introduces the lowest platform & highest versatility of any housekeeping platforms in the industry! Flexible shell construction provides spill protection with the benefit of quick and easy assembly with a removable core grate for convenient mobility and clean-up. Available in (5) standard sizes.

US Patent No.
7,234,608

FLEXSTATION™

Part #	Description	Dimensions L x W x H in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
4411-BK	1-Drum	24 x 23 x 2 (61 x 58 x 5)	9 (4)	2 (7.5)	6,000 (2,721)
4412-BK	2-Drum	48 x 23 x 2 (122 x 58 x 5)	18 (8)	4 (15)	6,000 (2,721)
4414-BK	4-Drum	48 x 46 x 2 (122 x 117 x 5)	36 (16)	8 (30)	6,000 (2,721)
4416-BK	6-Drum	48 x 69 x 2 (122 x 175 x 5)	54 (24)	12 (45)	6,000 (2,721)
4418-BK	8-Drum	48 x 92 x 2 (122 x 234 x 5)	72 (32)	16 (60)	6,000 (2,721)

Regulations: EPA, SPCC, NPDES



SPILLPAL™

THE MOST AFFORDABLE, AND CONVENIENT TEMPORARY STORAGE.

The flexible-sidewall SpillPal™ line is the easiest to use and the most affordable hazardous material storage product on the market today. SpillPal™ provides incidental spill control during temporary storage of drums, machine parts, tanks, and generators. It can also be used as a washdown pad or pumping station. A great alternative to hard plastic pallets, the ENPAC® SpillPal™ features foam sidewalls that easily spring back into place after any type of pressure is applied. With 6 configurations and custom sizes available, SpillPal™ is perfect for any job.



SEE PG 70 FOR CHEMICAL COMPATIBILITY GUIDE



Reusable! When you're done, just clean, fold, and place on a shelf! Frees up valuable floor space!



SPILLPAL™				
Part #	Description	Dimensions L x W x H ft. (m)	Weight lb. (kg)	Spill Cap. gal. (L)
5750-YE 5750-YE-G	1-Drum (with grate)	2 x 2 x 3" (.6 x .6 x .8 cm)	2 (1)	10 (38)
5755-YE 5755-YE-G	2-Drum (with grate)	2 x 4 x 3" (.6 x 1.2 x .8 cm)	4 (2)	15 (57)
5760-YE 5760-YE-G	4-Drum (with grates)	4 x 4 x 3" (1.2 x 1.2 x .8 cm)	5 (2.5)	30 (114)
5765-YE 5765-YE-G	4-Drum In-Line (with grates)	2 x 8 x 3" (.61 x 2.4 x .8 cm)	6 (2.7)	30 (114)
5770-YE 5770-YE-G	6-Drum (with grates)	4 x 6 x 3" (1.2 x 1.8 x .8 cm)	7 (3.2)	45 (170)
5775-YE 5775-YE-G	8-Drum (with grates)	4 x 8 x 3" (1.2 x 2.4 x .8 cm)	9 (4.1)	60 (227)

Regulations: EPA 40 CFR 264.175, SPCC and NPDES

Store anything from one drum to two IBCs! Six models are available, each with optional grates.

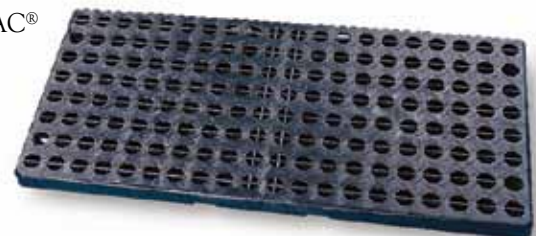


No need for ramps. Flexible sidewalls spring back to form. Allows easy drive-in and drive-out with a hand truck or forklift. The 4-drum unit holds one IBC; 8-drum unit holds two (2) IBCs.

GRATES

New replacement grates are available for when contamination occurs. Call ENPAC® customer service for details.

GRATES			
Part #	Description	Dimensions L x W x H in. (cm)	Weight lb. (kg)
7006-BK	Full Grate	48 x 23 x 2 (122 x 58 x 5)	18 (8)
7007-BK	1/2 Grate	24 x 23 x 2 (61 x 58 x 5)	9 (4)

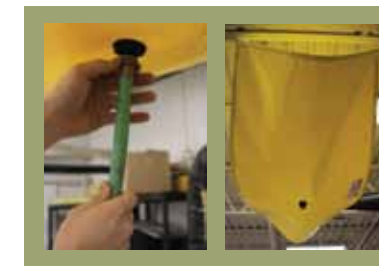
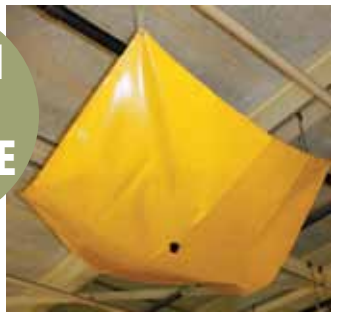


DRIP DAM™

DIVERT THE DRIPS

Get instant drip diversion with the new Drip Dam™ leak diverter. Available in various and custom sizes, this funnel-style fast response tool will channel away liquids minimizing the risk of slip-and-fall injuries and contamination. A flowrate of over three (3) gallons per minute and a convenient hose connector with cap make containing and redirecting drips, drops, and leaks a breeze!

CUSTOM SIZES AVAILABLE



Made of durable and resistant PVC, the Drip Dam is resistant to water, most chemicals, and punctures allowing for reuse and dependability. *Fits 3/4" standard garden hose, not included.

DRIP DAM™ LEAK DIVERTERS

Part #	Dimensions L x W ft. (m)	Weight lb. (kg)
460303-YE	3 x 3 (.9 x .9)	2 (.9)
460306-YE	3 x 6 (.9 x 1.8)	3.5 (1.6)
460310-YE	3 x 10 (.9 x 3)	5 (2.3)
460505-YE	5 x 5 (1.5 x 1.5)	4 (1.8)
460606-YE	6 x 6 (1.8 x 1.8)	5 (2.3)
460610-YE	6 x 10 (1.8 x 3)	7 (3.2)
460612-YE	6 x 12 (1.8 x 3.7)	9 (4.1)
461012-YE	10 x 12 (3 x 3.7)	9 (4.1)
461212-YE	12 x 12 (3.7 x 3.7)	10 (4.5)
461220-YE	12 x 20 (3.7 x 6.1)	13.5 (6.1)
461818-YE	18 x 18 (5.5 x 5.5)	14 (6.4)
462424-YE	24 x 24 (7.3 x 7.3)	15 (6.8)

Key Features Include:

- Fast & efficient response to overhead leaks
- Lightweight
- Easy to handle, use, & store
- High chemical resistance
- Flow rate of over 3 gallons per minute
- Reusable & reliable
- Custom sizes & shapes available!

POLY-SPILLPAD™

Keep the floor clean with Poly-Spillpad™! Handles spent batteries, 5-gallon pails, 16-gallon drums, and the messiest of "smaller" jobs. Sturdy inner polyethylene grate provides protection while vinyl berm keeps incidental spills contained. Poly-Spillpad™ is lightweight and easily moved. Great on your plant floors or to prevent incidental spills on the go! The large sump area allows for an extended response time.

- Removable 100% polyethylene grate allows easy access to the sump.



SEE PG 70 FOR CHEMICAL COMPATIBILITY GUIDE

POLY-SPILLPAD™

Part #	Description	Dimensions L x W x H ft. (m)	Weight lb. (kg)	Spill Cap. gal. (L)
5600-YE	Small	2 x 2 x 2" (.6 x .6 x .5 cm)	11 (5)	2 (7.6)
5610-YE	Medium	4 x 2 x 2" (1.2 x .6 x .5 cm)	20 (9.07)	7.5 (28.5)
5620-YE	Large	4 x 4 x 2" (1.2 x 1.2 x .5 cm)	40 (18.14)	12 (45.5)

Regulations: EPA, SPCC and NPDES

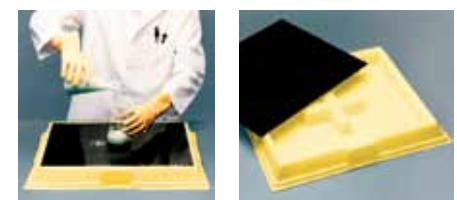


POLY-LABTRAY™

BRINGS SPILL PROTECTION TO THE LABORATORY BENCH.

Poly-Labtray™ reduces spills and overflows of liquid and free-flowing powder chemicals during transfer of material in the laboratory. The large surface holds four (4) 1-gallon bottles (up to 40 lb. static load weight) and features a 2.5 gallon sump capacity. This also makes it perfect for mixing small containers at production sites. There are no metal parts to rust or corrode.

- Low-profile unit is only 3" high
- Small 25" x 21.5" footprint



POLY-LABTRAY™

Part #	Description	Dimensions L x W x H in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
5248-YE	Lab Tray (Grate)	25.5 x 22 x 3.25 (65 x 56 x 8) 20.75 x 17.25 (53 x 44)	3.8 (1.7)	2.5 (9.4)	40 (18)

Regulations: EPA, SPCC and NPDES

- Controls spills as they happen.
- Removable grate for easy cleaning.



DID YOU KNOW?

Stinger Spillpal can be driven on from any angle and is the #1 choice in the oil & gas industry.

STINGER SPILLPAL™

WITH REMOVABLE FOAM SIDEWALLS

YOUR INSTANT CONTAINMENT BERM ANSWER



Removable Foam Logs

Because time and space are always important to on-the-job containment, ENPAC® has designed the Stinger Spillpal™ series to save the day with on-site leaks and spills!

Rated #1 in oil, gas, drilling & fracking containment, available in (13) standard sizes and (3) material variations, ENPAC® provides the right product for your need, every time. The sturdy, user-friendly 4.5" sidewall construction design incorporates high strength connectors and a two-way air relief system that facilitates automatic entry & exit capabilities at any angle.

Keeping the job moving without sacrificing safety or compliance, Stinger Spillpal™ increases product versatility while featuring removable foam sidewall logs and providing excellent protection from harsh chemicals and liquids keeping storage and freight space to a minimum!

Conveniently fold, stack and store on a shelf or container for immediate use, set-up and re-use! To maintain quality and life of your Stinger Spillpal™, ENPAC® offers accessories including Ground Pads, TracMats & Storage Bags. For more information on berm accessories, see page 24.

- *Economy* Stinger Spillpal™ is designed for indoor and temporary outdoor use.
- *Standard* Stinger Spillpal™ is designed for indoor and outdoor use with moderate to heavy traffic.
- *Heavy Duty* Stinger Spillpal™ is designed for rugged outdoor use with heavy to extreme traffic.



WORLD'S BEST!
FOR DRILLERS

Can't find the size you need? ENPAC® offers unlimited custom sizes and materials upon request.

All ENPAC® Stinger Spillpals™ with Removable Foam Meet EPA, SPCC and NPDES Regulations



Stinger Spillpal™ with Removable Foam sidewalls fold, stack and store conveniently in a shelf or container for immediate set-up, use, and re-use!



Custom sizes and special materials available.

STINGER SPILLPAL™

Size ft.	Description	Part #	Dimensions W x L x H ft. (m)	Weight lb. (kg)	Spill Cap. gal. (L)	Ground Pad	TracMat
12 x 15	Economy	4901-YE	12 x 15 x 4.5" (3.7 x 4.6 x 11cm)	47 (21)	505 (1,910)	4901-GP	4901-TM
	Standard	4901-BK	12 x 15 x 4.5" (3.7 x 4.6 x 11cm)	58 (26)	505 (1,910)		
	Heavy Duty	4901-TN	12 x 13 x 4.5" (3.7 x 4 x 11cm)	61 (27.6)	438 (1,658)		
12 x 20	Economy	4902-YE	12 x 21 x 4.5" (3.7 x 6.4 x 11cm)	56 (25)	707 (2,696)	4902-GP	4902-TM
	Standard	4902-BK	12 x 21 x 4.5" (3.7 x 6.4 x 11cm)	70 (31.8)	707 (2,696)		
	Heavy Duty	4902-TN	12 x 19 x 4.5" (3.7 x 5.8 x 11cm)	75 (34)	640 (2,422)		
12 x 30	Economy	4903-YE	12 x 33 x 4.5" (3.7 x 10 x 11cm)	84 (38)	1,110 (4,201)	4903-GP	4903-TM
	Standard	4903-BK	12 x 33 x 4.5" (3.7 x 10 x 11cm)	105 (47.6)	1,110 (4,201)		
	Heavy Duty	4903-TN	12 x 30 x 4.5" (3.7 x 9.1 x 11cm)	112 (50.8)	1,010 (3,823)		
12 x 40	Economy	4904-YE	12 x 39 x 4.5" (3.7 x 11.9 x 11cm)	112 (51)	1,310 (4,958)	4904-GP	4904-TM
	Standard	4904-BK	12 x 39 x 4.5" (3.7 x 11.9 x 11cm)	140 (63.5)	1,310 (4,958)		
	Heavy Duty	4904-TN	12 x 41 x 4.5" (3.7 x 12.5 x 11cm)	150 (68)	1,380 (5,223)		
12 x 50	Economy	4905-YE	12 x 51 x 4.5" (3.7 x 15.5 x 11cm)	140 (64)	1,715 (6,492)	4905-GP	4905-TM
	Standard	4905-BK	12 x 51 x 4.5" (3.7 x 15.5 x 11cm)	175 (79.4)	1,715 (6,492)		
	Heavy Duty	4905-TN	12 x 52 x 4.5" (3.7 x 15.8 x 11cm)	185 (84)	1,750 (6,624)		
12 x 60	Economy	4906-YE	12 x 63 x 4.5" (3.7 x 19.2 x 11cm)	168 (76)	2,121 (8,029)	4906-GP	4906-TM
	Standard	4906-BK	12 x 63 x 4.5" (3.7 x 19.2 x 11cm)	210 (95.3)	2,121 (8,029)		
	Heavy Duty	4906-TN	12 x 63 x 4.5" (3.7 x 19.2 x 11cm)	223 (101.2)	2,121 (8,029)		
24 x 40	Economy	4907-YE	24 x 39 x 4.5" (7.3 x 11.9 x 11cm)	224 (102)	2,626 (9,940)	4907-GP	4907-TM
	Standard	4907-BK	24 x 39 x 4.5" (7.3 x 11.9 x 11cm)	280 (127)	2,626 (9,940)		
	Heavy Duty	4907-TN	24 x 41 x 4.5" (7.3 x 12.5 x 11cm)	310 (140.6)	2,760 (10,448)		
24 x 50	Economy	4908-YE	24 x 51 x 4.5" (7.3 x 15.5 x 11cm)	272 (124)	3,434 (12,999)	4908-GP	4908-TM
	Standard	4908-BK	24 x 51 x 4.5" (7.3 x 15.5 x 11cm)	340 (154.2)	3,434 (12,999)		
	Heavy Duty	4908-TN	24 x 52 x 4.5" (7.3 x 15.8 x 11cm)	360 (163.3)	3,501 (13,253)		
24 x 60	Economy	4909-YE	24 x 63 x 4.5" (7.3 x 19.2 x 11cm)	328 (149)	4,241 (16,053)	4909-GP	4909-TM
	Standard	4909-BK	24 x 63 x 4.5" (7.3 x 19.2 x 11cm)	410 (186)	4,241 (16,053)		
	Heavy Duty	4909-TN	24 x 63 x 4.5" (7.3 x 19.2 x 11cm)	435 (197.3)	4,241 (16,053)		
36 x 40	Economy	4910-YE	36 x 39 x 4.5" (11 x 11.9 x 11cm)	308 (140)	3,939 (14,911)	4910-GP	4910-TM
	Standard	4910-BK	36 x 39 x 4.5" (11 x 11.9 x 11cm)	385 (175)	3,939 (14,911)		
	Heavy Duty	4910-TN	36 x 41 x 4.5" (11 x 12.5 x 11cm)	403 (183)	4,140 (15,672)		
36 x 50	Economy	4911-YE	36 x 51 x 4.5" (11 x 15.5 x 11cm)	412 (187)	5,150 (19,495)	4911-GP	4911-TM
	Standard	4911-BK	36 x 51 x 4.5" (11 x 15.5 x 11cm)	515 (234)	5,150 (19,495)		
	Heavy Duty	4911-TN	36 x 52 x 4.5" (11 x 15.8 x 11cm)	535 (243)	5,251 (19,877)		
36 x 60	Economy	4912-YE	36 x 63 x 4.5" (11 x 19.2 x 11cm)	520 (236)	6,362 (24,083)	4912-GP	4912-TM
	Standard	4912-BK	36 x 63 x 4.5" (11 x 19.2 x 11cm)	650 (295)	6,362 (24,083)		
	Heavy Duty	4912-TN	36 x 63 x 4.5" (11 x 19.2 x 11cm)	690 (313)	6,362 (24,083)		
48 x 60	Economy	4913-YE	48 x 63 x 4.5" (14.6 x 19.2 x 11cm)	640 (291)	8,483 (32,112)	4913-GP	4913-TM
	Standard	4913-BK	48 x 63 x 4.5" (14.6 x 19.2 x 11cm)	800 (362.9)	8,483 (32,112)		
	Heavy Duty	4913-TN	48 x 63 x 4.5" (14.6 x 19.2 x 11cm)	850 (385.5)	8,483 (32,112)		



Lightweight and durable foam logs can be driven over at any angle. High chemical resistance allows for easy, reliable spill containment.



SEE PG 70 FOR CHEMICAL COMPATIBILITY GUIDE



DRIPILLOW BERMS™

Have an outdoor leak or spill? Dripillow Berm™ is now available in (2) variations and (12) sizes to capture all outdoor leaks and drips. Designed for utilization as a durable, portable drip-pan, Dripillow is compatible with all fuels and hydrocarbons. Harsh weather conditions are no match with the stable weighted base preventing flips and splashes of your contained liquids. All units fold for easy carrying and eliminate nuisance drips under vehicles, hydraulic lines, or equipment.

- No flipping or splashing
- Refill pads available
- Folds for easy carrying
- Additional colors & sizes available by request

Features:

- Standard** – Best-selling design and quality including grounding strap, weighted base and UV resistant removable pad.
- Off-Road** – Corner grommets and an additional weighted base allow for easy staking and added peace of mind in high-wind and rugged terrain applications.



STANDARD DRIPILLOW BERMS™

Part #	Size	Description	Ext. Dimensions L x W in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Quantity
5650-YE	Small	Dripillow Berm w/Pad	22 x 22 (51 x 51)	7 (3.2)	1 (3.8)	1
5655-WH	Small	Dripillow Berm Refill Pads				5/case
5660-YE	Medium	Dripillow Berm w/Pad	24 x 36 (61 x 91)	8 (3.6)	2 (7.6)	1
5665-WH	Medium	Dripillow Berm Refill Pads				5/case
5670-YE	Large	Dripillow Berm w/Pad	24 x 54 (61 x 137)	9 (4.1)	3 (11.4)	1
5675-WH	Large	Dripillow Berm Refill Pads				5/case
5680-YE	X-Large	Dripillow Berm w/Pad	38 x 42 (96 x 107)	9 (4.1)	4 (15.1)	1
5685-WH	X-Large	Dripillow Berm Refill Pads				5/case

OFF-ROAD DRIPILLOW BERMS™

Part #	Size	Description	Ext. Dimensions L x W in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Quantity
5690-YE	Small	Off-Road Dripillow Berm w/Pad	36 x 36 (91 x 91)	12 (5.4)	4 (15)	1
5690-WH	Small	Off-Road Dripillow Berm Refill Pads				5/case
5691-YE	Medium	Off-Road Dripillow Berm w/Pad	36 x 72 (91 x 183)	15 (6.8)	10 (38)	1
5691-WH	Medium	Off-Road Dripillow Berm Refill Pads				5/case
5692-YE	Large	Off-Road Dripillow Berm w/Pad	48 x 48 (122 x 122)	19 (8.6)	8 (30)	1
5692-WH	Large	Off-Road Dripillow Berm Refill Pads				5/case
5693-YE	X-Large	Off-Road Dripillow Berm w/Pad	48 x 60 (122 x 152)	21 (9.5)	12 (45)	1
5693-WH	X-Large	Off-Road Dripillow Berm Refill Pads				5/case

SEE PG 70 FOR CHEMICAL COMPATIBILITY GUIDE

STINGER YELLOW JACKET™



Stop storing truck, automobile, and batteries on the ground or wooden pallets. Carry this lightweight, portable pallet anywhere and prevent spills from occurring. Made of industrial vinyl-coated polyester, it is chemical-resistant and stands up to corrosive battery acid. It is also a great addition to any spill kit! Optional polyethylene grates remove for easy access to the sump. Stinger Yellow Jacket™ folds for compact storage and transport. Unique snap-up support stays create a sturdy sidewall when unit is opened. Excellent for decontamination applications! (Cold rated to -55° F/-48° C.)

STINGER YELLOW JACKET™

Part #	Dimensions L x W x H ft. (m)	Weight lb. (kg)	Spill Cap. gal. (L)
5700-YE	4 x 4 x 8" (1.22 x 1.22 x 20 cm)	15 (7)	80 (302)
5706-YE	6 x 6 x 8" (1.83 x 1.83 x 20 cm)	24 (11)	180 (681)
5708-YE	10 x 10 x 8" (3.05 x 3.05 x 20 cm)	36 (16.4)	501 (1,896)
5710-YE	6 x 4 x 8" (1.83 x 1.22 x 20 cm)	18 (8)	120 (454)
5720-YE	8 x 4 x 8" (2.44 x 1.22 x 20 cm)	28 (13)	160 (605)
5730-YE	8 x 8 x 8" (2.44 x 2.44 x 20 cm)	31 (14)	320 (1,211)
5740-YE	10 x 8 x 8" (3.05 x 2.44 x 20 cm)	38 (17.3)	400 (1,514)

Optional grates available. (Part # 7006-BK, fits #5710-YE, #5740-YE).

Regulations: EPA 40 CFR 264.175, SPCC and NPDES

STINGER SNAP-UP BERM™

THE WORLDWIDE LEADER IN LARGE, AGGRESSIVE AND IMMEDIATE SPILL RESPONSE.

The ENPAC® Stinger Berm™ leads the industry with its wide range of sizes and capacities for large-scale spill containment. Stinger Berms feature excellent rip, tear, and puncture resistance for the most demanding application or terrain. Ground Pad and TracMat™ provide additional protection.

- Easy to assemble snap-up design permits immediate response
- Compact storage and transport
- Air-lance tested containment welds for maximum product performance
- Lap joint welds for maximum strength
- Individual serial numbers
- CAD designed and cut components
- Fuel/chemical resistant containment area
- Custom sizes and special materials available
- Cold rated to -30° F/-34° C
- Available in Arctic Grade
- Now available in a 2' L-Bracket sidewall!



Easy set up and take down. Custom sizes and special materials available.



