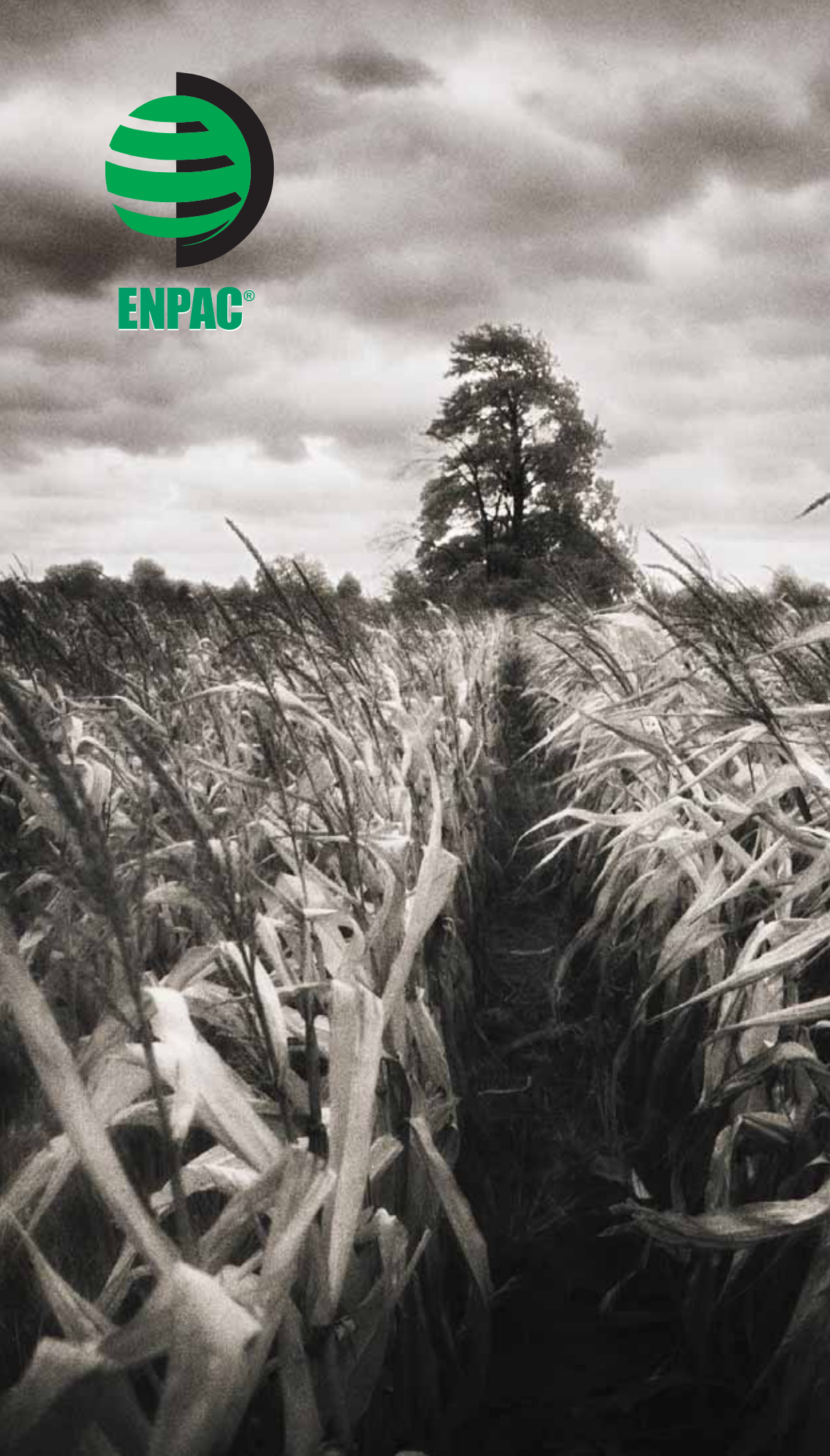




ENPAC[®]



Salvage Drums



Dispensing



Storage



Pallets



Portable Containment



Sorbents



Spill Kits



Company headquarters and manufacturing technologies campus are located in Eastlake, Ohio.



Quality products backed by two decades of experience in delivering performance and the best value.



THE GLOBAL LEADER IN SPILL PREVENTION, CONTAINMENT AND CONTROL PRODUCTS



We offer the largest spill-protection product line anywhere to solve the toughest spill containment and control problems.