STINGER SNAP-UP BERMS™

Part #	Dimensions L x W x H ft. (m)	Weight lb. (kg)	Spill Cap. gal. (L)
4801-BK-SU	4 x 4 x 8" (1.2 x 1.2 x 20 cm)	11 (5)	80 (302)
4802-BK-SU	4 x 4 x 1 (1.2 x 1.2 x 30 cm)	18 (11.4)	119 (451)
4803-BK-SU	4 x 6 x 8" (1.2 x 1.8 x 20 cm)	25 (8)	119 (451)
4804-BK-SU	4 x 6 x 1 (1.2 x 1.8 x 30 cm)	28 (13)	179 (678)
4805-BK-SU	4 x 8 x 8" (1.2 x 2.4 x 20 cm)	21 (9.5)	159 (602)
48-5101-BK-SU	5 x 10 x 1 (1.5 x 3 x 30 cm)	45 (20)	374 (1,416)
4806-BK-SU	6 x 6 x 1 (1.8 x 1.8 x 30 cm)	37 (16.3)	269 (1,018)
4807-BK-SU	8 x 8 x 8" (2.4 x 2.4 x 20 cm)	35 (16)	319 (1,207)
4810-BK-SU	10 x 10 x 1 (3.1 x 3.1 x 30 cm)	60 (27.3)	748 (2,831)
4812-BK-SU	12 x 12 x 1 (3.7 x 3.7 x 30 cm)	80 (36.3)	1,077 (4,077)
4816-BK-SU	16 x 16 x 1 (4.9 x 4.9 x 30 cm)	113 (51)	1,914 (7,245)
4820-BK-SU	10 x 26 x 1 (3.1 x 7.9 x 30 cm)	122 (55)	1,944 (7,359)
48-10401-BK-SU	10 x 40 x 1 (3 x 12.2 x 30 cm)	150 (68)	2,992 (11,326)
48-10451-BK-SU	10 x 45 x 1 (3 x 13.7 x 30 cm)	155 (70)	3,366 (12,742)
48-12201-BK-SU	12 x 20 x 1 (3.7 x 6 x 30 cm)	179 (80)	1,795 (6,795)
4826-BK-SU	12 X 26 X 1 (3.7 X 7.9 X 30 cm)	140 (63)	2,334 (8,835)
4836-BK-SU	12 x 36 x 1 (3.7 x 11 x 30 cm)	165 (74.8)	3,231 (12,230)
48-12501-BK-SU	12 x 50 x 1 (3.7 x 15.2 x 30 cm)	250 (113)	4,488 (16,989)
4850-BK-SU	15 x 50 x 1 (4.6 x 15.2 x 30 cm)	268 (121)	5,610 (21,236)
4854-BK-SU	14 x 54 x 1 (4.3 x 16.5 x 30 cm)	252 (114.5)	5,654 (21,402)
4860-BK-SU	12 x 60 x 1 (3.7 x 18.3 x 30 cm)	285 (129)	5,385 (20,384)
4866-BK-SU	14 x 66 x 1 (4.3 x 20.1 x 30 cm)	337 (153)	6,911 (26,160)
4885-BK-SU	14 x 85 x 1 (4.3 x 25.9 x 30 cm)	500 (227)	8,901 (33,693)
48-20401-BK-SU	20 x 40 x 1 (6 x 12.2 x 30 cm)	280 (127)	5,984 (22,652)
48-20601-BK-SU	20 x 60 x 1 (6 x 18.3 x 30 cm)	600 (272)	8,976 (33,979)
48-25401-BK-SU	25 x 40 x 1 (7.6 x 12.2 x 30 cm)	310 (140)	7,480 (28,314)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES

STINGER L-BRACKET BERMS™

Part #	Dimensions L x W x H ft. (m)	Weight lb. (kg)	Spill Cap. gal. (L)
48-10102-SU-SS	10 x 10 x 2 (3 x 3 x 61 cm)	180 (81)	1,496 (5,663)
48-15152-SU-SS	15 x 15 x 2 (4.6 x 4.6 x 61 cm)	220 (99)	3,366 (12,742)
48-20202-SU-SS	20 x 20 x 2 (6.1 x 6.1 x 61 cm)	380 (172)	5,984 (22,652)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES

*Image not shown.



STINGER SNAP-FOAM BERM™

TRUE DRIVE-IN/DRIVE-OUT CAPABILITY



After one-time setup, the ENPAC® Snap-Foam Berm™ allows for continual drive in and out without ever having to set down the end sidewalls. The Foam Sidewall system consists of (PE) polyethylene foam encased in a fuel and chemical resistant membrane cover. The end sidewall design incorporates high strength connectors and a system that facilitates automatic entry and exit without assistance. The foam logs utilize this system so tankers may move at will. The Snap-Foam Berm™ is manufactured and tested to the most stringent quality controls. The Snap-Foam Berm™ is made of the highest quality material in the industry. Custom sizes available, standard color is black.

- True drive in/drive out capability
- Easy-to-assemble design permits immediate response
- Compact storage and transport
- Air-lance tested containment welds for maximum product performance
- Foam end caps form system to snap end sidewalls back to their upright position
- Cold rated to -30° F/-34° C
- Lap joint welds for maximum strength
- Individual serial numbers
- CAD designed and cut components
- Fuel/chemical resistant containment area
- Custom sizes and special materials available

Custom sizes and special materials available.



Shown with Tracmat and optional tie-down straps.

Detail view

SEE PG 70 FOR CHEMICAL COMPATIBILITY GUIDE

**BERM ACCESSORIES:
GROUND PAD, TRACMAT,
STORAGE BAG, BAZOOKA®
TRICKLE FILTER
SEE PAGES 24 & 25**



STINGER SNAP-FOAM BERM™

Part #	Dimensions W x L x H ft. (m)	Weight lb. (kg)	Spill Cap. gal. (L)
4820-BK-SF	10 x 26 x 1 (3.1 x 7.9 x .3 cm)	142 (64.4)	1,944 (7,358)
48-12181-BK-SF	12 x 18 x 1 (3.7 x 5.5 x 20 cm)	120 (54)	1,615 (6,113)
4836-BK-SF	12 x 36 x 1 (3.7 x 11 x 30 cm)	198 (89.8)	3,231 (12,230)
4854-BK-SF	14 x 54 x 1 (4.3 x 16.5 x 30 cm)	252 (114)	5,654 (21,402)
4860-BK-SF	12 x 60 x 1 (3.7 x 18.3 x 30 cm)	293 (132)	5,385 (20,384)
4885-BK-SF	14 x 85 x 1 (4.3 x 25.9 x 30 cm)	475 (215)	8,901 (33,693)

Regulations: EPA, SPCC, NPDES

STINGER POLYBERM™

CONTAINMENT SYSTEMS

LINK & LATCH YOUR WAY TO CUSTOM CONTAINMENT



NEW!

The PolyBerm™ System is a heavy duty, re-useable secondary containment unit with an innovative modular design and an ENPAC® Approved sump liner. All components are stacked and nested to implement quick, easy setup and efficient, cost-effective shipping and storage. No special tools or lifting equipment required allowing for ease of assembly and site flexibility. In addition, PolyBerm™ is not secured to the substrate, making it perfect for both long term and temporary use in parking lots, sand, rocky or muddy soil, frozen ground or on concrete areas.

PolyBerm™'s Benefits Include:

- 4' long by 3' high straight walls
- 8' long by 3' high corner walls
- Rugged, yet low-cost secondary containment system for storage tanks
- No excavation or no anchoring to substrate required - ideal for paved areas no loose parts
- Light weight, modular design installed by as few as two people
- Ideal for construction zones as moveable barricades and safety barriers
- Portable plastic units stack when not in use
- Flexible use in cold, hot, or wet environments
- Removable sump liner for easy decontamination



Each interlocking joint is secured with a Locking Connector integral to the wall strut. This joining system ensures high structural strength with minimal installation effort.



Stacks for convenient storage and transport.



Lightweight for easy lifting & positioning.



Rugged & reliable construction provide an easy-assembly barricade.

EVERYTHING YOU NEED!

STINGER POLYBERM™ CONTAINMENT

Part #	Dimensions W x L x H ft. (m)	Weight lb. (kg)	Liner Weight lb.	Spill Cap. gal. (L)
45-1212-PB-L	12 x 12 x 3 (3.7 x 3.7 x .9)	480 (217)	150 (68)	3,231 (12,230)
45-1616-PB-L	16 x 16 x 3 (4.9 x 4.9 x .9)	640 (290)	175 (79)	5,744 (21,743)
45-1620-PB-L	16 x 20 x 3 (4.9 x 6.1 x .9)	720 (326)	195 (88)	7,180 (27,179)
45-2020-PB-L	20 x 20 x 3 (6.1 x 6.1 x .9)	800 (362)	225 (102)	8,976 (33,977)
45-2028-PB-L	20 x 28 x 3 (6.1 x 8.5 x .9)	960 (435)	275 (125)	12,565 (47,564)
45-2032-PB-L	20 x 32 x 3 (6.1 x 9.8 x .9)	1,040 (471)	305 (138)	14,360 (54,359)
45-2040-PB-L	20 x 40 x 3 (6.1 x 12.2 x .9)	1,200 (544)	365 (165)	17,952 (67,955)
45-2060-PB-L	20 x 60 x 3 (6.1 x 18.3 x .9)	1,600 (725)	500 (227)	26,928 (101,933)
45-2424-PB-L	24 x 24 x 3 (7.3 x 7.3 x .9)	880 (399)	285 (129)	12,925 (48,926)
45-2836-PB-L	28 x 36 x 3 (8.5 x 10.1 x .9)	1,120 (508)	415 (188)	22,619 (85,622)
45-4848-PB-L	48 x 48 x 3 (14.6 x 14.6 x .9)	1,760 (798)	775 (351)	51,701 (195,709)
45-100100-PB-L	100 x 100 x 3 (30.5 x 30.5 x .9)	3,680 (1,669)	2,700 (1,225)	224,400 (849,446)

Regulations: EPA, SPCC, NPDES

BERM ACCESSORIES

BERM REPAIR KITS™

Fix or repair your damaged berm with a Berm Repair Kit™. Standard option is available for a quick-fix or Deluxe for everything needed to get your job back up and running.

DELUXE BERM REPAIR KIT™



BERM REPAIR KITS™

Part #	Description	Weight lb. (kg)	Kit Includes
48-BRK	Standard	1 (.5)	(5) 8" x 11" Peel and Stick Sheets
48-BRK-DLX-12	Deluxe For 12" side walls	15 (6.8)	1 Leister Professional Heat Gun, XR Material 1 sq. yd. (Black), PVC material 1 sq.yd. (Yellow), 4 Replacement Berm Stays, 5 Peel and Stick Berm Patches, 5 8" x 11" Peel & stick sheets, 1 Rubber Brayer Roller, 1 Cutting Knife, 1 Locking Tool Box
48-BRK-DLX-8	Deluxe For 8" side walls	15 (6.8)	

HOSE BRIDGE

Connect your containment sumps without damaging sidewalls with the convenient Hose Bridge.



TRACMAT™

When placed inside the berm, Tracmat™ allows trucks to drive in and out while protecting the berm from punctures and tears. Available in sizes and dimensions to match any style Stinger Berm™.



STORAGE AND TRANSPORT BAG

Heavy duty chemically resistant bag for ease in maneuverability and storage.



GROUND PAD

Protect berms from truck wheels or rough terrain. ENPAC® offers the super-tough Ground Pad. Place under the berm directly on the ground and it will prevent underside punctures from sharp objects.



BERM ACCESSORIES

Part #	Description	For Use With
48-8-AL-BR	Hose Bridge	All Berms
4806-TM	TracMat™	6' Length (2, 3' x 6')
4808-TM	TracMat™	8' Length (2, 3' x 10')
4810-TM	TracMat™	10' Length (2, 3' x 10')
4812-TM	TracMat™	12' Length (2, 3' x 12')
4816-TM	TracMat™	16' Length (2, 3' x 16')
4820-TM	TracMat™	26' Length (2, 3' x 26')
4836-TM	TracMat™	36' Length (2, 3' x 36')
4850-TM	TracMat™	50' Length (2, 3' x 50')
4854-TM	TracMat™	54' Length (2, 3' x 54')
4860-TM	TracMat™	60' Length (2, 3' x 60')
4866-TM	TracMat™	66' Length (2, 3' x 66')
4885-TM	TracMat™	85' Length (2, 3' x 85')
4810-BAG	Transport Bag	Berms up to 10' x 10'
4816-BAG	Transport Bag	Berms up to 16' x 16'
4820-BAG	Transport Bag	Berms up to 10' x 26'
4836-BAG	Transport Bag	Berms up to 12' x 36'
4854-BAG	Transport Bag	Berms up to 14' x 54'
4885-BAG	Transport Bag	Berms up to 14' x 85'
4804-GP	Ground Pad	4' x 6' Berm
4806-GP	Ground Pad	6' x 6' Berm
4808-GP	Ground Pad	8' x 10' Berm
4810-GP	Ground Pad	10' x 10' Berm
4812-GP	Ground Pad	12' x 12' Berm
4816-GP	Ground Pad	16' x 16' Berm
4820-GP	Ground Pad	10' x 26' Berm
4836-GP	Ground Pad	12' x 36' Berm
4850-GP	Ground Pad	15' x 50' Berm
4854-GP	Ground Pad	14' x 54' Berm
4860-GP	Ground Pad	12' x 60' Berm
4866-GP	Ground Pad	14' x 66' Berm
4885-GP	Ground Pad	14' x 85' Berm

BAZOOKA®

TRICKLE FILTER w/AUTOMATIC SHUTOFF

Bazooka®, with Imbiber Bead® technology, is an automated shut off system that allows water drainage of containment berm applications. Utilizing an innovative system for detection of Class I and II organics, such as diesel fuel, water continually drains through the filter. In case of a spill within the berm (when an organic substance is detected), the Imbiber Bead® technology takes over and the flow is completely shut off. It is a virtually maintenance-free design with very simple upkeep!



- Trickle filter allows water flow rate of 20 gallons per hour.
- Unique Imbiber Bead® Imbicator pre-filter signals presence of organic substance with a distinct color change.
- Imbiber Beads® inside capture the organic substance, and by doing so, shut off flow through the filter.
- Absorbs and locks up to 2 liters of hydrocarbons.
- Flat bottom to prevent rolling and movement.
- Virtually maintenance free!

BAZOOKA® & INSTALLATION KIT

Kit contains all you need for an easy field installation of the ENPAC® Bazooka®. Simple, step-by-step instructions included.



BAZOOKA®

Part #	Description	Ext. Dimensions L x W in. (cm)	Weight lb. (kg)
BAZOOKA	Filter Only	5 x 12 (13 x 30.5)	8 (3.6)
BAZOOKA-12KIT	Installation Kit	5 x 16.5 (13 x 42)	10 (4.5)

Regulations: EPA, SPCC, NPDES



STINGER RAIL BERM™

THE EASIEST, PORTABLE RAIL SPILL CONTAINMENT BERM AVAILABLE.

Introducing the Stinger Rail Berm™, designed to provide portable spill containment and control for bottom loading and unloading rail tank cars!



This lightweight containment pad is designed to provide a temporary bermed containment area around the valves below a rail tank car during loading/unloading operations. At only 80 lb., it can be easily lifted into place by two operators!

The berm provides a 4' x 4' x 12" sump area that sits in the void between the tracks directly under the valves. Should a large release occur, captured liquid would begin to fill this berm. The spilled product would then be directed over the outside rail to an alternate compartment 4' x 18" x 12" H. This outside compartment is fitted with two 2" drains that includes a male CAM-LOC fitting for quick coupling of hoses that can transport the spilled materials to a nearby containment area.



STINGER RAIL BERM™

Part #	Description	Dimensions L x W x H ft. (m)	Weight lb. (kg)	Spill Cap. gal. (L)
48-RSB-FS	120-Gallon	4 x 6 x 1 (1.83 x 1.22 x 30 cm)	40 (18.14)	120 (455)

Regulations: EPA 40 CFR 264.175, SPCC and NPDES

RAIL CONTAINMENT MATS

Protect railway yards and other transportation facilities from leaks during maintenance. Designed specifically to fit between and along railway tracks, ENPAC Rail Containment Mats absorb liquids, drips and spills. Interior and exterior mats included. Custom sizes are also available.



RAIL CONTAINMENT MATS

Part #	Description	Dimensions W x L ft. (m)	Weight lb. (kg)	Spill Cap. gal. (L)	Quantity
477235-BK	Rail Mat Kit	Interior Mat - 56" X 35 (142cm x 10.7m)	27 (12.2)	30 (114)	1
		Exterior Mat - 16" X 35 (41cm x 10.7m)	7 (3.2)	10 (38)	1

PROWLER POOL™

THE EASIEST, LIGHTEST SPILL CONTAINMENT POOL AVAILABLE.

Prowler Pop-up Pools™ offer excellent resistance to the widest range of chemicals, acids, fuels, and other hazardous materials. They are also resistant to abrasions, punctures, UV Rays, and cold temperatures as low as -60° F. The Prowler is half the weight of comparably sized pools while offering twice the strength. Fits easily into spill response kits.



Lightweight, compact and portability makes the Prowler Pool™ excellent for immediate spill response.

PROWLER POOL™

Part #	Description	Base dia. in. (cm)	Top dia. in. (cm)	Height in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)
5920-YE	20-Gallon	28 (71)	18 (46)	13 (36)	2 (1)	20 (75.7)
5966-YE	66-Gallon	48 (122)	36 (91)	14 (33)	3 (1.4)	66 (250)
5900-YE	100-Gallon	48 (122)	32 (81)	18 (46)	5 (2.3)	100 (378.5)
5950-YE	150-Gallon	60 (152)	44 (112)	18 (46)	8 (3)	150 (567.8)

Regulations: EPA, SPCC and NPDES



HAZMAT POOL™

The Hazmat Pool™ is an inexpensive, quick deployment pool that is small enough to be stored on any truck or emergency response vehicle. Decontaminate for reuse or discard according to regulations.

Hazmat Pool™ has excellent puncture abrasion and chemical resistance along with a -60° F cold crack. With resistance to the widest range of chemicals, and just seconds to set up, the ENPAC® Hazmat Pool™ is your answer to decontamination. Optional drain.

HAZMAT POOL™

Part #	Description	Base in. (cm)	Top in. (cm)	Height in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)
5901-YE	100-Gallon	74 (188)	67 (170)	8 (20)	5 (2.3)	100 (378.5)
5901-YE-D	w/drain					

Regulations: EPA 40 CFR 264.175, SPCC and NPDES

SEE PG 70 FOR CHEMICAL COMPATIBILITY GUIDE



IF IT'S NOT A POLY-DOLLY®, IT'S PROBABLY JUST A WHEELBARROW.™



HANDLING IS A CINCH.

POLY-DOLLY®



A U-shaped barrel platform and double looped strap make for easy loading. A lightweight design, kick plate, and rolled-grip handles make for easy tipping. Large 10" wheels and ergonomic design make transport easy and trouble free.

The common dolly has been rattling around industrial plants for 200 years virtually unchanged in design and function. It has been a good tool, but not efficient enough. Poly-Dolly®, the multi-functional two wheel dispensing station, takes the dolly out of the Industrial Revolution and into the 21st Century.

With Poly-Dolly®, mobile dispensing 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. By reducing unnecessary and dangerous drum handling, Poly-Dolly® protects workers, improves efficiency, and helps improve profits.

Made of long-lasting tough polyethylene, Poly-Dolly® is strong enough to withstand daily bumps and scuffs and will not rust or corrode. That is why companies are saying: "Goodbye dolly. Hello Poly-Dolly®."

Drain hole into sump area (hidden in this view) is elevated 1-1/2" above dispensing well for major spills

Tough polyethylene construction; will not rust or corrode

Rolls easily through 36" doorways

Holds up to 600 lb

A lightweight, 126 lb

Durable buckle & strap add security and stability.

Transports and dispenses up to 55-gallon drums

Drain plug simplifies removal of contents from sump

Extra large, easy roll 10" polyolefin wheels

Integrally-molded handle for extra strength

Rolled-grip handle makes lifting easy

PATENTED ENCLOSED SUMP

POLY-DOLLY® ATD

Need an even more rugged dolly for outdoor terrain? Poly-Dolly® is available as an All-Terrain Dolly® or can easily be converted into one with our Poly-Dolly Conversion Kit.

Forkliftable from rear

Part #	Description	Dimensions L x W x H in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
5300-YE	Poly-Dolly	69 x 31.75 x 26.5 (175.2 x 81 x 67)	98 (44.5)	70 (264.9)	600 (272)
5300-YE-A	Poly-Dolly ATD	69 x 32.5 x 26.5 (175 x 83 x 67)	133 (46.4)	70 (265)	600 (272)
6005-BK	Universal Well Liner	12.75 x 15.5 x 2.5 (32 x 39 x 6)	1.25 (0.6)	0.4 (1.5)	

Regulations: EPA 40 CFR 264.175, SPCC and NPDES

POLY-DOLLY® CONVERSION KIT

Sold separately, the Conversion Kit comes complete with solid rubber wheels and washers. Everything you need to convert the Poly-Dolly® into an ATD in just a few simple steps.



Part #	Dimensions L x W x H in. (cm)	Weight lb. (kg)
5311-BK	4 x 10 (10 x 25) wheels only	15 (7)

POLY-DOLLY® TARP

Snug fitting, durable cover protects the Poly-Dolly® from outdoor elements. Built in document pouch and cinch straps.



Part #	Dimensions L x W x H in. (cm)	Weight lb. (kg)
5300-TARP	56 x 34 x 26 (142 x 86 x 66)	4 (1.8)

(see page 13)

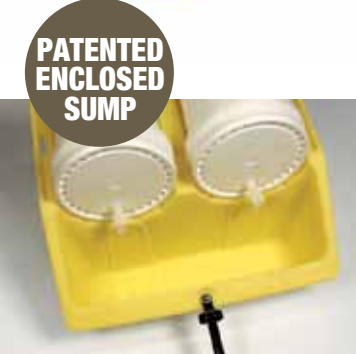
THE MINI-RACKER™ SYSTEM

THE MOST EFFICIENT DISPENSING/STORAGE SYSTEM YOU CAN BUY!



MINI-STACKER

MINI-RACKER



It's wheels and handle make the Mini Racker-Stacker™ Mobile Unit portable throughout the plant. It fits easily through standard doorway openings.

The Mini Racker-Stacker™ System is ideal for storage and dispensing of small containers with built-in spill protection and patented enclosed sump. The system has a mobility option to make movement around the plant safe and easy, too. The Mini Racker-Stacker™ 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 Mini Racker Stacker™ System consists of the base Racker that will hold two (2) 20 liter cube containers, 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 Mini-Racker™ module is available in two (2) versions: "Place and Use" (6010-YE) and "Mobile" version (6011-YE-M) which includes wheels and handle. The Mini-Stacker™ module can be used in conjunction with the Racker to add an extra level of storage, or separately with another containment solution to mix-and-match the user's specific need.

Made of highly durable and chemically compatible polyethylene, ENPAC's Mini Racker-Stacker™ System is equipped with a patented enclosed sump so that spills are truly portable, and the user isn't "stuck" when a spill occurs. Stacker locks securely on to racker or another stacker for convenience.



Handle flips up on the Mobile Unit for compact storage.*



*Mobile unit includes handle.



MINI-STACKER™

Shown with optional workstation. See page 11.

MINI-RACKER™ & STACKER™

Part #	Description	Dimensions L x W x H in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
6011-YE -M	Mobile Unit	31 x 29 x 15.25 (79 x 74 x 39)	32 (14.5)	8 (30.2)	200 (91)
6010-YE	Mini-Racker	31 x 29 x 15 (79 x 74 x 38)	24.25 (11)	8 (30.2)	200 (91)
6012-YE	Mini Stacker	31 x 19 x 18.25 (78.7 x 48 x 46)	15.1 (6.8)		100 (46.4)

Regulations: EPA 40 CFR 264.175, SPCC and NPDES



THE POLY-RACK™ SYSTEM

THE MOST EFFICIENT DISPENSING & STORAGE SYSTEM YOU CAN BUY!

POLY-RACKER™

Featured as the base of the Poly-Rack™ System, the unique one-piece Poly-Racker™ securely holds two (2) 55-gallon drums with a large, 102-gallon spill capacity. The deep dispensing well easily holds 5-gallon pails while containing incidental spills and splashes in a ribbed bottom without contaminating the sump. Dispensing wells have scalloped edges so pails can be easily removed. Poly-Racker™ can be transported by forklift and contains two (2) standard drain plugs.

POLY-STACKER™

Combine Poly-Stacker™ and Poly-Racker™ to stack up to (4) drums with a 3000lb. load capacity.

Each Poly-Stacker™ holds two (2) 55-gallon drums and can easily be stacked with a forklift. Any spills from the second level fall into the dispensing well for containment and easy clean-up. When combined, Poly-Racker™ and Poly-Stacker™ create the most efficient drum storage and dispensing system available.



POLY-SHELF™

Save money while preventing drips and spills! Increase safety and efficiency when Poly-Shelf™ is added to the Poly-Rack™ System. Easily attaches to Poly-Stacker™ and allows simultaneous dispensing from all drums. A drain hole in the bottom diverts liquids into the Poly-Racker's dispensing well.

POLY-RACKER™ & STACKER™

Part #	Description	Dimensions L x W x H in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
6000-YE	Poly-Racker	49 x 53 x 23 (124 x 135 x 58)	120 (54.5)	102 (386.1)	3,000 (1,361)
6002-YE	Poly-Stacker	49 x 40.75 x 12.75 (124 x 104 x 32)	55.95 (25.3)		2,400 (1,088.6)
6003-YE	Poly-Shelf	17 x 22 x 17.5 (43 x 56 x 44)	10 (4.6)		60 (27.2)

Regulations: EPA 40 CFR 264.175, SPCC and NPDES

Note: Do not use plastic drums at load-bearing levels.
Do not forklift while loaded. See page 31 for easy loading instructions.



SINGLE POLY-RACKER™ SYSTEM

An economical, space-saving solution for storing and dispensing 55-gallon drums. The system consists of Poly-Racker™, Poly-Stacker™, Universal Well Liner and Poly Shelf™. The Poly-Stacker™ allows for stacking of a second 55-gallon drum. The system holds 1,600 lb and the Poly-Racker™ features a 66-gallon sump capacity.

SINGLE POLY-RACKER™ SYSTEM

Part #	Description	Dimensions L x W x H in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
6006-YE	Single Racker	31 x 53 x 32.38 (79 x 135 x 82)	95.5 (43.2)	66 (249.8)	1,600 (725.7)
6007-YE	Single Stacker	31 x 40.75 x 20 (79 x 104 x 51)	95.5 (43.2)		800 (363)
6003-YE	Poly-Shelf	17 x 22 x 17.5 (43 x 56 x 44)	10 (4.6)		60 (27.2)

Regulations: EPA 40 CFR 264.175, SPCC and NPDES

LOADING IS EASY AS 1-2-3!



PATENTED ENCLOSED SUMP



3/4" spout recommended

UNIVERSAL WELL LINER

The Universal Well Liner provides extra spill protection and makes clean-up fast and easy. Widely used with both racking systems and Poly-Dolly® (pg 28).



UNIVERSAL WELL LINER

Part #	Dimensions L x W x H in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)
6005-BK	12.75 x 15.5 x 2.5 (32 x 39 x 6)	1.25 (.6)	0.4 (1.5)



MULTI-PURPOSE RACKER/STACKER™

Maximize floor space with the Multi-Purpose Racker/Stacker™. A single unit holds two (2) 55-gallon drums. The stackable unit allows you to double your efficiency to store up to four (4) 55-gallon drums. Use with the Poly-Shelf™ (Part # 6003-YE) for easy dispensing into 5 or 6-gallon pails. The Multi-Purpose Racker-Stacker™ can be placed on the floor (no sump) or on the Poly-Slim-Line™ 6000 pallet (Part # 5400-YE see page 9). Forkliftable while empty!

MULTI-PURPOSE RACKER/STACKER™

Part #	Dimensions L x W x H in. (cm)	Weight lb. (kg)	Load Cap. lb. (kg)
6004-YE	48.5 x 41 x 20 (123 x 104 x 51)	87.65 (39.7)	2,400 (1,088.6)

Regulations: EPA 40 CFR 264.175, SPCC and NPDES

*EPA compliant when used in conjunction with Part # 5400-YE. (see pg 9)



POLY-SPILLCART™

GET ON THE MOVE!

Transporting 55-gallon drums, pails, paint cans, and other materials around your plant has never been easier. Poly-Spillcart™ eliminates the risk of spills during transport with its large spill capacity.

Poly-Spillcart™'s caster wheels help you move around freely while its ergonomically-designed handle makes maneuvering a breeze. A tray for tool storage keeps tools handy while the structural foam grate removes for easy cleaning. Features drain plug and lets you empty the sump without effort.



Grate removes for easy cleaning and decontamination



POLY-SPILLCART™ ATC

Need an even more rugged Poly-Spillcart for outdoor terrain? Poly-Spillcart™ is available in an AllTerrain Cart (ATC) or can easily be converted into one with the conversion kit. The Poly-Spillcart™ ATC's heavy-duty solid rubber wheels and durable axle are designed to handle even the most demanding environments smoothly and with ease. Wheel brakes are not available with the ATC model.



Casters pivot 360° for mobility and wheel brakes for secure position.



Drain plug empties sump easily.



Large internal sump holds incidental spills.



Built-in tool tray keeps tools and other small objects easily accessible.

POLY-SPILLCART™

Part #	Description	Dimensions L x W x H in. (cm) w/ handle	Dimensions L x W x H in. (cm) w/o handle	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
5200-YE	Spillcart	66.5 x 29 x 43.9 (169 x 74 x 112)	62.75 x 29 x 13.13 (159 x 74 x 33)	126 (57.1)	57 (215.7)	500 (227)
5200-YE-A	Spillcart ATC	66.5 x 29 x 46.9 (169 x 74 x 119)	62.75 x 29 x 16 (159 x 74 x 41)	133 (60.3)	57 (215.7)	500 (227)

Regulations: EPA 40 CFR 264.175, SPCC and NPDES

SPILL SCOOTER™

THE ORIGINAL MOBILE DISPENSING SCOOTER.

Thanks to the Spill Scooter™, dispensing drums while transporting them around the plant is no longer a problem! Spill Scooter™ provides secondary containment for incidental spills and drips that often occur during vertical dispensing applications and are contained in the well with a spout for easy draining. Spill Scooter™ fits all drums up to 55 gallons and is made of 100% polyethylene that will not rust or corrode.



Shown with optional metal T-Handle (Part # 5206-BK).

SPILL SCOOTER™

Part #	Description	Int. Dimension in. (cm)	Ext. Dimension in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
5205-YE	Scooter	27.25 x 5.5 (69 x 14)	35 x 8.75 (88 x 22)	22 (9.9)	11 (41.6)	500 (227)
5206-BK	Handle		36.62 x 10 (93 x 25)	4 (1.8)		

Regulations: EPA, SPCC and NPDES

Q-VAC™ 100

SHOWN WITH OPTIONAL DRUM AND SCOOTER

Reliable and easy-to-use, Q-VAC™ 100 pumps liquid directly into a standard drum for convenient storage or recycling. A liquid overflow shutoff valve ensures vacuum automatically turns off when drum is full. QVAC 100™ Plus includes Spill Scooter.

MORE Q-VAC™ 100 ADVANTAGES

- Works on shop air.
- Fits on a standard 55-gallon closed top drum
- Requires no filters
- No moving parts to break or replace



Q-VAC 100™ Plus (drum optional, but not included)



Q-VAC 100



Q-VAC 100™

Part #	Description	Air Flow at 87 psi	Compressor PSI (Minimum/Optimum)	Sound Level	Optimum Compressor
QVAC	Standard	35 cfm	30 / 87 psi	80 dB (A)	10 HP
QVAC PLUS	Plus (w/Scooter)	35 cfm	30 / 87 psi	80 dB (A)	10 HP

ENHANCED DESIGN



DRUMS-UP™

THE INCIDENTAL SPILL SOLUTION.

Need temporary protection against incidental barrel spills? Drums-Up™ and Drums-Up Jr.™ let you control nuisance spills from drums sized up to 55 gallons. A 20-gallon spill capacity catches liquid before it reaches your floor and reduces the risk of slip-and-fall injuries. Includes a newly enhanced convenient pour spout and built-in bung fitting holder.

Perfect for use as a drum pumping station!



Built-in bung fitting holder



Convenient pour spout

DRUMS-UP JR.™

Inexpensive containment for 16-gallon drums, 5-gallon pails and various jugs and bottles.



DRUMS-UP™

Part #	Description	Top Dia. in. (cm)	Bottom Dia. in. (cm)	Ht. in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)
8091-YE	Drums-Up	Int. 30.5 (77)	Int. 26.25 (67)	7.5 (19)	6.1 (2.8)	20 (75.7)
		Ext. 37.5 (95)	Ext. 28.5 (72)			
8200-YE	Drums-Up Jr.	Int. 18.5 (47)	Int. 15.5 (39)	7.5 (9)	2 (9)	7.5 (28.3)
		Ext. 22.75 (58)	Ext. 17.25 (44)			

Regulations: EPA, SPCC and NPDES



POLY-TANK CONTAINMENT UNIT/275™



For the widely-used 275-gallon obround tank, Poly-Tank Containment Unit/275™ helps protect against large hazardous and costly spills up to 275-gallons. Poly-Tank 275 is designed to save space and provide easy access to the tank and pump preventing harmful spills from contaminating your yard. Optional fitted tarp (Part #: 5275-TARP) and trickle filter.



(see Tarp on page 13)



POLY-TANK CONTAINMENT UNIT/275™

Part #	Description	Ext. Dimension L x W x H in. (cm)	Int. Top Dimension in. (cm)	Int. Bottom Dimension (cm)	Weight lb. (kg)	Spill Cap. gal. (L)
5275-BK	Poly-Tank	82.38 x 45 x 35.38 (209 x 114 x 90)	77 x 39.5 (196 x 188)	66 x 29 (168 x 74)	98 (44.5)	275 (1,041)
5275-BK-D	(w/drain)					
5275-TARP	Tarp	82.25 x 45 x 45.5 (208.9 x 114.3 x 115.5)			10 (4.5)	

Regulations: EPA 40 CFR 264.175, SPCC, NPDES and UFC

POLY-TANK CONTAINMENT UNIT/550™

KEEP HAZARDOUS LIQUID STORED SAFELY ABOVE THE GROUND.

Designed for the 550-gallon skid tank (and 150-gallon, 300-gallon skid elevated tanks) safely protect against hazardous liquid discharge into the ground. Large interior leaves space for hoses and related equipment. Ideal for construction sites, marine, and farm use. Optional fitted tarp (Part #: 5550-TARP), drain, and trickle filter.



POLY-TANK CONTAINMENT UNIT/550™

Part #	Description	Dimensions L x W x H in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)
5550-BK	Forkliftable	113 x 71 x 32 (287 x 180 x 81)	160 (72.5)	750 (2,822)
5550-BK-D	(w/drain)			
5550-TARP	Tarp	115 x 75 x 50.5 (292 x 190.5 x 128)	12 (5.5)	

EPA 40 CFR 264.175, SPCC, NPDES and UFC



(see Tarp on page 13)

BULKHEAD FITTINGS™

Optional bulkhead fittings make pumping and draining fast and easy. (For Part # 5275-BK and 5550-BK)

BULKHEAD FITTING

Part #	Dimensions Ext. Dia in. (cm)	Connection Dimensions in. (cm)	Weight lb. (kg)
5276	3 (8)	.75 (2)	1 (.5)



(See Bazooka on page 25.)

UNIVERSAL POLY-DRUM™ FUNNEL & COVER

UNIVERSAL POLY-DRUM™ FUNNEL WITH OPTIONAL COVER

Just set it and forget it! Fits both closed-head and open-head 55-gallon drums, 30-gallon drums, and other containers. Exclusive features include patented scalloped design, high side wall and bung fitting holders, and an optional cover for added protection and more value! Optional lockable cover (lock not included) for use with Part # 3004-YE and 3004-YE-SF.

Easy to install with all necessary hardware; instructions included.



POLY-PAIL FUNNEL™

Part # 3005-YE
Mounts to 3.5, 5, and 6-gallon tight-head pails. Also fits open-top pails with 12" diameter.



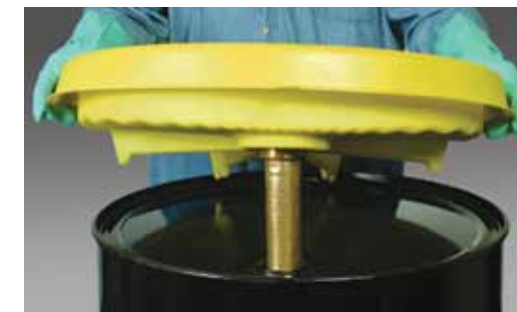
POLY-PAIL FUNNEL™ COVER

Part # 3051-YE
For use with Part # 3005-YE



POLY-DRUM TOPPER™

Part # 3065-BK
Our Drum Topper™ snaps directly onto any 55-gallon open or closed-head drum to keep out debris and protect drum tops.



UNIVERSAL POLY-DRUM™ SAFETY FUNNEL

Part # 3004-YE-SF
A non-sparking safety bung closure with flame arrestor. Ideal for flammable liquids with an optional cover available. All the same features as the Universal Poly-Drum™ Funnel plus

POLY-DRUM™ FUNNELS AND COVERS

Part #	Description	Int. Diameter in. (cm)	Ext. Diameter in. (cm)	Int. Height in. (cm)	Ext. Height in. (cm)	Weight lb. (kg)
3004-YE	Universal Funnel	22 (56)	26 (66)	4 (10)	5.25 (13)	3 (1.4)
3040-YE	Universal Funnel Cover	22 (56)	26 (66)	4 (10)	5.5 (14)	3 (1.4)
3004-YE-SF	Universal Safety Funnel	22 (56)	26 (66)	4 (10)	5.5 (14)	5 (2.3)
3005-YE	Poly-Pail Funnel™	8.5 (22)	Top: 9.25 (23.5) Bottom: 11 (28)	2.375 (6)	2.75 (7)	1.75 (.8)
3051-YE	Poly-Pail Funnel™ Cover		9.25 (23.5)		2.4 (6)	1 (.45)
3065-BK	Poly-Drum Topper™		25.5 (64)		3.75 (10)	1.5 (.7)

Regulations: EPA, SPCC and NPDES

DID YOU KNOW?

The proper handling and disposal of construction and project waste is an important part of pollution prevention.

HAZARD HUT®

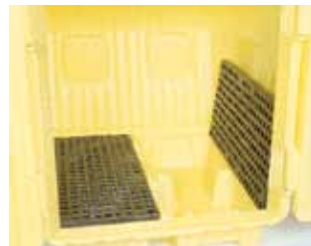
THE SOLUTION TO YOUR INDOOR STORAGE PROBLEM IS OUTDOOR CONTAINMENT.

When floor space is unavailable indoors, take your hazardous materials outdoors with Hazard Hut®. One-piece molded 100% polyethylene construction allows for no joints or seams to leak. Molded-in side vents reduce fumes, while UV protection makes it a durable performer outside. Removable grates make it easy to clean the 72-gallon sump capacity and ensures leak and spill containment.

The newly-enhanced double doors provide added security and strength. Easy access for up to four (4) 55-gallon drums is provided while the double-wall and newly-enhanced hinges and lock latches keep contents secure. Hazard Hut® has a heavy-duty, four-way forkliftable design.



Door opening 41.5" W x 48.5" H



Massive sump has removable grates for easy cleaning.



Enhanced doors and lock for added security.

HAZARD HUT®

Part #	Description	Int. Dimension in. (cm)	Ext. Dimension in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
4000-YE		53.75 x 53.75 x 52.25 (137 x 137 x 133)	63.5 x 68 x 72.5 (161 x 173 x 184)	268.7 (121.8)	72 (275.5)	4,000 (1,814)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES and UFC



HAZARD HUT® POLY-RAMP

Loading the Hazard Hut® is easy with our Hazard Hut® Poly-Ramp. Just roll up the ramp and roll on the barrels!

Hazard Hut® Poly-Ramp features:

- Integrally molded handles
- 10° slope allows for easy loading
- Improved ribbed, non-skid surface
- 100% polyethylene

HAZARD HUT® POLY-RAMP

Part #	Dimensions in. (cm)	Weight lb. (kg)	Load Cap. lb. (kg)
4001-BK	118 x 31 x 15.25 (300 x 79 x 39)	154.1 (69.9)	1,000 (454)

JOB HUT™

OUTDOOR STORAGE HAS NEVER BEEN SO PRACTICAL...OR SO AFFORDABLE!

If access, efficiency, and a large storage area are what you need then Job Hut™ is your answer.

An extra large surface area allows for storage of eight (8) 55-gallon drums right on their pallets! The low profile design allows for easy access, and is forkliftable from all sides for effortless handling. Job Hut features newly-enhanced doors and lock provide added strength and security.

Tough polyethylene construction won't rust or corrode while UV inhibitors make Job Hut™ extra durable for outdoor use. A large 72-gallon sump capacity eliminates the risk of spills or leaks and structural foam grates remove for easy cleaning. Molded-in vents reduce fumes and condensation inside, and heavy-duty hinges with lock keep contents secure. The Job Hut™ offers substantial savings when compared to similar metal or concrete storage buildings, while providing superior performance. The optional ramp facilitates loading your drums into the unit. Safe, secure, and cost-effective; One piece—no assembly!

- 100% polyethylene with UV inhibitors for increased durability
- Three removable structural foam grates hold 8,000 lb Handling Capacity weight
- Low profile design allows for easy access. Extra-wide 57" x 78" doorway allows for easy forklift entry
- 4-way forkliftable design for ease in handling
- Newly-enhanced! Heavy-duty, double-walled doors and lock for added security
- Built-in 72-gallon sump capacity



Door opening 57" W x 78" H

JOB HUT™

Part #	Int. Dimension L x W x H in. (cm)	Ext. Dimension L x W x H in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
4010-YE	70 x 51 x 82 (178 x 130 x 208)	85.6 x 61.5 x 94 (217 x 156 x 239)	480.2 (217.8)	72 (272.5)	8,000 (3,629)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES and UFC

MULTI-PURPOSE WORK RAMP™ LOAD 'EM UP!

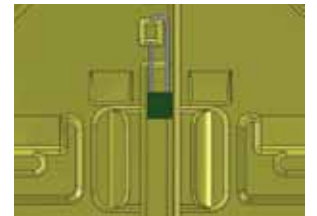
Load drums in a cinch with the Multi-Purpose Work Ramp™. Lightweight and easy to handle, ramp attaches to the Job Hut™ in a snap! Improved non-skid surface eliminates risk of slipping. Features a 10° slope for easy loading. Also compatible with workstations™ (see page 11).

MULTI-PURPOSE WORK RAMP™

Part #	Dimensions in. (cm)	Weight lb. (kg)	Load Cap. lb. (kg)
5111-BK	25.38 x 46 x 6.13 (64 x 117 x 16)	29.8 (13.5)	1,000 (454)



CHECK OUT OUR POLY-SPILLPALLET HARDCOVER™ OPTIONS – ON PAGE 10 FOR ADDITIONAL STORAGE OPTIONS.



Newly updated lock & handles.



Grates remove for easy cleaning.



Tie-down feature for secure anchorage.





IBC 2000i™

INTERMEDIATE BULK CONTAINMENT MADE EASY.



ENPAC's® integrated IBC 2000i™ gives intermediate bulk container users more versatile spill containment. It fits more than 99% of all IBC dispensing units and features a large sump capacity of 385 gallons; more than exceeding EPA 40 CFR 264.175 regulations. The unit also comes with an integrated 5-gallon pail holder for quick and easy dispensing.

The IBC 2000i™ is the only one-piece, light weight, 100% polyethylene IBC spill containment unit that is forkliftable and nestable for convenient shipment and storage and it reduces shipping costs. The polyethylene construction will not rust, corrode, or have adverse reactions with chemicals. Optional drain.



IBC 2000i™

Part #	Description	Pedestal Dimension in. (cm)	Ext. Dimension in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
5469-YE	2000i	56.75 x 56.75 x 29.5 (144 x 144 x 75)	73 x 80.5 x 29.5 (185 x 204 x 75)	291.1 (132)	385 (1,457)	8,000 (3,629)
5469-YE-D	(w/drain)					
5469-TARP	Tarp		76 x 80 x 73.75 (183 x 203 x 187)	14.6 (6.6)		

Regulations: EPA 40 CFR 264.175, SPCC, NPDES and UFC



IBC SPACE-SAVER™

Small footprint takes up minimal floor space! Floor space efficient alternative for storing, dispensing and containing IBC totes up to 275-gallons. With features like a solid polyethylene construction for high chemical compatibility and a rugged, easily-removable integrated platform; drips, leaks and spills don't stand a chance!



(see Tarp on page 13)

IBC SPACE-SAVER™

Part #	Description	Ext. Dimension L x W x H in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
5460-YE	Space-Saver	57 x 57 x 47 (145 x 145 x 119)	245 (111)	275 (1,041)	3,000 (1,360)
5460-YE-D	(w/drain)				
5460-TARP	Tarp	60 x 60 x 50 (153 x 153 x 55)	11 (4)		

Regulations: EPA 40 CFR 264.175, SPCC, NPDES and UFC

DOUBLE IBC 4000i™

MORE SIZE, SUMP, AND VERSATILITY

This rugged, 100% polyethylene containment bin has more chemical resistance than comparative steel frame IBC units. Save on freight while not sacrificing quality and durability with (12) heavy-duty removable and stackable grates. With over 750-gallons of sump capacity, the wide platform shelf accepts two (2) IBC units and holds up to a 8,000 pound handling capacity.

- 4-way forkliftable and nestable for convenient shipping and storage.
- Heavy-duty grates create maximum support while maintaining easy access to the sump.
- Grate Lock System design enhances stability.

(see Tarp on page 13)



EASY AS 1, 2, 3!

DOUBLE IBC 4000i™

Part #	Description	Ext. Dimension in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
5480-YE	4000i	113 x 71 x 32 (287 x 180 x 81)	376 (171)	750 (2,082)	8,000 (3,628)
5480-YE-D	(w/drain)				
5480-TARP	Tarp	115 x 75 x 95 (292 x 191 x 191)		16 (7.3)	

Regulations: EPA 40 CFR 264.175, SPCC, NPDES and UFC

DOUBLE IBC LOW-TOP™



Containment for up to (2), IBC totes, there is no comparison! With a 10,000 lb load capacity and a grate platform system, the Low-Top™ is also useful for storage of other containers like drums and carboys.

Durable design with polyethylene construction assures long life.



(see Tarp on page 13)



DOUBLE IBC LOW-TOP™

Part #	Description	Ext. Dimension in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
5482-YE	Low-Top	110 x 55 x 20 (254 x 140 x 51)	440 (199)	385 (1,457)	10,000 (4,535)
5482-YE-D	(w/drain)				
5482-TARP	Tarp	114 x 59 x 24 (264 x 150 x 61)	13 (5)		

Regulations: EPA 40 CFR 264.175, SPCC, NPDES and UFC



POLY-SAFETYPACK®

SAFE, SECURE TWO-DRUM STORAGE.

This tough, indoor or outdoor performer protects two (2) 55-gallon drums while containing leaks with a 130-gallon sump capacity. Drum access and removal is easy with unique gull-wing covers while items inside are protected from the weather with slide-over lid design.

Security locks are included to secure the covers and contents. 100% polyethylene has excellent resistance to chemicals and weather. Translucent sidewalls allow for an immediate view of liquids so you won't need to open the lids to see if there has been a leak. The Poly-Safetypack® is easily handled by forklift from two sides. Optional drain.



ALLOWS PUMPS TO STAY IN PLACE

POLY-SAFETYPACK® PLUS

TALLER FOR SECURE PUMPING STATIONS.

Poly-Safetypack® Plus provides the same results as the Poly-Safetypack® with the key advantage of a 54.25" inside height. This feature allows the lids to be closed and locked with the pumps in place to create a versatile pumping station. Convenience meets functionality with the large 264-gallon capacity with optional drain.

POLY-SAFETYPACK®

Part #	Description	Int. Dimension L x W x H in. (cm)	Ext. Dimension L x W x H in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
2038-YE	Standard	52.4 x 26.25 x 37 (133 x 67 x 94)	60.5 x 37.25 x 45.75 (154 x 95 x 116)	103 (46.7)	130 (492)	1,200 (544)
2038-YE-D	(w/drain)					
2077-YE	Plus	51.25 x 26.25 x 54.25 (130 x 67 x 138)	60.25 x 34.1 x 64 (153 x 87 x 163)	137 (62)	264 (999)	1,200 (544)
2077-YE-D	(w/drain)					

Regulations: EPA 40 CFR 264.175, SPCC, NPDES and UFC

POLY-EDGE™

MULTI-FUNCTIONAL STORAGE UNIT OFFERS TRANSPORTABLE CONVENIENCE.

The Poly-Edge™ can be used as a truck-mounted carrier spill response unit or wall-mounted unit in such applications as manufacturing facilities, laboratories and hospitals.

The lockable, large capacity unit offers versatile storage for tools and absorbents as well as ENPAC® Stinger Berms™ and Prowler™ Pools.

- Will not rust or corrode.
- Constructed of lightweight 100% polyethylene.
- Available in black and yellow
- Slotted footprint makes mounting easy.
- A special weather and water-resistant gasket keeps stored items dry.
- The perfect truck Spill Kit container! See details on page 46.



POLY-EDGE™

Part #	Description	Dimensions L x W x H in. (cm)	Weight lb. (kg)	Moulding Slots in. (cm)	Load Cap. lb. (kg)
1601-BK	Black	35 x 20 x 16 (89 x 51 x 41)	14 (6)	.625 (1.6)	75 (34)

LARGE TOTE & EXTRA LARGE TOTE

ENPAC® Totes are the only stackable, nestable, forkliftable, water resistant, mobile totes on the market. These units are available in large and extra-large sizes. Both offer a 500 lb handling capacity and molded from FDA approved material.

Combo includes:

- Lid with handles and
- 4" polyurethane wheels or
- 8" solid rubber wheels.



TOTE

Part #	Description	Ext. Dimension L x W x H in. (cm)	Int. Dimension L x W x H in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
1505-YE	Lg. Tote Only	45 x 35.5 x 30.4 (114 x 91 x 77)	34 x 25 x 24.25 (86 x 64 x 62)	51.1 (23)	123 (465)	500 (227)
1510-YE	Lg. Combo 4" Wheels	45 x 35.5 x 36 (114 x 90 x 91)		59 (33.7)		
1511-YE	Lg. Combo 8" Wheels	45 x 35.5 x 40 (114 x 90 x 102)		74 (34)		
1525-YE	XL Lg. Tote Only	51.5 x 47.25 x 33 (131 x 120 x 84)	42.5 x 37 x 28 (108 x 94 x 71)	76 (34.5)	223 (844)	500 (227)
1530-YE	XL Combo 4" Wheels	51.5 x 47.25 x 38 (131 x 120 x 97)		86 (39)		
1531-YE	XL Combo 8" Wheels	51.5 x 47.25 x 42 (131 x 120 x 107)		99.7 (45.2)		

Regulations: EPA 40 CFR 264.175, SPCC, NPDES and UFC

POLY-COLLECTOR™ 66 & 110

THE INDOOR SYSTEM.

The Poly-Collector™ Portable Hazardous Materials Collection Systems put mobility into containment so you can go where the waste is. These drum-dolly mounted containers are built tough from UV-stabilized polyethylene for excellent chemical resistance to a broad range of industrial materials.

Both models are equipped with the unique Poly Drum Funnel™ 55 to prevent over-spills while allowing multiple oil filters, pails, and cans to drain at once. Both products are ideal for collecting waste oil, antifreeze, and other chemicals. The Poly-Collector™ 110 outer shell holds 103 gallons, while the inner drum holds 55 gallons. The Poly-Collector™ 66 poly outer shell holds 70 gallons, while the inner drum holds 55 gallons. The Poly-Collector™ 110's twist-on lid ensures safe and easy closure.



Items inside POLY-COLLECTOR™ 110 are elevated to show better detail.

POLY-COLLECTOR™ 110 THE OUTDOOR SYSTEM.

Poly-Collectors Include:

- Universal Poly-Drum Funnel™ (Part # 3004-YE)
- Drum Dolly (Part # 8050-BU)
- 55-Gallon Drum (Poly or Steel)
- Poly-Collector 66's outer shell (Part # 8075-YE)
- Poly-Collector 110's outer shell (Part # 1240-YE)

You get it all!

	Poly-Collector™ 66	Poly-Collector™ 110
Handling Cap.	600 lb.	650 lb.
Drum Size	up to 55	up to 55
Spill Cap.	70 gal.	103 gal.

POLY-COLLECTOR™

Part #	Description	Top Dia. in. (cm)	Bottom Dia. in. (cm)	Height in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
8001-YE	66 (w/steel drum)	Int: 27.1 (69) Ext: 32.5 (83)	Int: 25.75 (65) Ext: 26.4 (67)	Int: 29.25 (74) Ext: 42 (107)	Steel inner: 81.1 (36.8)	70 (265)	600 (272)
8002-YE	66 (w/poly drum)			Int: 29.25 (74) Ext: 42.5 (108)	Poly inner: 66.5 (0)	70 (265)	600 (272)
8075-YE	66 (shell only)	Int: 27 (68) Ext: 32.5 (83)	Int: 25 (64) Ext: 27 (68)	Ext.: 31 (79)	25.4 (11.5)	70 (265)	600 (272)
8080-YE	110 (w/poly drum)	Int: 27.25 (69) Ext: 31.75 (81)	Int: 24.75 (63) Ext: 25.75 (65)	Int.: 41.25 (105) Ext.: 49 (125)	Poly inner: 92.3(41.9)	103 (390)	650 (295)
8081-YE	110 (w/steel drum)			Int.: 41.25 (105) Ext.: 49 (125)	Steel inner: 107 (48.5)	103 (390)	650 (295)
8050-BU	Drum Dolly	Int: 27.1 (69) Ext: 27.5 (70)		Int.: 1.56 (4)* Ext.: 5.5 (14)*	19 (8.6)		900 (408)

Regulations: EPA 40 CFR 264.175, SPCC and NPDES

* Where applicable, height listed with casters and funnel assembled



DID YOU KNOW?

ENPAC® has taken pride in being an American-made ECO-conscious company for over two decades.



SPILL KITS

OIL-ONLY, AGGRESSIVE & UNIVERSAL

Unlike competing kits, ENPAC Salvage Drum/Overpack spill kits are approved for containment and transport of waste after the spill has been cleaned! Meeting packaging standards and regulations, spills can be cleaned up effectively and hazardous materials can be disposed of safely while shortening response time and decreasing liability.

ECO-Efficient Spill Kits feature the same quality and durability known from ENPAC spill kit containers, but with eco-friendly contents! Molded and made from up to 100% recycled material, these non UN-rated ECO Poly-Spillpacks are the perfect step to a greener workplace.



20-GALLON SPILL KIT
Absorbs up to 11 gallons.



30-GALLON SPILL KIT
Absorbs up to 23 gallons.



65-GALLON SPILL KIT
Absorbs up to 41 gallons.

SALVAGE DRUM SPILL KITS

Part #	Description	Spill Cap. gal. (L)	Absorbs up to gal. (L)	Weight lb. (kg)	Kit Includes
1320-YE Universal	20-Gallon	31	11 (42)	27 (12.2)	1 - 20 Gal. Salvage Drum, 1 1-Gal Jug ENSORB®, 20 Pads, 1 Lg. Sock, 6 Med. Socks, 1 pack Wipers, 2 Disposal Bags with Ties, 1 pair Nitrile Gloves, 1 pair Goggles, 1 Emergency Response Guide, 1 Instruction Sheet and MSDS(s).
1321-YE Aggressive					
1322-YE Oil Only					
1320-ECO Universal					1 - 20 Gal. ECO Poly Spillpack, All contents listed above
1322-ECO Oil Only					
1330-YE Universal	30-Gallon	53	23 (87)	30 (13.6)	1 - 30 Gal. Salvage Drum, 1 - 1-Gal Jug ENSORB®, 50 Pads, 2 Lg. Socks, 6 Med. Socks, 1 pack Wipers, 2 Disposal Bags with Ties, 1 pair Nitrile Gloves, 1 pair Goggles, 1 Emergency Response Guide, 1 Instruction Sheet and MSDS(s).
1331-YE Aggressive					
1332-YE Oil Only					
1330-ECO Universal					1 - 30 Gal. ECO Poly Spillpack, All contents listed above
1332-ECO Oil Only					
1360-YE Universal	65-Gallon	106	41 (155)	85 (38.6)	1 - 65 Gal. Salvage Drum, 1 - 1-Gal Jug ENSORB®, 50 Pads, 8 Lg. Socks, 12 Med. Socks, 1 pack Wipers, 4 Disposal Bags with Ties, 2 pair Nitrile Gloves, 2 pair Goggles, 1 Emergency Response Guide, 1 Instruction Sheet and MSDS(s).
1361-YE Aggressive					
1362-YE Oil Only					
1360-ECO Universal					1 - 65 Gal. ECO Poly Spillpack, All contents listed above
1362-ECO Oil Only					
1390-YE Universal	95-Gallon	157	62 (235)	113 (51.3)	1 - 95 Gal. Salvage Drum, 1 - 1-Gal Jug ENSORB®, 100 Pads, 10 Lg. Socks, 16 Med. Socks, 1 pack Wipers, 5 Disposal Bags with Ties, 2 pair Nitrile Gloves, 2 pair Goggles, 1 Emergency Response Guide, 1 Instruction Sheet and MSDS(s).
1391-YE Aggressive					
1392-YE Oil Only					
1390-ECO Universal					1 - 95 Gal. ECO Poly Spillpack, All contents listed above
1392-ECO Oil Only					

Regulations: 29 CFR 1910.120, 40 CFR 112.7, 40 CFR 122.26, 49 CFR 173.3, EPA, SPCC and NPDES

95-GALLON LOCKING ENVIROSALV SPILL KIT

Everything needed to clean and securely label and transport your spills. Ideal for locking spills on the job! Absorbs up to 62 gallons.



SEE PG 71 FOR CHEMICAL COMPATIBILITY GUIDE

ENVIROSALV™ LOCKING SPILL KITS

Part #	Description	Spill Cap. gal. (L)	Absorbs up to gal. (L)	Weight lb. (kg)	Kit Includes
1393-YE Universal	95-Gallon	157	62 (235)	121 (54)	1 ENVIROSALV™ 95-Gal. Locking Overpack Salvage Drum, 1 Lock Down Security Kit, 1 - 1-Gal Jug ENSORB®, 100 Pads, 10 Lg. Socks, 16 Med. Socks, 1 pack Wipers, 5 Disposal Bags with Ties, 2 pair Nitrile Gloves, 2 pair Goggles, 1 Emergency Response Guide, 1 Instruction Sheet and MSDS(s).
1394-YE Aggressive					
1395-YE Oil Only					

Regulations: 29 CFR 1910.120, 40 CFR 112.7, 40 CFR 122.26, 49 CFR 173.3, EPA, SPCC and NPDES

WHEELED POLY-OVERPACK® SPILL KITS

Did you know that the typical workplace *lost time accident* costs the employer an average of \$30,000 per incident? ENPAC's complete line of portable containment solves your need for immediate, reliable, and portable spill containment to avoid those losses. Spills are never anticipated, so keep a spill kit ready and mobile for the clean-up job ahead!

- 95-gal UN rated salvage drum can handle 55-gal drums UN/1H2/X113/S
- 50-gal UN rated salvage drum UN/1H2/X125/S
- Contains everything you need: pads, socks, protective wear and more!



ENHANCED DESIGN!



Wheeled 50 Poly-Overpack® Spill Kit



Wheeled 95 Poly-Overpack® Spill Kit
(See page 6 for container specifications)

SALVAGE DRUM WHEELED SPILL KITS

Part #	Description	Spill Cap. gal. (L)	Absorbs up to gal. (L)	Weight lb. (kg)	Kit Includes
1350-YE Universal	50-Gallon	81	31 (117)	78 (35.4)	50 Gal. Wheeled Salvage Drum, 40 Pads, 5-Lg. Socks, 10-Med. Socks, 1 pack Wipers, 1 Jug ENSORB®, 4 Disposal Bags with Ties, 2 pr Nitrile Gloves, 2 pr Goggles, Emergency Response Guide, Instruction Sheet and MSDS(s).
1351-YE Aggressive					
1352-YE Oil Only					
1350-ECO Universal					1 - 50 Gal. Wheeled ECO Poly Spillpack, All contents listed above
1352-ECO Oil Only					
1397-YE Universal	95-Gallon	157	62 (235)	113 (51.3)	95 Gal. Wheeled Salvage Drum, 100 Pads, 10-Lg. Socks, 16-Med. Socks, 1 pack Wipers, 1 Jug ENSORB®, 5 Disposal Bags with Ties, 2 pr Nitrile Gloves, 2 pr Goggles, Emergency Response Guide, Instruction Sheet and MSDS(s).
1398-YE Aggressive					
1399-YE Oil Only					
1397-ECO Universal					1 - 95 Gal. Wheeled ECO Poly Spillpack, All contents listed above
1399-ECO Oil Only					

Regulations: 29 CFR 1910.120, 40 CFR 112.7, 40 CFR 122.26, 49 CFR 173.3, EPA, SPCC and NPDES

LARGE & EXTRA LARGE TOTE SPILL KITS

Our compact and portable response kit is mobility heaven! Tote Kit contents include a large absorbent capacity that is great for cleaning up spills while standing up to harsh environments and work conditions. Handles and wheels make this kit easy to use any where.



* Wheel set packed in tote, installation instructions included.



TOTE SPILL KITS

Part #	Description	Absorbs up to gal. (L)	Weight lb. (kg)	Kit Includes
1347-YE Universal	Large	95 (360)	180 (81.7)	1 -1505-YE Lg. Tote Combo with 4" Wheel Set*, 150 Pads, 10 Lg. Socks, 30 Med. Socks, 1 - 1.5 Cubic Ft. Bag of ENSORB®, 1 pack Wipers, 15 Disposal Bags with Ties, 1 Emergency Response Guide, 2 pair Nitrile Gloves, 2 pair Goggles, Instruction Sheet and MSDS(s).
1348-YE Aggressive				
1349-YE Oil Only				
1380-YE Universal	X-Large	150 (568)	220 (99.8)	1 - 1525-YE XL Tote Combo with 8" Wheel Set*, 200 Pads, 18 Lg. Socks, 60 Med. Socks, 1 - 1.5 Cubic Ft. Bag of ENSORB®, 1 pack of Wipers, 20 Disposal Bags with Ties, 1 Emergency Response Guide, 2 pair Nitrile Gloves, 2 pair Goggles, Instruction Sheet and MSDS(s).
1381-YE Aggressive				
1382-YE Oil Only				

Regulations: 29 CFR 1910.120, 40 CFR 112.7, 40 CFR 122.26, 49 CFR 173.3, EPA, SPCC and NPDES

MULTI-RESPONDER SHT™ SPILL KIT SERIOUSLY HAZARDOUS AND TOXIC

Dealing with Seriously Hazardous and Toxic materials? Look no further! ENPAC® has created the most extreme weapon when it comes to fighting spills. Complete with the widest range of sorbent tools and protective gear, these kits will stand up to your biggest, toughest, dirtiest challenge.



95 GALLON SPILL SHT'S INCLUDE:

- 3 Speedy Duffel Kits
Part # 1310-YE Universal
1311-YE Oil Only
1312-YE Aggressive
- Additional Gear and Supplies

30 & 50 GALLON SPILL SHT'S INCLUDE:

- 3 Hand Carried Kits
Part # ENP D715 Universal
ENP D717 Oil-Only
ENP D716 Aggressive
- Additional Gear and Supplies

SEE PG 71
FOR CHEMICAL
COMPATIBILITY
GUIDE



Custom Spill Kits at your fingertips! Go to: www.enpac.com/spillkits for the widest variety of products for your mix and match spill needs. Build your kits from the bottom up with custom containers, quantities and accessories. Available now, only through ENPAC®.

These kits are the answer to anything Seriously Hazardous and Toxic that may occur. From oil on water to corrosive acids, these SHT™ Kits are ready to help!

MULTI-RESPONDER SHT™ KIT

Part #	Description	Spill Cap. gal. (L)	Absorbs up to gal. (L)	Weight lb. (kg)	Kit Includes
13-SHT30	30-Gallon	69 (261)	39 (148)	40 (18)	1 P.P.E. Spill Pak, 1 - 1-Gallon Jug ENSORB®, 1 - 500-Gram Bag Chemkrenz®, 1 Hand Carried Universal Spill Kit, 1 Hand Carried Aggressive Spill Kit, 1 Hand Carried Oil Only Spill Kit, 1 Leak Repair Kit, 1 - 20-Gallon Prowler® Pool, 1 Caution Sign, 1 Collapsible Shovel, 1 Dustpan Combo, 1 Broom Head, 1 Telescoping Handle.
13-WSHT50	50-Gallon	89 (337)	39 (148)	74 (33.6)	1 P.P.E. Spill Pak, 1 - 1-Gallon Jug ENSORB®, 1 - 500-Gram Bag Chemkrenz®, 1 Hand Carried Universal Spill Kit, 1 Hand Carried Aggressive Spill Kit, 1 Hand Carried Oil Only Spill Kit, 1 Leak Repair Kit, 1 - 20-Gallon Prowler® Pool, 1 Caution Sign, 1 Collapsible Shovel, 1 Dustpan Combo, 1 Broom Head, 1 Telescoping Handle.
13-SHT95	95-Gallon	146 (553)	51 (193)	97 (44)	1 P.P.E. Spill Pak, 1 - 1-Gallon Jug ENSORB®, 1 Shaker Chemkrenz®, 1 Speedy Duffel Universal Spill Kit, 1 Speedy Duffel Aggressive Spill Kit, 1 Speedy Duffel Oil Only Spill Kit, 1 Leak Repair Kit, 1 - 20-Gallon Prowler® Pool, 1 Caution Sign, 1 Collapsible Shovel, 1 Dustpan Combo, 1 Broom Head, 1 Telescoping Handle.
13-WSHT95	95-Gallon Wheeled	146 (553)	51 (193)	105 (48)	1 P.P.E. Spill Pak, 1 - 1-Gallon Jug ENSORB®, 1 Shaker Chemkrenz®, 1 Speedy Duffel Universal Spill Kit, 1 Speedy Duffel Aggressive Spill Kit, 1 Speedy Duffel Oil Only Spill Kit, 1 Leak Repair Kit, 1 - 20-Gallon Prowler® Pool, 1 Caution Sign, 1 Collapsible Shovel, 1 Dustpan Combo, 1 Broom Head, 1 Telescoping Handle.

WALL-MOUNT SPILL LOCKER SERIES LARGE & X-LARGE – UNIVERSAL, OIL-ONLY & AGGRESSIVE

Keep your Spill Kits at eye level with ENPAC's newest Spill Lockers. Loaded with everything you will need to absorb your Spills from factory floors to utility kitchens. Two sizes and refills available.



WALL-MOUNT SPILL LOCKERS

Part #	Description	Absorbs up to gal. (L)	Weight lb. (kg)	Dimension L x W x H in. (cm)	Kit Includes
13-WML-U Universal 13-WML-A Aggressive 13-WML-O Oil Only	Large	15 (56.8)	31 (14.1)	13 x 14 x 30 (33 x 36 x 76)	1 Large Wall Locker, 1-ENSORB® Gallon Jug, 25 Pads, 4 Pillows, 4 Med. Socks, 1 pack Wipers, 4 Disposal Bags with Ties, 1 pair Goggles, 1 pair Nitrile Gloves, 1 Emergency Response Guide, 1 Instruction Sheet and MSDS(s).
13-WMXL-U Universal 13-WMXL-A Aggressive 13-WMXL-O Oil Only	X-Large	25 (94.6)	47.2 (21.4)	14.5 x 20 x 33 (39 x 51 x 84)	1 X-Large Wall Locker, 1-ENSORB® Gallon Jug, 50 Pads, 6 Pillows, 7 Med. Socks, 1 pack Wipers, 4 Disposal Bags with Ties, 2 pair Goggles, 2 pair Nitrile Gloves, Hand Seal, 1 Emergency Response Guide, 1 Instruction Sheet and MSDS(s).

ENSORB® SPILL STATIONS

Reduce slip and fall accidents from workplace A-to-Z while saving valuable floor-space! No need to scour the cabinets, everything you need for an efficient clean-up is right at your fingertips. ENPAC's ECO-Friendly ENSORB® super absorbent is mineral-based and is the foundation of this wall mountable kit. Available in standard and deluxe.

ENSORB® SPILL STATION



ENSORB® SPILL STATIONS				
Part #	Description	Absorbs up to gal. (L)	Weight lb. (kg)	Kit Includes
13-ESS	Standard	1 (3.8)	3 (1.4)	1 Wire Rack, 1 ENSORB® 1 Gallon Jug, 10 Trash Bags, 1 Dust Pan, 1 Hand Broom, 1 Universal Spill Kit, Sticker, 1 MSDS
13-ESSD	Deluxe	1 (3.8)	6 (2.7)	1 Wire Rack, 1 ENSORB® 1-Gallon Jug, 50 Trash Bags, 1 Box Latex Gloves, 1 Dust Pan, 1 Hand Broom, 1 Universal Spill Kit Sticker, 1 Caution Sign, 1 Telescoping Broom Handle, 1 Broom Head, 1 MSDS

Regulations: EPA, SPCC and NPDES



ENSORB® SUPER ABSORBENT SPILL KIT

Finally a kit that can do it all! Mobility and convenience meet with this ENSORB®-powered pack that you can store anywhere spills may happen!



ENSORB® SUPER ABSORBENT SPILL KIT

Part #	Absorbs up to gal. (L)	Weight lb. (kg)	Kit Includes
ENP D710 Universal	2 (7.6)	9.4 (4.3)	1 Water Resistant Nylon Zippered Tote, 2 - 1-gal. jugs ENSORB®, 1 Broom Head, 1 Telescoping Broom Handle, 1 Dustpan/Brush Combo, 10 Disposal Bags with ties, 1 pair Goggles, 1 pair Nitrile Gloves.



HAND CARRIED & ECONO™ SPILL PAK KITS

Perfect for stashing behind the seat of a truck, in a cabinet or placing in tool box, the Hand Carried and Econo Spill Pak Kits are ideal for spill response on the go! Providing quick and efficient clean-up for your unplanned spills, they can be refilled, but are so economical, we feel they're disposable!



HAND CARRIED & ECONO™ SPILL PAK KITS

Part #	Description	Absorbs up to gal. (L)	Weight lb. (kg)	Kit Includes
ENP D715 Universal	Hand Carried	6 (23)	6 (2.7)	1 Spill Pak Bag, 15 Pads, 2 Medium Socks, 1 Pair Nitrile gloves, 2 Disposal Bags, 1 Instruction Sheet, 1 MSDS(s).
ENP D717 Aggressive	Hand Carried			
ENP D716 Oil Only	Hand Carried			
13-SP2U Universal	Econo	5 (19)	5 (2.3)	1 Spill Pak Bag, 12 Pads, 3 Medium Socks, 1 Pair Nitrile Gloves, 1 Disposal Bag with tie, 1 Instruction Sheet, 1 MSDS(s).
13-SP2A Aggressive	Econo			
13-SP2O Oil Only	Econo			

Regulations: 40 CFR 112.7, 40 CFR 122.26, 40 CFR 263.30, 40 CFR 263.31, EPA, SPCC and NPDES

CHEMKLENZ® NEUTRALIZING SPILL KITS

Nasty spill? You can never be too safe when dealing with unknown chemicals and liquids. Be armed with ENPAC's newest Chemklenz® Neutralizing Kits! Fully ready to tackle your meanest of spills, Chemklenz® Nano technology makes it the market's leading Absorbent and Neutralizer for acids, bases, caustics, solvents and more. Three sizes available.



CHEMKLENZ NEUTRALIZING SPILL KITS

Part #	Description	Absorbs up to gal. (L)	Weight lb. (kg)	Kit Includes
13-NNX1-A	Chemklenz® Neutralizing X1	.3 (1)	3 (1.4)	1 - 500 gm Chemklenz® Granule Bag, 1 pair Goggles, 1 Disposal Bag with tie, 1 pair Nitrile Gloves, 1 Dust Pan with Brush, 1 Clear zipper bag.
13-NNX5-A	Chemklenz® Neutralizing X5	5 (10)	5.2 (2.4)	2 - 500 gm Chemklenz® Granule Bags, 1 pair Goggles, 2 Disposal Bags with Ties, 1 pair Nitrile Gloves, 1 Dust Pan with Brush, 1 Fast Pack Bag, 5 Pads, 2 Med. socks, 1 Red Demand Seal.
13-NNX10-A	Chemklenz® Neutralizing X10	10 (37.9)	13 (5.9)	2 - 750 gm Chemklenz® Granule Shakers, 1 pair Goggles, 4 Disposal Bags with Ties, 1 pair Nitrile Gloves, 1 Dust Pan with Brush, 1 Speed Duffel Bag, 20 Pads, 3 Med. socks, 2 Large socks, 1 Red Demand Seal.

Regulations: 40 CFR 112.7, 40 CFR 122.26, 40 CFR 263.30, 40 CFR 263.31, EPA, SPCC and NPDES

DELUXE LONG HAUL TRUCK SPILL KIT

The Deluxe Long Haul Truck Spill Kit can be used as a truck-mounted container under semi-trucks/trailers, or as a spill response unit in almost any location when mounted to the wall. Attaches easily to trailer undercarriage or walls utilizing molded or slotted holes for multiple mounting options. Contents are safely contained in the lockable ENPAC® Poly-Edge™ which has a durable weather and water resistant gasket seal that keeps all stored items secure and dry. This Deluxe Kit also includes an ENPAC® 100 gallon Prowler™ Pop-Up Pool - for immediate spill containment to the widest range of chemicals - and a complete Leak Repair Kit.



ECONO LONG HAUL TRUCK SPILL KIT

A Spill Kit as mobile as you are! Your quick and convenient travel pal for any spill while you're on the move! Keep it handy in your cab or small enough to store in a toolbox. Includes many of the same items featured in the Long Haul Truck Deluxe.



LONG HAUL SPILL KITS

Part #	Description	Spill Cap. gal. (L)	Absorbs up to gal. (L)	Weight lb. (kg)	Kit Includes
13-TWSK-U Universal	Long Haul Truck	110 (416)	10 (38)	27 (12.2)	1 Poly-Edge™ Mountable (lockable) Storage Container, 1 Leak Repair Kit, 1 - 100 Gallon Prowler Pop-Up Pool, 25 Pads, 4 Socks, 1 - 1-Gal Jug ENSORB®, 2 Disposable Bags with Ties, 1 pair Nitrile Gloves, 1 pair Goggles, 1 Emergency Response Guide and Instruction Sheet.
13-TWSK-O Oil Only					
13-ELHT-U Universal	Econo Long Haul Truck	25 (95)	5 (19)	7 (3.2)	1 - 1Qt. Zip Bag ENSORB®, 1 - 20-Gallon Prowler Pop-Up Pool, 10 Pads, 4 Med. Socks, 1 pair Goggles, 1 pair Nitrile Gloves, 1 Disposal Bag with Tie, 1 Emergency Response Guide and instruction sheet.
13-ELHT-O Oil Only					

Regulations: 40 CFR 112.7, 40 CFR 122.26, 40 CFR 263.30, 40 CFR 263.31, EPA, SPCC and NPDES

BATTERY ACID SPILL KITS

WHY TAKE RISKS WHEN YOU CAN TAKE PRECAUTIONS

Prepare your battery charging and filling area with a 5- or 20-gallon battery acid spill kit. These kits are specifically made to neutralize battery acid spills quickly, absorb them effectively, and equip you with everything needed to stop the spill from spreading and clean-up the exposed area. Helps comply with 29 CFR 1910.178(g)(2) for battery storage, filling and flushing regulations.



BATTERY SPILL KITS

Part #	Description	Spill Cap. gal. (L)	Absorbs up to gal. (L)	Weight lb. (kg)	Kit Includes
1305-BAT	5-Gallon Pail	9 (34)	4 (15)	8 (3)	1 - 5-Gallon Safety Pail, 1 BatX Neutralizing Shaker, 1 Tyvek Suit, 15 Aggressive Pads, 3 Medium Socks, 1 pair Goggles, 1 pair Nitrile Gloves, 1 Disposal Bag with Tie.
1320-BAT	20-Gallon Salvage Drum	43 (163)	13 (49)	30 (13)	1 - 20-Gallon Overpack Salvage Drum, 1 BatX Neutralizing Shaker, 1 Tyvek Suit, 30 Aggressive Pads, 3 Aggressive Pillows, 3 Medium Socks, 1 pair Goggles, 1 pair Nitrile Gloves, 10 Disposal Bags with Ties.

Regulations: 40 CFR 112.7, 40 CFR 122.26, 40 CFR 263.30, 40 CFR 263.31, EPA, SPCC and NPDES

SPEEDY DUFFEL™ AND FAST PACK™ SPILL KITS

Compact and portable vehicle response kits for small transportation spills in yellow water-resistant, heavy-duty nylon bags. Convenient nylon handles and straps provide easy transport and response. Great for fueling locations! Refills available.

OTHER COLORS AVAILABLE



Speedy Duffel™ Spill Kit
20" x 9" x 19"



Fast Pack™ Spill Kit
8" x 17"

Available in Woodlands Camouflage and Desert Tan Camouflage. Instead of ordering a Yellow Bag with a -YE part number, order Camouflage with a -WC or -TC.

FORKLIFT/VEHICLE SPILL KIT™



The spill kits contents are contained in an extremely durable water resistant safety yellow bag. Easily hangs from any piece of heavy equipment such as a forklift.

ECONO SAFETY PAIL SPILL KIT™

Looking for portability and value? You found it. The perfect spill kit for everyday economic applications.



SPILL KITS

Part #	Description	Absorbs up to gal. (L)	Weight lb. (kg)	Kit Includes
1300-YE Universal	Fast Pack™	5 (19)	7 (3.2)	1 Heavy duty duffel, 1 - 1-Qt. Zip Bag ENSORB®, 10 Pads, 2 Med. socks, 1 Disposal Bag with Tie, 1 pair Nitrile Gloves, 1 Emergency Response Guide, 1 Instruction Sheet and MSDS(s).
1301-YE Aggressive				
1302-YE Oil Only				
1310-YE Universal	Speedy Duffel™	10 (38)	13 (5.9)	1 Heavy duty duffel, 1 - 1-Qt. Zip Bag ENSORB®, 20 Pads, 2 Lg. socks, 3 Med. Socks, 1 Disposal Bag with Tie, 1 pair Nitrile Gloves, 1 pair Goggles, 1 Emergency Response Guide, 1 Instruction Sheet and MSDS(s).
1311-YE Aggressive				
1312-YE Oil Only				
13-5PKU Universal	Econo Safety Pail	5 (19)	10 (4.5)	1 - 5-Gallon Safety Bucket, 1 - 1-Quart ENSORB®, 10 pads, 4 med. socks, 1 Disposal Bag with Tie, 1 pair Nitrile Gloves, 1 pair Goggles, 1 Emergency Response Guide and Instruction Sheet.
13-5PKO Oil Only				
13-KTSSU Universal	Forklift/Vehicle	5 (19)	5 (2.3)	1 Waterproof Bag with Buckle Strap, 12 Pads, 2 Socks, 1 Disposal Bag with Tie, 1 pair Nitrile Gloves and 1 Instruction Sheet.
13-KTSSO Oil Only				

Regulations: 40 CFR 112.7, 40 CFR 122.26, 40 CFR 263.30, 40 CFR 263.31, EPA, SPCC and NPDES

ENPAC® LEAK REPAIR KIT

The ENPAC® Leak Repair Kit can be used to plug leaking gasoline, diesel or biofuel tanks to minimize the amount of fuel lost and the clean up required. Combine the barrier sheet and plug pattie to immediately stop any leak. Prevent water damage to freight by immediately plugging a damaged trailer that is allowing rain-water to get in. Plug either from the inside or the outside to keep the trailer in operation.



ENPAC® LEAK REPAIR KIT

Part #	Kit Includes
13-LRK	1 Plug Pattie, 1 Aluminum Butyl Tape, 1 Super Absorbent Pad, 1 Rubber Barrier Sheet, 2 Zip Ties, 1 pair Nitrile Gloves.



P.P.E SPILL PAK

Includes all the Personal Protection Equipment you will need to arm yourself for the fight against the toughest of spills.

P.P.E. SPILL PAK

Part #	Description	Weight lb. (kg)	Kit Includes
13-PPE	Spill Pak	5 (2.3)	1 Spill Pak Bag, 3 Tyvek Suits, 1 Shield Face Mask & Bracket, 3 Prs. Boot Covers, 3 Prs. Nitrile Gloves, 3 Goggles, 3 Disposal Bags & Ties, 1 Emergency Response Guide.

SPILL KIT ACCESSORIES

POLY-TOP

Poly-top prevents the accumulation of water, snow, dirt and debris on overpack lids while protecting overpacks against weathering and long-term UV degradation. The high-visibility color is an added feature to the Poly-Top that are made to fit 20/30, 65/95, and 50/95-Gallon Wheeled Poly-Overpacks® and Spill Kits.



POLY-TOP

Part #	Description	Diameter in. (cm)	Height in. (cm)	Weight lb. (kg)
2030-TARP	20 & 30 Gallon	23 (58)	12 (30)	1.3 (.6)
6595-TARP	65 & 95 Gallon	33 (84)	23 (58)	3 (1.4)
1259-TARP	50 Gallon Wheeled	33 (84)	20 (51)	2.5 (1.1)
1299-TARP	95 Gallon Wheeled	33 (84)	23 (58)	3 (1.4)

SPILL CAUTION SIGN

Provide a high-visibility reminder that a spill has occurred to advise extra caution.

SPILL CAUTION SIGN

Part #	Description	Height in. (cm)
R14007	Sign	20 (51)



OVERPACK DRUM DOLLY

Easily move drums and overpacks across your workspace with ease!



DRUM DOLLY

Part #	Top Dia. in. (cm)	Ht. in. (cm)	Weight lb. (kg)	Load Cap. lb. (kg)
8050-BU	Int. 27.1 (69) Ext. 27.5 (70)	Int. 1.6 (4) Ext. 5.5 (14)	19 (8.6)	900 (408)

HAZMAT DISPOSABLE BAG

Immediate, high-visibility containment for disposal of every spill type.



HAZMAT DISPOSABLE BAG

Part #	Description	Weight lb. (kg)	Quantity
R14005	Hazmat Bag	55 (24)	250/Case

REPLACEMENT & REFILL KITS

No need to buy the same spill kits over and over again! Purchase an ENPAC® Refill Kit to keep your container ready for immediate spill response.



REPLACEMENT & REFILL KITS

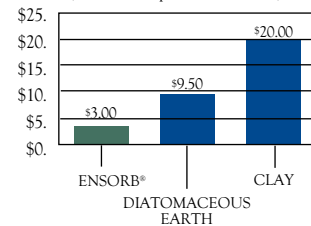
Part #	Description	Absorbs gal. (L)	Weight lb. (kg)
1320-RF Universal	20-Gallon	11 (12)	20 (9.1)
1321-RF Aggressive			
1322-RF Oil Only			
1320-ECO-RF Universal			
1322-ECO-RF Oil Only			
1330-RF Universal	30-Gallon	23 (87)	25 (11.3)
1331-RF Aggressive			
1332-RF Oil Only			
1330-ECO-RF Universal			
1332-ECO-RF Oil Only			
1350-RF Universal	50-Gallon Wheeled	31 (117)	35 (13.6)
1351-RF Aggressive			
1352-RF Oil Only			
1350-ECO-RF Universal			
1352-ECO-RF Oil Only			
1360-RF Universal	65-Gallon	41 (155)	38 (17.2)
1361-RF Aggressive			
1362-RF Oil Only			
1360-ECO-RF Universal			
1362-ECO-RF Oil Only			
1390-RF Universal	95-Gallon	62 (235)	65 (29.5)
1391-RF Aggressive			
1392-RF Oil Only			
1390-ECO-RF Universal			
1392-ECO-RF Oil Only			
1393-RF Universal	95-Gallon Envirosalv	62 (235)	65 (29.5)
1394-RF Aggressive			
1395-RF Oil Only			
1397-RF Universal	95-Gallon Wheeled	62 (235)	70 (31.8)
1398-RF Aggressive			
1399-RF Oil Only			
1397-ECO-RF Universal			
1399-ECO-RF Oil Only			
1347-RF Universal	Large Tote	95 (360)	54 (24.5)
1348-RF Aggressive			
1349-RF Oil Only			
1380-RF Universal	X-Large Tote	150 (568)	84 (38.1)
1381-RF Aggressive			
1382-RF Oil Only			
13-WML-U-RF Universal	Wall Mount Locker Large	15 (56.8)	22 (10)
13-WML-A-RF Aggressive			
13-WML-O-RF Oil Only			
13-WMXL-U-RF Universal	Wall Mount Locker X-Large	25 (94.6)	30 (13.6)
13-WMXL-A-RF Aggressive			
13-WMXL-O-RF Oil Only			
13-TWSK-U-RF Universal	Long Haul Deluxe	10 (38)	25 (11.3)
13-TWSK-O-RF Oil Only			



ENSORB® SUPER ABSORBENT™



PRODUCT & DISPOSAL COSTS COMPARISON
(Based on 1 quart of motor oil)



FEATURES:

- 15 to 20 times the absorption capacity of clay-based products.
- Virtually unlimited uses as a dry absorbent that is safe in all applications.
- Picks up all liquids, of any viscosity, off any hard surface, leaving that surface clean and dry.
- Turns the spilled liquid into a solid that can be disposed of easily.
- Lightweight and simple to use, it dramatically reduces clean up costs, as well as the ever-increasing costs of disposal.
- Not injurious to soil, cement, asphalt, tile, plants, animals, or humans.
- Contains no reactive chemicals, is not toxic or flammable.

*Note: Cannot be used with Hydrofluoric Acid (HF).

ENSORB® SUPER ABSORBENT™

Part #	Description	Weight lb. (kg)	Quantity
ENP D225	1.5 Cubic Ft. Bag	15 (6.8)	1/Case
ENP D503	1 Gallon Jug Dispenser	3 (1.4)	1/Case
ENP D503CS	1 Gallon Jug Dispensers	22 (9.8)	6/Case
ENP D208CS	1 Quart Zip Seal Bags	8 (3.6)	12/Case

ENSORB® Super Absorbent™ has unlimited uses! Immediately absorbing liquids of any viscosity ENSORB® leaves surfaces clean and dry.

- Extraordinary versatility in absorbing any kind of liquid or semi-liquid on contact and permanently encapsulates absorbed materials. This includes all animal, vegetable, mineral, petroleum, and chemical liquids*.
- Non-Biodegradable and is environmentally safe and friendly.



ENSORB® SUPER CLEANER/DEGREASER

ENSORB® Super Cleaner/Degreaser™ is a versatile multiple-use concentrate. Water-based and environmentally friendly, it's a powerful cleaner that leaves surfaces clean and free of residue.

ENSORB® SUPER CLEANER/DEGREASER

Part #	Description	Weight lb. (kg)	Quantity case
ENP D312CS	1 Gallon Bottle	40 (18.1)	4/Case

CHEMKLENZ® IMMEDIATE SPILL RESPONSE

NEUTRALIZES BOTH LIQUID AND VAPOR HAZARDS



ChemKlenz® is a universal chemical absorbent that neutralizes both acids and bases, including HF and a wide variety of hazardous chemicals.

Highly effective response products which are capable of containing and neutralizing a variety of chemical threats in easy to use delivery systems. Originally for military chemical response applications, they now provide safety for employees, students, staff, and property from chemical hazards.

All units are portable. No premixing is required. Easy to operate, compact delivery systems. Rapid-acting upon contact. Effective over a wide range of conditions; non-toxic, non-corrosive, non-flammable. Life-safety threat reduction.

Neutralizes:

- Acids
- Bases
- Caustics
- Solvents

- ✓ No Premixing required
- ✓ All Units are portable
- ✓ Non-Toxic
- ✓ Non-Corrosive
- ✓ Non-Flammable



Your simple and immediate response to chemical spills.



THE MARKET'S LEADING ACID AND BASE NEUTRALIZER IN 1!



CHEMKLENZ® IMMEDIATE SPILL RESPONSE

Part #	Description
FA-CKWK	Wallmount & Shaker
FA324-0750-00EP	Shaker-750 Gram Granules
FD324-0901-00EP	Wallmount Station
FA324-0501-00EP	Bag-500 Gram Granules
FA324-5001-00EP	Bag-5KG Granules
FA324-5000-00EP	Pail-5 KG Pail Granules
FA024-4000-00EP	Pressurized Cylinders-4 KG
FA024-2000-00EP	Pressurized Cylinders-2 KG
FA024-1000-00EP	Pressurized Cylinders-1 KG
FD015-4901-00NS	Wall Mounts-4 KG
FD015-2901-00NS	Wall Mounts-2 KG
FD015-1901-00NS	Wall Mounts-1 KG
FD015-4902-00NS	Vehicle Mounts-4 KG
FD015-2902-00NS	Vehicle Mounts-2 KG
FD015-1902-00NS	Vehicle Mounts 1 KG
FD015-4903-00NS	Applicator Wand-4 KG

ENSORB® SOK – SPILL & ODOR KILLER

Quickly neutralize odors at the source with ENSORB® SOK, the revolutionary odor eliminating absorbent! Effective and environmentally safe, this rapid-action Spill and Odor Killer is safe to use around kids, pets, and virtually anywhere!



Revolutionary Odor Eliminating Absorbent

✓ Neutralizes odor, no masking scents

- Immediate, effective response
- Instantly covers unsightly accidents
- Easy clean-up & convenient disposal
- Non-toxic, safe around children & pets
- Environmentally friendly
- Non-bleaching or staining

SHAKER – No masking agents here! SOK's patented non-chlorine formulation chemically traps and destroys odor-causing molecules. This convenient SOK Shaker is ready and waiting to be your handy fix for all spills.

5-GAL PAIL & 15-GAL DRUM – Ideal for larger spills and refills, the 5 and 15 Gallon SOK units will tackle your biggest, nastiest spills with no fear of lingering odor or residue.



KIT – Perfect for airplanes, busses, commercial kitchens, classrooms and more; SOK Kits are small to store and easy to use. SOK Kits include everything you will need in the moment you need it most with its broad efficiency and effective odor control.

ENSORB® SOK

Part #	Description	Dimension L x W x H in. (cm)	Weight lb. (kg)	Quantity	Kit Includes
EG029-0121-00EP	Kit	4 x 6 x 8 (10 x 15 x 20)	1 (.5)	1/case	(2) SOK Granular Bags, (2) Disposal Bags, (1) Scraper and pan, (1) Pr. Nitrile Gloves, (2) Hand Sanatizing Wipes
EG029-0121-06EP	Kit	13.5 x 13.5 x 7 (34 x 34 x 18)	6 (2.6)	6/case	
EC029-0160-06EP	Shaker	8 x 4 x 4 (20 x 10 x 10) Case 10 x 8 x 8 (25 x 20 x 20)	1 (.5)	6/case	
EC029-0009-00EP	5-Gallon Pail	14 x 14 x 15 (36 x 36 x 38)	12 (5.4)	1/case	
EC029-0025-00EP	15-Gallon Drum	15 x 15 x 27.5 (38 x 38 x 70)	35 (15.9)	1/case	

ODORKLENZ® LAUNDRY ADDITIVE FOR THE SMELL OF...NOTHING!

OdorKlenz® Laundry additive eliminates the tough odors regular detergents leave behind. Use in addition to your regular detergent to eliminate severe odors ranging from fire, water and smoke damage to cooking, animal and workplace stench in just one wash!

OdorKlenz® Laundry is a simple, fast restoration of machine-washable fabrics using no masking agents, chemicals or fragrances. As a non-bleaching, non-staining, non-toxic and environmentally friendly product, both the liquid and powder options will defeat your stubborn smells at the source.



ODORKLENZ® -S IT'S THE NATURAL CHOICE

Animals, like humans, are creatures of habit. Except that their habits sometimes include obnoxious odors. When they find a spot they feel comfortable soiling, they will continue to do so over and over again. That is why it is important to have OdorKlenz®-S on hand! OdorKlenz®-S neutralizes odors on contact while penetrating deep-down to eliminate odors permanently at the source. A shop vac or other tool for extracting water out of the carpet is recommended, but not required. This is not an enzyme treatment and is safe to use around kids and pets.



All OdorKlenz® Products are:

- Odor Eliminating
- Earth Friendly
- Safe & Easy to use
- Chemical & Fragrance Free

SKUNK ODOR ELIMINATOR YOUR BEST FRIEND'S NEW BEST FRIEND.

No explanation needed for this one! Save yourself, your home and car with on-the-spot neutralizing treatments for your furry friends. Odor Eliminator works on contact when used on pets, furniture, carpet and laundry containing a special blend of earth minerals that provide unmatched natural odor removal.



STRUCTURAL SURFACE TREATMENT IMPROVE INDOOR AIR QUALTY

In homes built with corrosive (Chinese) drywall (CDW), additional hazardous chemical pollutants - reactive sulfur compounds and other corrosive and volatile organic compounds (VOCs) - are present in the air. Apply OdorKlenz® Structural Surface Treatment before installing new drywall to adsorb and neutralize residual CDW contaminants. OdorKlenz for structural surfaces provides a long lasting, active barrier to surfaces (wood, CMU block, concrete) that were in contact with or close proximity to corrosive drywall.



SUB-FLOOR TREATMENT KIT GET BELOW THE SURFACE

Odorklenz® Sub-Floor Treatment is an added level of odor elimination to floors, paddings and surfaces after normal cleaning and spot treatments. OdorKlenz is injected below the surface and offers long-term odor maintenance to areas with significant contamination without having to remove or disturb carpet.



EACH KIT CONTAINS:

- (1) Dispensing Tube with Needle
- (10) OdorKlenz Treatment Packets (1 packet treats 6-8 square inches)
- (1) Mixing Container
- (1) Instruction Sheet

ODORKLENZ®

Part #	Description	Size	Quantity
ENP OKL15	Laundry Additive	15 load Liquid	1
ENP OKL1506	Laundry Additive	15 load Liquid Case	6
ENP OKL30	Laundry Additive	30 load Liquid	1
ENP OKL3006	Laundry Additive	30 load Liquid Case	6
ENP OKP30	Laundry Additive	30 load Powder	1
ENP OKP3006	Laundry Additive	30 load Powder Case	6
ENP OKP80	Laundry Additive	80 load Powder	6
ENP OKP8006	Laundry Additive	80 load Powder Case	6
ENP OKE14	Skunk Odor Eliminator	14 oz.	1
ENP OKE1412	Skunk Odor Eliminator	14 oz. Case	12
ENP OKS01	OdorKlenz-S	1 Gallon	1
ENP OKS0106	OdorKlenz-S	1 Gallon Case	6
ENP OKS02	OdorKlenz-S	1/2 Gallon	1
ENP OKS0206	OdorKlenz-S	1/2 Gallon Case	6
ENP OKSK	Subfloor Treatment	Kit	1
ENP OKSK14	Subfloor Treatment	Kit Case	14
ENP OKT01	Structural Surface Treatment	1 Gallon	1
ENP OKT0106	Structural Surface Treatment	1 Gallon Case	6
ENP OKT05	Structural Surface Treatment	5 Gallon	1



SORBENT QUICK REFERENCE GUIDE

GETTING THE RIGHT PRODUCT FOR YOUR NEED

OIL ONLY : White and widely used for oils and hydrocarbons (available in meltblown and bonded). Oil-Only Sorbents provide superior water resistance and can absorb up to 25 times their weight. Ideal for absorbing oil off of water during maintenance and repair when needing to avoid soaking up water and water-based fluids.

UNIVERSAL : These highly versatile sorbents are grey and used in most all industries. Bonded for added strength and durability, Universal sorbents are a great choice for absorbing a wide range of fluids. These will absorb both water and oil-based liquids.

AGGRESSIVE : Also known as Hazmat sorbents, can range in a variety of colors with yellow being the most standard for visible hazardous material recognition. Aggressive sorbents are best used for the clean-up of unknown, toxic, flammable, corrosive and chemical substance spills.

SORBENT PILLOWS

Thirsty loose-filled pillows available in Oil-Only, Universal, and Aggressive pick up your spills quickly and efficiently.



BOOMS

ENPAC® oil only, oil-select polypropylene sorbent booms are great for picking up all spilled oils and hydrocarbons on water. Fast-wicking white fibers are stuffed into 5" and 8" diameter booms 10' long. Comes complete with hooks and loops to link booms together for spills over large areas. Ideal for catch basins, sumps, marinas, and industrial applications.



DRUMTOPPER™ PADS

ENPAC® meltblown oil-select polypropylene sorbent pads are the most cost-effective absorption technology today. Fast-wicking fibers absorb up to 25 times their weight.



SORBENTS

Part #	Description	Length in. (cm)	Width in. (cm)	Weight lb. (kg)	Capabilities/Size	Quantity
ENP 400PIL1010	Oil-Only Pillow	10 (25)	10 (25)	26 (11.8)	Medium	40/case
ENP 160PIL1818	Oil-Only Pillow	18 (46)	18 (46)		Large	16/case
ENP 40UPIL1010	Universal Pillow	10 (25)	10 (25)		Medium	40/case
ENP 16UPIL1818	Universal Pillow	18 (46)	18 (46)		Large	16/case
ENP 40HPIL1010	Aggressive Pillow	10 (25)	10 (25)		Medium	40/case
ENP 16HPIL1818	Aggressive Pillow	18 (46)	18 (46)		Large	16/case
ENP OB510	Oil-Only Boom	10ft (3m)	5 (13)	26 (11.8)		4/case
ENP OB810	Oil-Only Boom	10ft (3m)	8 (20)	42 (19)		4/case
ENP 25UDT	Universal Drumtopper Pad		Fits 55-gallon drums	5 (2.3)	Heavy Weight, Sonic-Bonded	25/case
ENP 25ODT	Oil-Only Drumtopper Pad		Fits 55-gallon drums	5 (2.3)	Heavy Weight, Sonic-Bonded	25/case

Note: colors, sizes and case counts subject to change without notice.

SORBENT PADS

ENPAC® meltblown polypropylene sorbent pads are the most cost-effective absorption technology available in oil-only, universal, and aggressive.

* Sonic-Bonded, Laminated, and other Pads available, call for further information.



SORBENT PADS

Part #	Description	Capabilities/Size	Quantity
ENP OP100H	Oil-Only Pad	Heavy Weight	100/case
ENP OP100M	Oil-Only Pad	Medium Weight	100/case
ENP OP200S	Oil-Only Pad	Single Weight	200/case
ENP UPB100H	Universal Pad	Heavy Weight, Bonded	100/case
ENP UPB100M	Universal Pad	Medium Weight, Bonded	100/case
ENP UPB200S	Universal Pad	Single Weight, Bonded	200/case
ENP HPB100H	Aggressive Pad	Heavy Weight, Bonded	100/case
ENP HPB100M	Aggressive Pad	Medium Weight, Bonded	100/case

SORBENT ROLLS

ENPAC® polypropylene sorbent rolls are available in Oil-Only and Universal with or without perforations. Fast-wicking fibers allow them to absorb up to 25 times their weight!



SORBENT SOCKS

ENPAC® sorbent socks are an excellent choice for surrounding spills and for use around machinery and equipment. Nominal lengths of 4' and 8' available in standard 3" diameter.



Additional Sorbent items available, contact us for more information.

SORBENT ROLLS & SOCKS

Part #	Description	Length ft. (m)	Width ft. (m)	Weight lb. (kg)	Capabilities/Size	Quantity
ENP ORB30150	Oil-Only Roll	150 (46)	1.5 (8)	22 (9)	Heavy Weight, Bonded	
ENP ORB15150	Oil-Only Roll, Split		.75 (4)		Heavy Weight, Bonded	
ENP URB30150	Universal Roll		1.5 (8)		Heavy Weight, Bonded	
ENP URB15150	Universal Roll, Split		.75 (4)		Heavy Weight, Bonded	
ENP HRB30150	Aggressive Roll		1.5 (8)		Heavy Weight, Bonded	
ENP HRB15150	Aggressive Roll, Split		.75 (4)		Heavy Weight, Bonded	
ENP 400S34	Oil-Only Sock	4 (1)	3 (8)	32 (14)	Medium	40/case
ENP 200S38	Oil-Only Sock	8 (2)	3 (8)	32 (14)	Large	20/case
ENP 40US34	Universal Sock	4 (1)	3 (8)	32 (14)	Medium	40/case
ENP 20US38	Universal Sock	8 (2)	3 (8)	32 (14)	Large	20/case
ENP 40HS34	Aggressive Sock	4 (1)	3 (8)	30 (13)	Medium	40/case
ENP 20HS38	Aggressive Sock	8 (2)	3 (8)	30 (13)	Large	20/case

ENSORB® SORBENTS

Our line of bonded natural sorbents are manufactured using highly absorbent, natural renewable-resource fibers, which make ENSORB® an exceptional value.

ENSORB® bonded natural sorbents are constructed from a single layer of extremely fine natural fibers that are point-bonded together. Proprietary chemical additives maximize and enhance the fibers' water repulsion, flame resistance (equal to or better than polypropylene), and resistance to microbes.

ENSORB® is manufactured with virtually no dependency on domestic or foreign oil production utilizing largely American-grown renewable resources. Our ENSORB® bonded product line—based on ASTM test standard 726—on average absorbs better than competing polypropylene products by approximately 40%.



**40%
MORE
ABSORBENT**

**ENSORB® HAS PROVEN TO BE
40% MORE ABSORBENT THAN
COMPETING POLYPROPYLENE
PRODUCTS.**



Our bonded ENSORB® pads are available in heavy and medium weights.

ENSORB® SORBENTS

Part #	Description	Length ft. (m)	Width in. (cm)	Weight lb. (kg)	Capabilities/Size	Quantity
ENP NORB30150	Oil-Only Roll	150 (45.7)	2.3 (.7)	20.5 (9.3)	Heavy Weight, Bonded	1/case
ENP NURB30150	Universal Roll	150 (45.7)	2.3 (.7)		Heavy Weight, Bonded	1/case
ENP NORB15150	Split, Oil-Only Roll	150 (45.7)	1.2 (.3)		Heavy Weight, Bonded	2/case
ENP NURB15150	Split, Universal Roll	150 (45.7)	1.2 (.3)		Heavy Weight, Bonded	2/case
ENP 30NOS34	Oil-Only Sock	4 (1.2)	Diameter: 3 (8)	30 (13)	Medium	30/case
ENP 15NOS38	Oil-Only Sock	96 (244)	Diameter: 3 (8)		Large	15/Case
ENP 30NUS34	Universal Sock	4 (1.2)	Diameter: 3 (8)		Medium	30/case
ENP 15NUS38	Universal Sock	8 (2.4)	Diameter: 3 (8)		Large	15/case

TRAUMA-SORB™ MEDICAL SORBENTS

ENPAC® is proud to introduce a new line of Sorbents. Trauma-Sorb™ Medical Sorbents provide excellent absorbance of fluids while protecting medical equipment, staff, and the environment. From flat socks to lab sheets, Trauma-Sorb™ has it covered!

TRAUMA-SORB™ FOLDED FLAT SOCK

The Trauma-Sorb™ heavy weight tri-folded flat sock is made with a durable white cellulose material. This product can be unfolded to 11.5" wide to contain spills on floors or other surfaces.



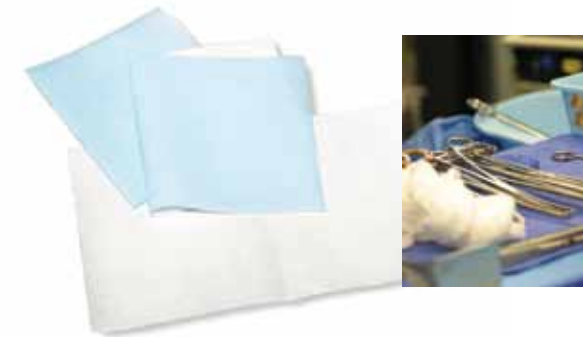
TRAUMA-SORB™ WIPES

The Trauma-Sorb™ heavy weight tri-folded flat wipe is made with a white embossed cellulose fiber. Unfolded, it becomes a 11" x 12" wipe. It can be used to clean non-sterile equipment or for general purpose use to absorb and wipe up spills.



TRAUMA-SORB™ PADS

The Trauma-Sorb™ heavy weight medical pads are made with expanded cellulose to absorb spills quickly and easily. This product provides absorption protection from spills and can be used to cover work floors and surfaces.



TRAUMA-SORB™ LAB SHEETS

The Trauma-Sorb™ heavy weight lab sheets are made with an airlaid material and polyethylene backing. This product provides absorption protection from spills and can be used to cover work surfaces or floors at work stations.

TRAUMA-SORB™ O.R. MAT

The Trauma-Sorb™ operating room mat safely absorbs blood and other body fluids in your operating room, emergency room, or wherever large spills may occur.

Disposable OR mats absorb:

- Saline
- Sterilants
- Betadine
- Blood

Mats also help to avoid slipping on wet floors. Facilitates faster operating room clean-up and turn-around.



TRAUMA-SORB™

Part #	Description	Dimensions L x W in. (cm)	Absorbency gal. (L)	Weight lb. (kg)	Quantity
ENP FGI61450	Flat Socks	4 x 60 (10 x 152)	7.5 (28.39)	7.0 (3.2)	18/box
ENP FGI101750	Wipes	11 x 12 (28 x 30)	2.0 (7.57)	4.5 (2)	250/case
ENP FGI101630	Heavy Weight Pads	16 x 18 (41 x 46)	23 (104.5)	14.25 (6.5)	100/bale
ENP FGI101610	Single Weight Pads	16 x 18 (41 x 46)	15 (68.2)	13.25 (6)	200/bale
ENP FGM001624	Heavy Weight Lab Sheet	16 x 24 (41 x 61)	17.83 (67.5)	0.6 (28)	400/case
ENP FGM-003272	Operating Room Mat	32 x 72 (81 x 183)	3.17 (12.0)	7.25 (3.3)	25



TRAUMA-SORB™ SPILL KITS

Compact and portable, Trauma-Sorb™ heavyweight absorbent kits protect medical equipment, staff, and the environment in emergency response conditions. Provides absorption protection for saline, sterilants, blood and other body fluids. Convenient nylon handles and straps provide easy transport and response. Refills available.

TRAUMA-SORB™

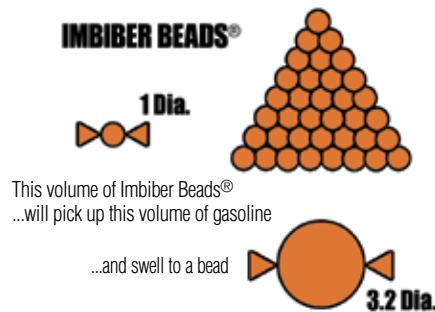
Part #	Description	Dimensions LxW in. (cm)	Absorbs up to gal. (L)	Weight lb. (kg)	Kit Includes
1315-RD	Speedy Duffel™ Spill Kit	19 x 9 x 20 (48 x 23 x 51)	13 (49.2)	13 (5.9)	Speedy Duffel Heavy-duty Duffel, 1 - Box Flat Socks, 25 - HW Pads, 50-Wipers, 2- Disposal Bags w/Ties, 2 pr Nitrile Gloves, 2 pr Goggles, and MSDS(s).
1314-RD	Fast Pack™ Spill Kit	17 x 8 x 8 (43 x 20 x 20)	5 (18.9)	7 (3.2)	Fast Pack Heavy-duty Duffel, 6 - Flat Socks, 10 - HW Pads, 25-Wipers, 1- Disposal Bags w/Tie, 1 pr Nitrile Gloves, 1 pr Goggles, and MSDS(s).

IMBIBER BEADS® IMBICATOR®

THE WORLD'S ONLY ENGINEERED ABSORBENT POLYMER FOR HAZARDOUS CHEMICAL SPILLS.

Polypropylene, kitty litter, and solidification agents move over! Imbiber Beads® simply work better. They “capture and contain” a broad range of liquid organics including gasoline, diesel and jet fuels, transformer oils, chlorinated solvents, and many more hazardous chemicals. Imbiber Beads® eliminate “free liquids” and the secondary contamination associated with surface-coating sorbents such as polypropylene and kitty litter.

Imbiber Beads® also “blow away” the competition in another critical area. The elimination of free liquids means up to 99% vapor reduction and up to 600% reduction in the rate of volatile vapor release over polypropylene. It is the vapors that support combustion and the vapors that are toxic when inhaled!



This volume of Imbiber Beads® ...will pick up this volume of gasoline

...and swell to a bead



Imbiber Beads® are the ONLY color-change-indicating product on the market.



They change from white, to pink, to red...



...As the concentration of organic liquid increases. They're unaffected by water!

IMBIBER BEADS® IMBICATOR®

Part #	Description	Dimensions LxW in. (cm)	Weight lb. (kg)	Quantity case
ENP IE0077	Packets	7 x 7 (18 x 18)	9 (4.1)	30
ENP IE0742	Mini Boom	7 x 42 (18 x 183)	8 (3.6)	5
ENP IE1421	Pillows	14 x 21 (17 x 53)	7 (3.2)	5
ENP IE2135	Blanket	21 x 35 (53 x 89)	8 (3.6)	2
ENP IEBS505000	Imbiber Beads®/Sand mix		20 (91)	1

DRIP SENTINEL™ MAINTENANCE BLANKET™

The ENPAC® Maintenance Blanket™ is designed to be used under vehicles or leaking equipment. The sorbent blanket is made of non-woven geo-textile that is backed by a layer of fuel/chemical resistant polyethylene. The blanket provides a protective sorbent pad between the maintenance item and placement area. The fabric backing provides an extra barrier that (unless punctured) stops any hydrocarbon from getting to ground. The blanket can be rolled or folded into a compact lightweight unit. It is an inexpensive alternative to heavier, more costly fabric mats.



MAINTENANCE BLANKET™

Part #	Description	Dimensions L x W ft. (m)	Weight lb. (kg)	Spill Cap. gal. (L)
4720-BK	Maintenance Blanket™	12 x 3 (3.7 x .9)	6 (2.7)	6 (23)
4725-BK	Maintenance Blanket™	12 x 6 (3.7 x 1.8)	10 (4)	7 (26.5)
4730-BK	Maintenance Blanket™	12 x 9 (3.7 x 2.7)	12 (5)	8 (30)
4735-BK	Maintenance Blanket™	12 x 12 (3.7 x 3.7)	15 (6)	9 (34)

Regulations: EPA, SPCC and NPDES



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 fluid, or other hydrocarbons.

Tether closure system holds the unit around the hose and fitting. Units are made of rugged and chemically resistant material. Lightweight and made in high visibility yellow.

HOSE BIBB™

Part #	Description	Max Opening in. (cm)	Absorption Cap. oz. (ML)	Spill Cap. oz. (ML)	Quantity
4701-YE	Hose Bibb™	2.5 (6)	8 (237)	16 (473)	1
4701-YE-BX	Hose Bibb™				5/case

Regulations: EPA, SPCC and NPDES

DRIP SENTINEL™ HOSE WRAP™

Does your industrial hose or fitting have a leak? Contain it and prevent costly leaks and spills that can cause injuries to your workers with the ENPAC® Hose Wrap™. Made of rugged and chemically resistant material and an integrated sorbent pad. Hose Wrap™ will absorb leaks from hoses and fittings from 2” to 10” in size. Four sizes available to fit most applications; integrated sorbent pad absorbs hydrocarbons.



Pads are integrated and replaceable.

HOSE WRAP™

Part #	Description	Dimensions in. (cm)	Weight lb. (kg)
4702-YE	Small Hose Wrap™	Fits 1.5 - 3 hose (4 - 8)	.5 (.23)
4704-YE	Medium Hose Wrap™	Fits 4 - 5 hose (10 - 13)	1.1 (.5)
4706-YE	Large Hose Wrap™	Fits 6 - 8 hose (15 - 20)	1 (.5)
4710-YE	X-Large Hose Wrap™	Fits 10 hose (25.4)	1.1 (.5)

Regulations: EPA, SPCC and NPDES



STORM SENTINEL™ ADJUSTABLE CATCH BASIN INSERT



The Storm Sentinel™ Drain Protection Inserts help companies comply with Stormwater Pollution Prevention Plans and Stormwater Best Management Practices by protecting your storm drains and catch basins. It is the sure way to catch oil and sediment headed into storm drains and sewers. Equipped with an oil-absorbent media in a screened bag, the Storm Sentinel™ guards against any potential discharge.



ENHANCED DESIGN

- 1341 & 1344 fit any size rectangular catch basin's from 16"x20" to 28"x36". XL version fits rectangular catch basin's up to 42"x42".
- 1340 & 1343 fit any size round catch basin from 27" to 29" in diameter.
- Up to 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 Storm Water Pollution Prevention Plans.
- U.S. Patent No. 7,201,843
- Custom sizes available.

STORM SENTINEL™ CATCH BASIN INSET

Part #	Description	Dimensions in. (cm)	Weight lb. (kg)
1340-TD	Trash & Debris	Round 27 up to 29 (69 up to 74)	2 (1)
1340	Trash, Sediment, Debris		2 (1)
1343	Trash, Sediment, Debris, Oils, Hydrocarbons		3 (1.4)
1341-TD	Trash & Debris	Rectangular	2 (1)
1341	Trash, Sediment, Debris	16x28 up to 28x36	2 (1)
1344	Trash, Sediment, Debris, Oils, Hydrocarbons	(41 x 51-71 x 97)	4 (2)
1341-TD-XL	Trash & Debris	Extra Large Rectangular,	3 (1.4)
1341-XL	Trash, Sediment, Debris	25 x 25 up to 42 x 42	3 (1.4)
1344-XL	Trash, Sediment, Debris, Oils, Hydrocarbons	(64 x 64 up to 107 x 107)	4 (2)

Regulations: EPA, SPCC and NPDES



ENPAC's® enhanced design has increased the surface area for greater sediment retention while decreasing the depth of the unit in the catch basin.



TO INSTALL: Remove grate and adjust wire frame to fit in recess.



Place insert into recess and frame into corners. Replace metal grate.



No part of the insert extends above the surface.



TO REMOVE: Simply lift the grate, grab the handle and pull out the insert.

STORM SENTINEL™ ADJUSTABLE CURB INLET INSERT

ENPAC's® new Storm Sentinel™ Adjustable Curb Inlet Insert was designed and engineered to perform to the same demanding test requirements as our award winning Catch Basin Inserts. You can now have the same high quality inserts for Curb Inlet situations. Adjustable to fit curb inlet openings from 24" to 30" wide.

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™ CURB INLET INSERT

Part #	Description	Dimensions in. (cm)	Weight lb. (kg)
1346-TD	Trash & Debris	Fits 24 up to 30 (61 x 76)	2 (.9)
1346	Trash, Debris & Sediment		2 (.9)
1346-OH	Trash, Debris, Sediment, Oils & Hydrocarbons		3 (1.4)

Regulations: EPA, SPCC and NPDES



Competitive units require multiple people to get the job done. With the storm sentinel™, installation and removal is always a 1-person job!

SPILL PROTECTOR™ DRAIN COVER

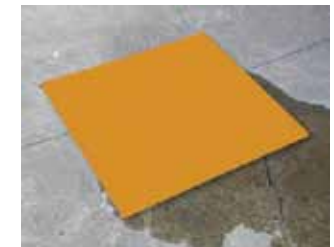
SEAL THE SPILLS OUT!

Brought back by popular demand, the durable and chemically resistant Spill Protector™ serves as an effective barrier between drains and spills providing defense and protection against a variety of hazardous materials.

Approved for use with fuels and chemicals, SPILL PROTECTOR™ provides an air-tight seal preventing hazmat liquids from reaching the drain and precious surface water. High-visibility orange is a visual indicator for the drain shield and is available in 4 standard sizes. Easy to use, clean and reuse!



BACK BY DEMAND



SPILL PROTECTOR™ DRAIN COVER

Part #	Dimensions L x W x H in. (cm)	Weight lb. (kg)
4318-SP	18 x 18 x .5 (46 x 46 x 1.3)	7 (3)
4324-SP	24 x 24 x .5 (61 x 61 x 1.3)	10 (4)
4336-SP	36 x 36 x .5 (91 x 91 x 1.3)	15 (6)
4348-SP	48 x 48 x .5 (122 x 122 x 1.3)	19 (8)

Regulations: EPA, SPCC and NPDES

BOSS DEWATERING FILTER BAGS

BOSS Filter Bags rely on the innovative new design and high quality filter material for removing sediment from discharge pump water. Features include a round neck opening (up to 4") with a web strap closure. The filter bag is formed from non-woven, polypropylene geo-textile material made for removing oil, grease, sediment, litter and debris from pump water.



The BOSS Filter Bag is an inexpensive and easy-to-use Best Management Practice (BMP), that will help you comply with NPDES, EPA 40 CFR 122.26 Stormwater Regulations.



BOSS DEWATERING FILTER BAGS

Part #	Description	Dimensions in. (cm)	Weight lb. (kg)	Flow Rate gal. per minute
430303	3 x 3	36 x 36 (91 x 91)	1.1 (.5)	500
430606	6 x 6	72 x 72 (183 x 183)	2.2 (.99)	1,000
431212	12 x 12	144 x 144 (366 x 366)	4.4 (2)	2,000

DRAIN DAM

Redirect water into catch basin while absorbing some hydrocarbons.



DRAIN DAM

Part #	Dimensions in. (cm)	Weight lb. (kg)	Quantity pkg.
1345	15 x 4 x 4 (38 x 10 x 10)	6 (2.7)	2



STEELPAL™ OUR EXCLUSIVE ADDITION

ENPAC's newest line brings heavy duty strength and security for storing and handling hazardous chemical Drums and IBC Totes! Our innovative designs provide long lasting compliant secondary spill containment for flammables and other hazardous chemicals.

Key Features Include:

- Certified leak-free with 100% inspected sump welds
- Extra heavy gauge steel for extended life
- Four-way forklift access
- Galvanized steel grating
- Durable chemical-resistant finish



4-DRUM STEELPAL™



4-DRUM INLINE STEELPAL™



2-DRUM INLINE STEELPAL™

STEELPAL™

Part #	Description	Dimensions LxWxH in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
9001-BU	1-Drum	34 x 34 x 18 (86 x 86 x 46)	195 (88.5)	66 (249.8)	600 (272)
9002-BU	2-Drum	54 x 34 x 14 (137 x 86 x 36)	205 (93)	66 (249.8)	1,200 (544)
9004-BU	4-Drum	54 x 50 x 10 (137 x 127 x 25)	270 (122.5)	66 (249.8)	2,400 (1,089)
9005-BU	4-Drum Inline	107 x 34 x 10 (272 x 86 x 25)	380 (172)	66 (249.8)	2,400 (1,089)

Regulations: EPA 40 CFR 264.175 SPCC, NPDES and UFC

IBC AND DOUBLE IBC STEEL TOTES

Safely store hazardous chemicals in Intermediate Bulk Containers (IBC's or Totes) over a compliant spill sump. One and two tote designs offer you the flexibility to choose the right sump for your application.



STEEL IBC TOTES

Part #	Description	Dimensions LxWxH in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
9469-BU	IBC	60 x 53 x 33 (152 x 135 x 84)	585 (265)	385 (1,457.9)	5,000 (2,268)
9480-BU	Double IBC	120 x 53 x 20 (304 x 135 x 51)	700 (317.5)	385 (1,457.9)	10,000 (4,536)

Regulations: EPA 40 CFR 264.175 SPCC, NPDES and UFC



2 AND 4-DRUM HAZMAT LOCKERS

HazMat Lockers are complete with lockable, hinged lid & doors for storing hazardous materials securely anywhere!



2 AND 4-DRUM STEEL STACKERS

Most spills occur when transporting chemicals. Safely and securely move your chemicals with our Stacker Transport Pallets with added side rails for efficient moving and stacking.



HAZMAT LOCKERS & STACKERS

Part #	Description	Dimensions LxWxH in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
9020-BU	2-Drum Locker	54 x 34 x 55 (137 x 86 x 140)	425 (192.8)	66 (249.8)	1,200 (544.3)
9040-BU	4-Drum Locker	56 x 56 x 55 (142 x 142 x 140)	570 (259)	66 (249.8)	2,400 (1,089)
9012-BU	2-Drum Stacker	54 x 34 x 55 (137 x 86 x 140)	310 (140.6)	66 (249.8)	1,200 (544.3)
9014-BU	4-Drum Stacker	55 x 50 x 54 (140 x 127 x 137)	385 (174.6)	66 (249.8)	2,400 (1,089)

Regulations: EPA 40 CFR 264.175 SPCC, NPDES and UFC

PALLET RACK SUMP INSERTS

Designed to fit your pallet racks, this economical Sump Insert installs quickly and can help you comply with containment regulations while keeping you safe and spill-free! Grounding Straps Available. Call for Details.

PREFERRED FOR STORING FLAMMABLES!



RACK SUMP INSERTS

Part #	Dimensions LxWxH in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. PSF
9140-BU	For Racks 96 x 36 (241 x 74)	385 (174.6)	58 (220)	250
9150-BU	For Racks 108 x 36 (272 x 74)	392 (178)	65 (246)	250
9160-BU	For Racks 96 x 42 (241 x 91)	335 (176)	70 (265)	250
9170-BU	For Racks 108 x 42 (272 x 91)	452 (205)	79 (299)	250

Regulations: EPA 40 CFR 264.175 SPCC, NPDES



HAZMAT STORAGE BUILDINGS

COMPLETE HAZMAT CONTAINMENT

Loaded with features like a galvanized sump and passive ventilation, Outdoor Drum Storage Buildings are the #1 rated products for outdoor storage of flammables and combustibles!

For added safety and security, the lockable, hinged doors are equipped with an inside release and can withstand wind load up to 90mph (145kph).

Note: Two (2) 13"/33cm vent hoods ship unattached but are included in the external length dimension.



10-DRUM HAZMAT STORAGE BUILDING

Features Include:

- Galvanized grating above a spill compliant sump
- Lockable, hinged doors
- Passive ventilation
- Includes:
 - Exterior grounding lug
 - Anchoring point
 - NFPA 701 placard



2-DRUM HAZMAT STORAGE BUILDING

14-DRUM HAZMAT STORAGE BUILDING

Available in sizes from 2-Drum to 14-Drum storage, there is a building to fit every need!



SEE PG 70 FOR CHEMICAL COMPATIBILITY GUIDE

HAZMAT STORAGE BUILDING

Part #	Description	Dimensions LxWxH in. (cm)	Door Opening LxH in. (cm)	Doors	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. PSF
9502-WH	2-Drum	96 x 58 x 98 (244 x 147 x 249)	54 x 80 (137 x 208)	1	1,700 (771)	103 (390)	1,200 (544)
9504-WH	4-Drum	96 x 70 x 98 (244 x 178 x 249)	54 x 80 (137 x 208)	1	1,900 (861)	128 (485)	2,400 (1,089)
9506-WH	6-Drum	118 x 70 x 98 (300 x 178 x 249)	54 x 80 (137 x 208)	1	2,400 (1,088)	170 (644)	3,600 (1,633)
9508-WH	8-Drum	143 x 70 x 98 (363 x 178 x 249)	54 x 80 (137 x 208)	1	2,900 (1,315)	218 (825)	4,800 (2,177)
9510-WH	10-Drum	168 x 70 x 98 (427 x 178 x 249)	108 x 80 (274 x 208)	2	3,400 (1,542)	267 (1,011)	6,000 (2,722)
9512-WH	12-Drum	193 x 70 x 98 (490 x 178 x 249)	108 x 80 (274 x 208)	2	3,800 (1,723)	315 (1,192)	7,200 (3,266)
9514-WH	14-Drum	236 x 70 x 98 (599 x 178 x 249)	54 x 80 (137 x 208)	3	5,100 (2,313)	398 (1,507)	8,400 (3,810)

Regulations: EPA 40 CFR 264.175, FM 6049, NFPA 30, NFPA 70, NFPA 400, IBC, UFC, UBC and IFC.

STEEL LOADING RAMP

Make loading your storage building a breeze with the Steel Loading Ramp. Easily use, detach and store with any of our Drum Storage Buildings!

STEEL LOADING RAMP

Part #	Description	Dimensions LxWxH in. (cm)	Weight lb. (kg)	Load Cap. lb. (kg)
9515	Ramp	51.5 x 72 x 6.25 (131 x 183 x 16)	277 (125.6)	600 (272)



STORAGE BUILDING SHELVING KITS

Have the convenience of additional sump, storage, & shelving with our easy-to-assemble kits. Made specifically to fit the Hazmat Storage Buildings, these are perfect for holding safety and dispensing gear.

(Compatible with units on Page 64)



6 TO 8-DRUM

10 TO 14-DRUM

SHELVING KITS

Part #	Description	Dimensions LxWxH in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)	Kit Includes
9516	6 to 8 Drum	66 x 14 x 2 (168 x 36 x 5)	23 (10.4)	7.8 (29.5)	150 (68)	1 - 66" x 14" x 2" Shelf, 3 - Steel Uprights, 3 - Brackets, Mounting Hardware
9517	10 to 14 Drum	98 x 14 x 2 (249 x 36 x 5)	33 (15)	11.6 (43.9)	200 (91)	1 - 96" x 14" x 2" Shelf, 4 - 36" Steel Uprights, 4 - Brackets, Mounting Hardware

IBC STORAGE LOCKERS

Convenient, completely compliant sumps for 350-gallon totes is just one great feature to these non-combustible IBC Outdoor Storage Lockers. Lockable hinged doors provide added security for your liquids while meeting EPA and UFC requirements. The unique platform design allows for immediate access to the sump for easy cleanup of drips, drops, and spills.



SINGLE IBC STORAGE LOCKER



Some Key Features Include:

- Rated for up to 90 mph (145kph) winds
- Lockable, hinged doors
- Full-face opening for easy access
- Industry's highest chemical resistance

PREFERRED CONSTRUCTION FOR STORING FLAMMABLES!

DOUBLE IBC STORAGE LOCKER

IBC STORAGE LOCKERS

Part #	Description	Dimensions LxWxH in. (cm)	Int. Dimensions LxWxH in. (cm)	Door Opening LxH in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. PSF
9569-BU	IBC	98 x 70 x 100 (249 x 178 x 254)	69 x 62 x 63 (176 x 158 x 160)	54 x 60 (137 x 152)	1,300 (589.7)	540 (2,044)	5,000 (2,268)
9580-BU	Double IBC	153 x 70 x 88 (389 x 178 x 224)	123 x 62 x 63 (312 x 158 x 160)	108 x 62 (274 x 157)	2,500 (1,134)	450 (1,703)	10,000 (4,536)

Regulations: EPA 40 CFR 264.175, FM 6049, NFPA 30, NFPA 70, NFPA 400, IBC, UFC, UBC and IFC.



STEEL SPILL DECKS™ THE DRIVE-ON WORKSTATION

Our economical and compliant 5" Steel Spill Decks™ offer containment solutions for general house-keeping and maintenance in storage and dispensing areas. Constructed of heavy gauge and corrosion resistant galvanized steel, these decks can be grouped and joined together with the included binders and anchors to form leak-free dispensing stations.

Sump capacities are compliant with EPA and UFC regulations and are made to support forklift and truck traffic.

**FOR FORKLIFT
AND TRUCK
TRAFFIC UP TO
5,000 LB!**



Joint binders and anchors are included for deck customization.

- Optional ramps for ease of handling on and off deck surfaces.
- 100% inspected welds for leaktightness
- Relocatable
- Expandable
- Easy install & clean up
- Joining and anchor accessories included!



STEEL SPILL DECKS™

Part #	Description	Dimensions LxWxH in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. psf
9645-GS	4' x 5'	49 x 61 x 5 (124 x 155 x 13)	432 (196)	66 (249)	350
9646-GS	4' x 6'	49 x 73 x 5 (124 x 185 x 13)	501 (227)	74 (280)	350
9655-GS	5' x 5'	61 x 61 x 5 (155 x 155 x 13)	513 (232.7)	77 (291.5)	350
9656-GS	5' x 6'	61 x 73 x 5 (155 x 185 x 13)	595 (270)	93 (352)	350

Regulations: EPA 40 CFR 264.175, SPCC, NPDES, UFC

SPILL DECK RAMPS

Available in lengths matching Spill Deck dimensions, these solid steel ramps allow for effortless material handling on and off decks while fully supporting forklifts & trucks.

SPILL DECK RAMP

Part #	Description	Dimensions LxWxH in. (cm)	Weight lb. (kg)
9640-GS	4' Ramp	48 x 25 x 5 (122 x 64 x 13)	67 (30.4)
9650-GS	5' Ramp	60 x 25 x 5 (152 x 64 x 13)	83 (37.6)
9660-GS	6' Ramp	72 x 25 x 5 (183 x 64 x 13)	109 (49.4)

**SEE PG 72
FOR CHEMICAL
COMPATIBILITY
GUIDE**



SINGLE CYLINDER DOLLY™ HD

Just as durable and half the size. The Single Cylinder Dolly™ HD is designed for demanding industrial facilities or tough outdoor applications in which transport of a single cylinder is required. Accommodates one cylinder, up to 12" in diameter, including class 300 SCF industrial gas cylinders and No. 5 acetylene cylinders.

Rugged, solid wheels standard on Part # 7301-BK-A to maximize maneuverability over rough terrain.



DUAL CYLINDER DOLLY™ EASIER CYLINDER LOADING, BETTER MANEUVERABILITY, AND LARGE TRAY FOR TOOLS.

The Dual Cylinder Dolly™ is designed to be a more functional, maneuverable, and better balanced transporter for gas cylinders than conventional dollies or forklifts. Ideal for industrial or construction operations, the Dual Cylinder Dolly™ can accommodate a variation of two cylinders including class 300 SCF industrial gas cylinders and No. 5 acetylene cylinders. Specifically designed for joint movement of multi-sized cylinders with featured 10" and 12" compartments to guarantee your cylinder's perfect fit!

The dolly's lightweight yet durable polyethylene construction and effective counter balancing makes it easy to handle with minimum physical effort. Tough 16.5" diameter pneumatic wheels offer the best maneuverability over any terrain.

Unlike metal cylinder carts, the Dual Cylinder Dolly™ is spark-resistant and the rugged polyethylene construction will not rust or corrode under harsh weather conditions.



36" built-in tray holds tools, valves and torches.

CYLINDER DOLLY™

Part #	Description	Dimensions LxWxH in. (cm)	Weight lb. (kg)	Load Cap. lb. (kg)
7301-BK	Single HD	23.75 x 23 x 46 (60 x 58 x 117)	26.8 (12.2)	250 (113.4)
7301-BK-A	Single HD ATD	23.75 x 23 x 46 (60 x 58 x 117)	39 (17.7)	250 (113.4)
7302-BK	Dual	37 x 23.5 x 45 (94 x 60 x 114)	56.9 (25.8)	500 (227)

Regulations: OSHA 29 CFR 1910.253

UNIVERSAL CYLINDER BRACKET™

Ideal for low-cost wall or truck mounted storage. Design your own configuration to hold one, two, three, or x amount of cylinders with extendable modular flexibility. Units link together to customize the amount of cylinders needed. Attaches to any wall or truck bed securely and easily. Accommodates cylinders from 3" to 10" in diameter and saves space on any wall. Straps included.



**ENHANCED
DESIGN**

CYLINDER BRACKET™

Part #	Description	Dimensions LxWxH in. (cm)	Weight lb. (kg)
7216-YE	Universal Cylinder Bracket	15.3 x 6.3 x 3.3 (38.7 x 15.9 x 8.3)	1 (.5)

Regulations: OSHA 29 CFR.1910





6-PACK CYLINDER RACK™ (SHOWN WITH OPTIONAL RAMP)

Maximize floor space while eliminating clutter and safety hazards by properly storing your industrial cylinders. Efficiently sized to easily move through standard doorways. Forkliftable! Handles cylinders 3" to 10" diameter. Add optional lower strap to bottom for extra security (Part # 7205-BK).

CASTER FRAME

Gives the 6-Pack Cylinder Rack™ mobility to go anywhere!



Note: Use of forklift while loaded is not recommended.

CYLINDER RACK™

Part #	Description	Dimensions LxWxH in. (cm)	Weight lb. (kg)	Load Cap. lb. (kg)
7202-YE	6-Pack Rack	48 x 31 x 41 (122 x 79 x 104)	61.8 (23.5)	1,200 (544)
7203-BK	6-Pack Ramp	46 x 20 x 6 (117 x 51 x 15)	20.5 (9.3)	1,000 (454)
7204-BK	Caster Frame	30 x 31.5 x 4.5 (76 x 80 x 11)	50 (23)	1,200 (544)

Regulations: OSHA 29 CFR.1910

2-CYLINDER POLY-STAND™

Ideal for inexpensive wall-mounted storage. Accommodates two cylinders with diameters of 3" to 12-3/8".

4-CYLINDER POLY-STAND™

The 4-Pack Cylinder Stand™ is forkliftable and floor mountable. Holds four (4) cylinders up to 11-3/8" (29cm) in diameter. Add optional lower strap to bottom for extra security (Part # 7205-BK).

POLY-STAND™

Part #	Description	Dimensions LxWxH in. (cm)	Weight lb. (kg)	Load Cap. lb. (kg)
7212-YE	2-Cylinder	28 x 14 x 30 (71 x 36 x 76)	14 (6.4)	400 (181)
7213-YE	4-Cylinder	41 x 29 x 46.5 (104 x 74 x 118)	56 (25.4)	800 (364)
7205-BK	Strap	22.5 x 1	1 (0.5)	

Regulations: OSHA 29 CFR 1910.253

Note: Use of forklift while loaded is not recommended.

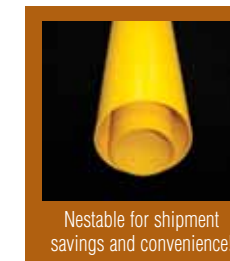
BOLLARD COVERS

Available in multiple sizes and with reflective tape, the Bollard Post Covers install quickly and offer improved visibility, safety and quality appearance.

The 1/8" thick HDPE covers can be color customized or marked with logos, warnings, or accessories. Made from durable materials with UV inhibitors for long life and lasting color. These covers will keep your facility, fixtures, machinery, and vehicles in great shape!



Custom heights, colors, logos and reflective tape also available. For reduced maintenance, we guarantee they won't crack or fade with our 5-year warranty!



Nestable for shipment savings and convenience!



High visibility, red reflective tape included.



7" & 4" GUARD

Bollard Covers easily install in seconds!



Step 1 - Install self-adhesive grip tabs.



Step 2 - Place cover over grip tabs.



Step 3 - Admire your installed Bollard Cover!

GUARD COVER

Part #	Description	Int. Diameter in. (cm)	Ext. Diameter in. (cm)	Height in. (cm)	Weight lb. (kg)
79452YR	4" Post	4.7 (11.9)	4.95 (12.6)	52 (132.1)	3.5 (1.6)
79464YR	4" Post	4.7 (11.9)	4.95 (12.6)	64 (162.6)	4.4 (2)
79752YR	7" Post	7.1 (18)	7.35 (18.7)	52 (132.1)	5 (2.3)
79760YR	7" Post	7.1 (18)	7.35 (18.7)	60 (152.4)	5.5 (2.5)
79772YR	7" Post	7.1 (18)	7.35 (18.7)	72 (182.9)	6 (2.7)
79872YR	8" Post	8.9 (22.6)	9.15 (23.2)	72 (182.9)	7 (3.2)
791160YR	11" Post	11.1 (28.2)	11.35 (28.8)	60 (152.4)	8.2 (3.7)



CHEMICAL COMPATIBILITY KEY AND USER NOTE:

This report is offered as a guide and was developed from information, which, to the best of ENPAC's knowledge, was reliable and accurate. Due to variables and conditions of application beyond ENPAC's control, none of the data shown in this guide is to be construed as a guarantee, expressed or implied. ENPAC, LLC assumes no responsibility, obligation, or liability in conjunction with the use or misuse of the information.

The data shown is the result of laboratory tests obtained from leading chemical companies and independent reports that are intended to serve only as a guide. Testing is not conducted by ENPAC, LLC. No performance warranty is intended or implied. Confirmation of the validity and suitability in specific cases should be obtained. When considering flexible containment for specific applications, it is suggested that a fabric sample be tested in actual service before specification. Where impractical, tests should be devised which simulate actual service conditions as closely as possible.

Ratings are based on visual and physical examination of samples after removal from the test chemical. Results represent the material's ability to retain its performance properties when in contact with the indicated chemical.

The degree of chemical attack on any material is governed by the conditions under which it is exposed. Exposure time, temperature, and size of the area of exposure usually varies considerably in application, therefore, this table is given and accepted at the user's risk.

INDUSTRIAL FABRIC - CHEMICAL COMPATIBILITY GUIDE #1

CHEMICAL RESISTANCE FOR STINGER™ BERMS - BLACK

CHEMICAL	RATING	CHEMICAL	RATING	CHEMICAL	RATING
AFFF	Y	Crude Oil	Y	Isopropyl Alcohol	S
Acetic Acid (5%)	S	Diesel Fuel	Y	Ivory Soap	Y
Acetic Acid (50%)	N	Ethanol	Y	Jet A	Y
Ammonium Phosphate	S	Ethyl Acetate	N	JP-4 Jet Fuel	Y
Ammonium Sulfate	S	Ethyl Alcohol	Y	JP-5 Jet Fuel	Y
Antifreeze (ethylene glycol)	Y	Fertilizer Solution	Y	JP-8 Jet Fuel	Y
Animal Oil	Y	#2 Fuel Oil	Y	Kerosene	Y
ASTM Fuel A (100% Iso-octane)	Y	#6 Fuel Oil	Y	Magnesium Chloride	S
ASTM Oil #2 (Flash pt. 240 C)	Y	Gasoline	S	Magnesium Hydroxide	Y
ASTM Oil #3	Y	Glycerin	Y	Methanol	Y
Calcium Chloride Solutions	S	Hydraulic Fluid-Petroleum Based	Y	Mineral Spirits	Y
Calcium Hydroxide	S	Hydraulic Fluid-	Y	Naphtha	Y
20% Chlorine Solution	Y	Phosphate Ester Based	N	Nitric Acid (5%)	S
Clorox	Y	Hydrocarbon Type II	N	Nitric Acid (50%)	N
Conc. Ammonium Hydroxide	Y	(40% Aromatic)	N	Perchloroethylene	N
Corn Oil	Y	Hydrochloric Acid (50%)	Y	Phenol Formaldehyde	S
		Hydrofluoric Acid (5%)	Y	Phosphoric Acid (50%)	Y
		Hydrofluoric Acid (50%)	Y	Phosphoric Acid (100%)	N
		Hydrofluosilicic Acid	Y	Phthalate Plasticizer	N

INDUSTRIAL FABRIC - CHEMICAL COMPATIBILITY GUIDE #2

CHEMICAL RESISTANCE FOR STINGER YELLOW JACKET,™ DRIPILLOW BERM,™ SPILLPAD™& SPILLPAL™ - YELLOW

CHEMICAL	RATING	CHEMICAL	RATING	CHEMICAL	RATING
Ammonium Bifluoride	Y	Chloric Acid, 20%	Y	Green Liquor	Y
Ammonium Fluoride, 25%	Y	Chlorine, Liquid	S	Hydrochloric Acid, 50%	Y
Ammonium Hydroxide	Y	Citric Acid	Y	Hydrofluoric Acid, dilute	Y
Ammonium Sulfate	Y	Copper Nitrate	Y	Hydrogen Peroxide, 90%	Y
Amyl Acetate	Y	Copper Sulfate	Y	Hydrogen Sulfide, aqueous	Y
Aqua Regia	Y	Corn Syrup	Y	Ketones	S
Beer	Y	Cottonseed Oil	Y	Linseed Oil	Y
Benzene	S	Detergents	Y	Magnesium Chloride	Y
Black Liquors	Y	Diethyl Ether	S	Methyl Alcohol	Y
Bleach 12.5%	Y	Dimethyl Hydraxine	S	Methyl Bromide	S
Boric Acid	Y	Disodium Phosphate	Y	Methyl Ethyl Ketone	S
Bromic Acid	Y	Ethers	S	Methylene Chloride	S
Butane	Y	Esters	S	Mineral Oil	Y
Butylene	Y	Ethyl Alcohol	Y	Naphtha	Y
Calcium Chloride	Y	Ethylene Glycol	Y	Naphthalene	Y
Carbon Tetrachloride	S	Fatty Acids	Y	Nitric Acid, 30%	Y
Caronic Acid	Y	Formaldehyde	Y	Nitric Acid, 100%	S
Castor Oil	Y	Fructose	Y	Oleic Acid	Y
		Furfural	S	Phosphoric Acid, 85%	Y
		Gasoline	N	Potash	Y
		Gin	Y	Potassium Chloride	Y

INDUSTRIAL FABRIC - CHEMICAL COMPATIBILITY GUIDE #3

CHEMICAL RESISTANCE FOR STINGER™ SPILLPAL W/REMOVABLE FOAM - TAN

CHEMICAL	RATING	CHEMICAL	RATING	CHEMICAL	RATING
AFFF	Y	Conc. Ammonium Hydroxide	Y	Nitric Acid (5%)	S
Acetic Acid (5%)	Y	Diesel Fuel	Y	Nitric Acid (50%)	N
Acetic Acid (50%)	N	Ethanol	Y	Perchloroethylene	S
20% Chlorine Solution	Y	#2 Fuel Oil	Y	Benzyl Alcohol	Y
Clorox	Y	#6 Fuel Oil	Y	Benzyl Chloroformate	Y
		Gasoline	S	Bismuth Salts	Y
		Hydraulic Fluid- Petroleum Based	Y	Bleach Lye (10%)	S
		Hydraulic Fluid- Phosphate	N	Black Liquor	Y
		Hydrocarbon Type II (40% Aromatic)	N	Borax Cold Sat'd	Y
		Hydrochloric Acid (50%)	Y	Boric Acid Dilute	Y
		Hydrofluoric Acid (5%)	Y	Ethyl Butyrate	S
				Ethyl Chloride	N

DETAILED KEY:

Y = Products should be suitable for prolonged or repeated contact with these substances (under the specified conditions).

S = Products may be suitable for intermittent contact; however, some deterioration in properties may occur. The user should perform qualification tests before or during usage of the container.

N = Substances aggressively attack the product or have vapor pressures incompatible with closed containers.

POLYETHYLENE - CHEMICAL COMPATIBILITY GUIDE #4

Y = YES, RECOMMENDED

S = SOMETIMES, SUITABLE INTERMITTENTLY

N = NO, NOT RECOMMENDED

CHEMICAL RATING

Acetaldehyde (40%)	Y	Bromine, Liquid	N	Ethyl Ether	N	Methyl Isobutyl Ketone	S	Sodium Bicarbonate	Y
Acetamide	Y	Bromine, Water	N	Ethylene Chloride	N	Methyl Isopropyl ketone	S	Sodium Bisulfate (10%)	Y
Acetic Acid (50%)	Y	Promobenzene	N	Ethylene Chlorohydrin	Y	Methyl Sulfate	Y	Sodium Chlorate	Y
Acetic Acid (100%)	N	Bromoforn	N	Ethylene Diamine	Y	Methyl Sulfuric Acid (All Conc.)	Y	Sodium Bromate	S
Acetic Acid Anhydride	S	Butadiene	Y	Ethylene Dichloride	N	Milk	Y	Sodium Bromide	Y
Acetic Ether	S	Butane	Y	Ethylene Glycol	Y	Mineral Oils	Y	Sodium Bromide Dilute Sol.	Y
Acetone	S	Butanediol (100%)	Y	Ethylene Oxide	N	Molasses	Y	Sodium Carbonate	Y
Acetylene Tetrabromide	S	Butanol	Y	Fatty Acids	Y	Monochloroacetic Acid Ethyl Ester	Y	Sodium Chlorate	Y
Acrylic Emulsions	S	Buryl Acetate	Y	Fatty Alcohol Sulfonate	Y	Monochloroacetic Acid Methyl Ester	Y	Sodium Chloride	Y
Acrylonitrile	Y	Buryl Alcohol (100%)	Y	Ferric Salts	Y	Morpholin	Y	Sodium Chlorite	Y
Adipic Acid	Y	Burylene	N	Ferric Sulfate	Y	Mowilith D	Y	Sodium Chromate	Y
Aliphatic Hydrocarbons (Hexane	Y	Burylene Glycol	Y	Ferrous Salts	Y	Muriatic Acid	Y	Sodium Disulfite	Y
Allyl Alcohol (96%)	Y	Burylene Liquid	N	Ferrous Sulfate	Y	Naptha	S	Sodium Dithionite (10%)	Y
Alum (Aqueous Solutions)	Y	Buryl Phenol	N	Fertilizer Salts	Y	Napthalene	S	Sodium Ferricyanide	Y
Aluminum Chloride (20%)	Y	Butyric Acid	Y	Fish Solubles	Y	Nickel Salts	Y	Sodium Ferrocyanide Sat'd	Y
Aluminum Fluoride	Y	Calcium Carbonate	Y	Fluoboric Acid	Y	Nicotine, Dilute	Y	Sodium Fluoride Sat'd	Y
Aluminum Hydrogen Solution (10%)	Y	Calcium Chloride	Y	Fluosilicic Acid (All Conc.)	Y	Nicotinic Acid	Y	Sodium Hydroxide Conc.	Y
Aluminum Hydroxide	Y	Calcium Hydroxide	Y	Formaldehyde (40%)	Y	Nitric Acid (<50%)	Y	Sodium Hypochlorite	Y
Alums (All Types)	Y	Calcium Hypochlorite	Y	Formamide	Y	Nitrobenzene	S	Sodium Iodide	Y
Ammonia (Anhydrous)	Y	Calcium Nitrate (50%)	Y	Formic Acid (All Conc.)	Y	Nitroloene	S	Sodium Nitrate	Y
Ammonia (Aqueous)	S	Calcium Sulfate	Y	Fruit Pulp	Y	Oxyl Cresol	Y	Sodium Oxalate	Y
Ammonia (100% Dry Gas)	Y	Camphor Oil	N	Fuel Oil	Y	Oils and Fats	Y	Sodium Persulfate	Y
Ammonium Acetate	Y	Carbon Disulfide	N	Furfural (100%)	Y	Oleic Acid (All Conc.)	Y	Sodium Phosphate	Y
Ammonium Bifluoride	Y	Carbonic Acid (Aq.CO2)	Y	Furfuryl Alcohol	N	Oleum Conc.	N	Sodium Silicate	Y
Ammonium Carbonate 50%	Y	Carbon Monoxide	Y	Gallic Acid Sat'd	Y	Olive Oil	Y	Sodium Sulfate	Y
Ammonium Chloride	Y	Carbon Tetrachloride	N	Gasoline	Y	Orange Extract	Y	Sodium Sulfide	Y
Ammonium Chloride	Y	Castor Oil Conc.	Y	Gasohol	Y	Oxalic Acid (All Conc.)	Y	Sodium Sulfite	Y
Ammonium Hydrogen Fluoride (50%)	Y	Caustic (Aqueous)	Y	Gelatine	Y	Palmitic Acid	N	Sodium Sulfonates	Y
Ammonium Hydroxide	Y	Caustic Potash Sol. (50%)	Y	Gin	Y	Palm Oil	S	Sodium Thiosulfate	Y
Ammonium Nitrate (10%)	Y	Caustic Soda Sol. (10%)	Y	Glucosic Acid (All Conc.)	Y	Paraffin Emulsions	Y	Spindle Oil	Y
Ammonium Nitrate Sat'd	Y	Chloral Hydrate	Y	Glucose	Y	Paraffin Oil	Y	Stannic Salts	Y
Ammonium Persulfate Sat'd	Y	Chloroethanol	Y	Glycerine	Y	Perchloric Acid (50%)	Y	Stannous Salts	Y
Ammonium Phosphate	Y	Chloroform	N	Glycol	Y	Perchloroethylene	N	Starch Solution Sat'd	Y
Ammonium Sulfate (1%)	Y	Chloromethane	Y	Glycol Ethers	Y	Petroleum	Y	Stearic Acid (All Conc.)	Y
Ammonium Sulfate Sat'd	Y	Chlorosulfonic Acid 100%	N	Hexane	Y	Petroleum Ether	S	Succinic Acid	Y
Ammonium Thiocyanate Sat'd	Y	Chrom Alum Sat'd	Y	Hexanol Tert	Y	Phenol (90%)	N	Sugar Solutions, Glucose, Lactose, Sucrose, etc.	Y
Amyl Acetate	Y	Chromic Acid (50%)	S	Hydrazine Hydrate	Y	Phenylhydrazine	N	Sulfur	Y
Amyl Alcohol (100%)	N	Cider	Y	Hydrazine Hydrochloride	Y	Phosphoric Acid All Conc	Y	Sulfuric Acid (98%)	Y
Aniline (100%)	S	Citric Acid (All Conc.)	Y	Hydrochloric Acid (All Conc.)	Y	Phosphorous Chlorides	S	Sulfuric Acid (Fuming)	N
Aniline Hydrochloride	S	Clorox Bleach	Y	Hydrochloric Acid (50%)	Y	Phosphorous Yellow (100%)	Y	Sulfurous Acid	N
Animal Fats	Y	Coconut Oil Alcohols	Y	Chrom Alum Sat'd	Y	Phosphorous Pentoxide	Y	Sulfurous Acid	N
Anti-Freeze	Y	Cola Concentrates	Y	Chromic Acid (50%)	S	Photographic Solutions	Y	Sulfinyl Chloride	N
Antimony Salts	Y	Compressed Air Conditioning Oil	Y	Copper Cyanide	Y	Phthalic Acid (All Conc.)	Y	Tallow	Y
Antimony Trichloride 90%	Y	Copper Salts	Y	Copper Nitrate	Y	Phthalic Anhydride	Y	Tannic Acid	Y
Aqua Regia	N	Copper Sulfate	Y	Copper Nitrate	Y	Pickling Baths, Sulfuric Acid, Hydrochloric Acid	Y	Tanning Extracts	Y
Aqueous Salt Solutions (NaCl)	Y	Corn Oil	Y	Copper Sulfate	Y	Picric Acid (1%)	Y	Tartaric Acid Sat'd	Y
Aqueous Alkalies (NaOH)	Y	Cottonseed Oil	Y	Corn Oil	Y	Plating Solutions	Y	Tetrahydroethane	N
Arsenic Acid	Y	Cresol (90%)	Y	Cresylic Acid	Y	Potash	Y	Tetrahydroethylene	N
Arsenic Salts	Y	Cresylic Acid	Y	Crotonic Aldehyde	Y	Potassium/Aluminum Sulfates (50%)	Y	Tetraethyl Lead	Y
Barium Salts	Y	Cuprous Chloride Sat'd	Y	Cyclohexane	Y	Potassium Aluminate	Y	Tetrahydrofuran	N
Barium Carbonate	Y	Cyclohexane	Y	Cyclohexanol	Y	Potassium Bichromate	Y	Tetrahydronaphthalene	N
Barium Chloride	Y	Cyclohexanone	Y	Cyclohexanone	Y	Potassium Borate (10%)	Y	Thionyl Chloride	N
Barium Cyanide	Y	Detergents, General	Y	Detergents, General	Y	Potassium Bromide	Y	Tin Salts	Y
Barium Hydroxide	Y	Developer, Photographic	Y	Developer, Photographic	Y	Potassium Chlorate	Y	Titanium Salts	Y
Barium Nitrate	Y	Dextrin Sat'd	Y	Dextrin Sat'd	Y	Potassium Chloride	Y	Toluene	S
Barium Sulfate	Y	Diethyl Ether	N	Diethyl Ether	N	Potassium Chromate	Y	Toluene Sulfonic Acid (All Conc.)	S
Battery Fluid Acid	S	Diethyl Ether	N	Dibutyl Ether	N	Potassium Cyanide	Y	Transformer Oil	Y
Beef Tallow Emulsion, Sulfonated	Y	Diethyl Ether	N	Dibutylphthalate	S	Potassium Dichromate 40%	Y	Transformer Oil	Y
Beer	Y	Diethyl Ether	N	Dibutyl Sebacate	S	Potassium Ferri/ Ferro Cyanide Sat'd	Y	Tributylphosphate	Y
Benzaldehyde	Y	Diethyl Ether	N	Dichloroacetic Acid	S	Potassium Fluoride	Y	Trichloroacetic Acid	S
Benzene	Y	Diethyl Ether	N	Dichloroacetic Acid, Methyl Ester	S	Potassium Hydroxide	Y	Trichloroethylene	Y
Benzene Sulfonic Acid	S	Diethyl Ether	N	Dichlorobenzene, Liquid	N	Potassium Hydroxide	Y	Trichloroethylene	N
Benzic Acid	Y	Diethyl Ether	N	Dichloroethylene	N	Potassium Iodide	Y	Trichloroethylene	N
Benzyl Alcohol	Y	Diethyl Ether	N	Diesel Fuel	S	Potassium Nitrate Sat'd	Y	Tricresyl Phosphate	Y
Benzyl Chloroformate	Y	Diethyl Ether	N	Diesel Oil	S	Potassium Nitrate Sat'd	Y	Triethanolamine	Y
Bismuth Salts	Y	Diethyl Ether	N	Diesel Oil	S	Potassium Perborate Sat'd	Y	Triethyl Phosphate	Y
Bleach Lye (10%)	S	Diethyl Ether	N	Diethyl Carbonate	Y	Potassium Perchlorate	Y	Triethyl Phosphate Sat'd	N
Black Liquor	Y	Diethyl Ether	N	Diethyl Carbonate	Y	Potassium Permanganate	Y	Trichloroethylene	N
Borax Cold Sat'd	Y	Diethyl Ether	N	Diethyl Phosphate	Y	Potassium Persulfate Sat'd	Y	Turpentine Oil	N
Boric Acid Dilute	Y	Diethyl Ether	N	Diazo Salts	Y	Potassium Phosphates	Y	Urea	Y
Ethyl Butyrate	S	Diethyl Ether	N	Diethylene Glycol	Y	Potassium Sulfate	Y	Urine	Y
Ethyl Chloride	N	Diethyl Ether	N	Diethanolamine	Y	Propanol	Y	Vegetable Oils	Y
Ethyl Methyl Ketone	N	Diethyl Ether	N	Diethylene Glycol	Y	Propargyl Alcohol (7%)	Y	Vegetable Oils	Y
		Diethyl Ether	N	Diglycolic Acid (30%)	Y	Propionic Acid (50%)	Y	Vinyl Acetate	Y
		Diethyl Ether	N	Diisobutyl Ketone	S	Propyl Alcohol	Y	Vanilla Extract	Y
		Diethyl Ether	N	Dimethylamine	S	Propylene Dichloride (100%)	Y	Wax Alcohol	N
		Diethyl Ether	N	Dimethyl Formamide	S	Propylene Glycol	Y	Wetting Agents	Y
		Diethyl Ether	N	Dimonyl Phthalate	N	Pyridine	Y	Whisky	Y
		Diethyl Ether	N	Dioctyl Phthalate	N	Rayon Coagulation Salts	Y	White Acid (75%)	Y
		Diethyl Ether	N	Mercurous Salts	Y	Rust Inhibitors	Y	Wine	Y
		Diethyl Ether	N	Mercury	Y	Sea Water	Y	Xylene	N
		Diethyl Ether	N	Methanol	Y	Selenic Acid	Y		



STEEL - CHEMICAL COMPATIBILITY GUIDE #5

CHEMICAL RESISTANCE FOR STEEL PRODUCTS

CHEMICAL	RATING	Butadiene	N	Ethanol	N	Heptane	Y	Methyl Isobutyl Ketone	Y
Acetic Acid (50%)	N	2-Butanone	Y	Ethyl Acetate	N	Hexane	Y	Pentane	Y
Acetone	Y	Butylene	Y	Ethyl Ether	Y	Kerosene	Y	Petroleum Ether	Y
Aniline	N	Chlorofluorocarbons	N	Ethylene Glycol	N	Methanol	N	Toluene	Y
Benzene	N	Cyclohexane	Y	Fuel Oil	Y	Methylene Chloride	N	Trichloroethylene	N
		Cyclohexanone	N	Gasoline	Y	Methyl Ethyl Ketone	Y	Xylene	Y

CODES AND REGULATIONS

DOT 49 CFR 173.3 (c) Salvage Drums:
SUMMARY: Packages of hazardous materials that are damaged, defective, or found leaking and hazardous materials that have spilled or leaked may be placed in a metal or plastic removable head salvage drum that is compatible with lading and shipped for repackaging or disposal under the following conditions:

- Drum must be a UN 1A2, 1B2, 1N2 or 1H2 tested and marked for Packing Group III or higher performance standards for liquids or solids and a leakproof test of 20 kPa (3 psi).
- Capacity of the drum may not exceed 450 L (119 gallons).
- Each drum shall be provided when necessary with sufficient cushioning and absorption material to prevent excessive movement of the damaged package and to eliminate the presence of any free liquid at the time the salvage drum is closed. All cushioning and absorbent material used in the drum must be compatible with the hazardous material.
- Packaging must be marked "SALVAGE" or "SALVAGE DRUM".

(The overpack requirements of Section 173.25 do not apply to drums used in accordance with this paragraph.)

EPA 40 CFR 264.175 Containment:
 Ref (b)(3) The containment system must have sufficient capacity to contain 10% of the volume of containers or the volume of the largest container, whichever is greater.

EPA 40 CFR 112 Spill Prevention, Control and Countermeasure (SPCC):

SUMMARY: The purpose of the SPCC regulation is prevention of oil discharge into navigable waters and related areas, rather than cleanup after a spill has occurred. The regulation generally affects all facilities with at least 1,320 gallons above ground storage capacity, or 42,000+ gallons underground storage capacity. The SPCC requires affected facilities to prepare and file an action plan (the SPCC Plan).

Some affected facilities include: onshore and offshore drilling, platforms, barges and mobile facilities; fixed and mobile onshore or offshore production; oil refining and storage; any industrial, commercial, agricultural or public facility that uses or stores oil; some waste treatment operations; loading racks, transfer hoses and related equipment; vehicles and pipelines. Oils, fats and greases of any kind or in any form are specifically included in the regulation.

The SPCC Plan must include elements such as: Operating procedures to prevent oil spills; Control measures to prevent spilled oil from entering surface water; Countermeasures such as Secondary Containment for spills and bulk storage compliance; Professional Engineer certification; Management approval; Facility inspections; Security; Training and more. **More information is available at www.epa.gov/oilspill.**

EPA 40 CFR 122.26 Stormwater Regulations, National Pollutant Discharge Elimination System (NPDES):
SUMMARY: The NPDES permit program controls water pollution by regulating point sources and non-point sources that discharge pollutants into United States waters. These regulations are a key component of EPA's Clean Water Act. The goal is to protect the quality of waterways by reducing the discharge of sediment, oil and chemicals into storm drains, surface and ground waters.

NPDES requires Minimum Control Measures to be put into place by activities in affected Urbanized Areas (UA). Visit www.epa.gov/owm (US EPA Office of Wastewater Management), Appendix 6 to determine particular affected places.

This program includes the development and implementation of the Stormwater Pollution Prevention Plan (SWPPP). The SWPPP identifies: Potential Sources of Pollution and Exposed Materials; a history of past spills and leaks; BMPs; Non-Structural controls (Good Housekeeping Practices, Spill Prevention and Response); Structural controls such as Containment including Pollution Incident Prevention Plans (PIPP) and Spill Prevention, Control, and Countermeasures (SPCC) plans.

29 CFR 1910.120 Hazardous Waste Operations and Emergency Response:

SUMMARY: Suitable quantities of proper absorbents shall be kept available and used in areas where spills, leaks or ruptures may occur.

29 CFR 1910.22 Workplace Housekeeping:

SUMMARY: Every workroom floor shall be maintained in a clean and, so far as possible, a dry condition.

29 CFR 1910.1450

SUMMARY: Laboratories must have containment and clean-up materials for spills and leaks to reduce occupational exposure to hazardous chemicals.

29 CFR 1910.178(g)(2)

SUMMARY: Facilities shall be provided for flushing and neutralizing spilled electrolyte, for fire protection, for protecting charging apparatus from damage by trucks, and for adequate ventilation for dispersal of fumes from gassing batteries. (Battery Storage)

40 CFR 263.31

SUMMARY: Transport and carriers must clean up any hazardous waste discharge that occurs during transportation.

49 CFR 171.8 Overpack Containers:

SUMMARY: An Overpack is a larger container in which a smaller one can be placed. Made from any material (from traditional metal to hard plastic). Overpack drums are protective packaging to contain non-hazardous materials or provide outer protection. Note: Standard Overpacks are not for hazard waste transport. In these cases, a Salvage Drum is needed.



UFC 79.406 Uniform Fire Code:

SUMMARY: When used as a substitute for spill and damage control and secondary containment, pallets shall comply with: liquid-tight sump; sump capacity of at least 66 gallons; compatible substances; provide sump protection from rain water.

IFC 2704.2.3 International Fire Code:

SUMMARY: When used as an alternative to spill control and secondary containment for outdoor storage, containment pallets shall comply with all of the following: liquid-tight sump accessible for visual inspection shall be provided, The sump shall be designed to contain not less than 66 gallons, Exposed surfaces shall be compatible with material stored, Containment pallets shall be protected to prevent collection of rainwater within the sump.

NFPA 30 Flammable and Combustible Liquids:

SUMMARY: Warehouses, separate buildings containing flammable and combustible liquids whose flash point does not exceed 100°F.

NFPA 70 National Electrical:

SUMMARY: Covers the installation of electrical conductors, equipment, and raceways; signaling and communications conductors, and optical fiber cables.

NFPA 400 Hazardous Materials:

SUMMARY: Applies to the storage, use, and handling of hazardous materials in all occupancies and facilities including nitrites, corrosives, flammables, peroxide formulations, oxidizers, water-reactives, compressed gases, and cryogenic fluids.



OSHA 29 CFR 1910.253 Storage of Cylinders:

SUMMARY: Cylinders shall not be kept in unventilated enclosures such as lockers and cupboards. (b)(2)(ii) Cylinders should be kept at least 20 feet (6.1m) from highly combustible materials, should be placed away from elevators, stairs and gangways. (b)(3)(i) For storage in excess of 2,000 cubic feet (56m³) total gas capacity of cylinders or 300lb (135.9kg) of liquefied petroleum gas, separate rooms or compartments shall be provided.



FM (Factory Mutual) Global 6049:

SUMMARY: A combination of pressure-relieving (venting) and pressure resisting exterior construction which is intended to mitigate over-pressure damage to the building in case of a vapor-air deflagration. The design of relieving and resisting features must be engineered to account for fuel, surface area, or the enclosure, vent area and structural loads imposed by the deflagration.



HOMELAND SECURITY AUTHORIZED EQUIPMENT LIST

7.2.2.4: Kit, Chemical Sampling/Evidence, Containment Vessels (AEL Ref# 07CS-01-KVES)

ENPAC PRODUCTS: • Poly-Overpack[®] Salvage Drums sizes 20-gallon - 110-gallon.

8.2.6: Equipment, Technical Decontamination-Wet (AEL Ref# 08D2-06-TDEW).

ENPAC PRODUCTS:

• Stinger Yellow Jacket™ Decontamination Berms.	• SpillPal™ Prowler™ Pools	• QVAC™ 100 Sorbents
• Stinger™ Containment Berms, both the snap-up and snap-foam styles.	• Hazmat Pool™ 2-, 4-, 6-, & 8-Drum Workstations™	• Spill Kits

8.2.11: Device, Liquid Decontamination Equipment (AEL Ref# 08D2-10-LDCD)

ENPAC PRODUCTS:

• Stinger Yellow Jacket™ Decontamination Berms.	• SpillPal™ Prowler™ Pools	• QVAC™ 100 Sorbents
• Stinger™ Containment Berms, both the snap-up and snap-foam styles.	• Hazmat Pool™ 2-, 4-, 6-, & 8-Drum Workstations™	• Spill Kits

8.2.12: Drum, Waste Water Containment (AEL Ref# 08D2-11-WWCD)

ENPAC PRODUCTS: • Poly-Overpack[®] 95 Salvage Drum

9.2.3.2: Supplies, Biohazard Disposal (AEL Ref# 09MS-03-BIOD)

ENPAC PRODUCTS: • Poly-Overpack[®] Salvage Drums sizes 20-gallon - 110-gallon. • Thermo-Sorb[®] Sorbents • Medical Spill Kits

16.2.1: Container, Packing, Biohazard (AEL Ref# not specified)

ENPAC PRODUCTS: • Poly-Overpack[®] Salvage Drums sizes 20-gallon - 110-gallon. • Spill Kits • Trauma-Sorb

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*...that the average
hazmat spill can cost up to
\$30,000 in clean-up
and other expenses?*

EVER WONDER?

*...how much an
“ounce of prevention”
is really worth?*




**PROTECTING YOUR
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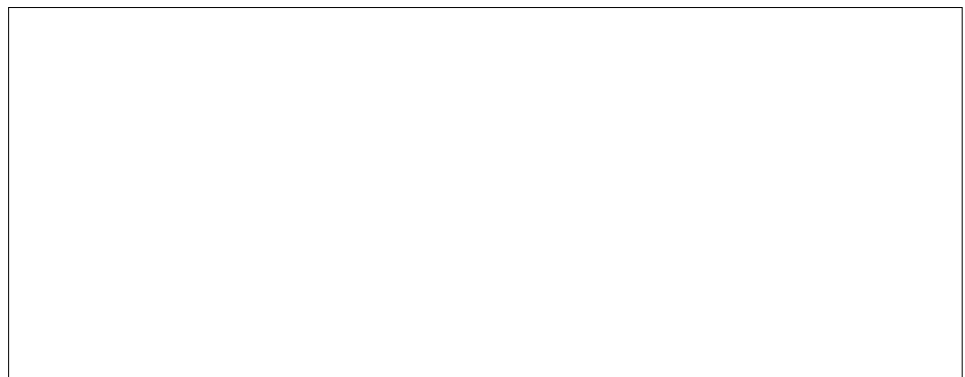
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