ENPAC delivers market driven products with competitive advantage and benefits. Backed by computer design analysis, state-of-the-art technologies and complete product-performance testing.

Since 1988, ENPAC has introduced over 500 products, many of which are market leaders in their categories. Manufacturing technology, design/process engineering, and production capacity owned and operated by ENPAC, LLC supports these product developments.



Fully integrated manufacturing committed to delivering product fit, form and function... plus all the right features and benefits for your critical operations.



Whether it's a compliance or housekeeping need, ENPAC has an outstanding product line and distribution points to satisfy customers anywhere in the world. To learn more about ENPAC and our award-winning products, visit our web site at www.ENPAC.com.



The people at ENPAC produce the most effective spill prevention, containment and control products in the world. **Who better to train your staff than our own experts?**

To find out more about ENPAC UNIVERSITY, call 1-800-9ENPAC9 (936-7229).

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CHEMICAL COMPATIBILITY CHARTS
PAGES 53-55

ENVIROSALV

Poly Salvage Drum Plus



THE "LOCKING" OVERPACK SALVAGE DRUM OF THE FUTURE!

ENPAC® has done it again, with years of research and development. ENPAC® introduces, ENVIROSALV™ Poly-Salvage Drum Plus; an extension to ENPAC's® global legacy of Salvage Drums. The ENVIROSALV™ line brings many new features and benefits to the Salvage Drum world. The ENVIROSALV™ safely contains a wide range of hazardous materials - including acids, corrosives and damaged drums. Our most innovative design improvement is the Lock Down Security Kit - which locks and secures the drums to it's destination.



Detail image of Lock Down Clip

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

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



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

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

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

X-Base Technology lets you close unit easier with 2x4's or an available substrate.



New ribbed construction offers added strength.

ENVIROSALV™ POLY SALVAGE DRUM PLUS

Product No.:	1295-YE
Dimensions:	
Top Diameter:	Exterior: 32" / 81.2 cm Interior: 27" / 68.5 cm
Bottom Diameter:	Exterior: 26" / 66 cm Interior: 25" / 63.5 cm
Height:	Exterior: 44" / 111.7 cm Interior: 37" / 94 cm
Weight:	55 lbs. / 24.95 kg
Sump Capacity:	95 gal. / 360 liters
Handling Capacity:	650 lbs. / 295 kg
Regulations:	UN 1H2/X295/S, UN 1H2T/Y295/S DOT 49 CFR 173.3(c), EPA, SPCC and NPDES

ENVIROSALV™ LOCK DOWN SECURITY KIT

Product No.:	1295-LK
Dimensions:	11" L x 8" W x 1" H
Weight:	1 lbs. / .45 kg



Advanced sealing technology features, crush-resistant seal.



X-Base Technology



Easy, secure stacking.



4-Point Locking System

UN certified and DOT approved.

Patents Pending - Globally

SPECIFICATIONS

POLY-OVERPACK® 95

Product No.: 1237-YE
 Dimensions:
 Top Diameter: Ext. / 31.38" / 80 cm
 Int. / 27" / 69 cm
 Bottom Diameter: Ext. / 25.75" / 65 cm
 Int. / 24.75" / 63 cm
 Height: Ext. / 41.5" / 105 cm
 Int. / 37" / 94 cm
 Weight: 48 lbs. / 21.8 kg
 Handling Capacity: 650 lbs. / 295 kg
 Sump Capacity: 95 gal. / 360 liters
 Regulations: UN 1H2/X295/S,
 UN 1H2T/Y295/S,
 DOT 49 CFR 173.3(c),
 EPA, SPCC and NPDES

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 United Nations performance requirements and is marked for Packing Group III or higher.
- Passes a 3-psi pressure test.
- Does not exceed volume or capacity limits.
- Is marked with the specific words "salvage" or "salvage drum."
- Passes extensive Drop and Stack testing.

POLY-OVERPACK® 110

Product No.: 1240-YE
 Dimensions:
 Top Diameter: Ext. / 31.5" / 80 cm
 Int. / 27" / 69 cm
 Bottom Diameter: Ext. / 25.75" / 65 cm
 Int. / 25" / 63 cm
 Height: Ext. / 45" / 114 cm
 Int. / 42" / 107 cm
 Weight: 51 lbs. / 23 kg
 Handling Capacity: 650 lbs. / 295 kg
 Sump Capacity: 105 gal. / 398 liters
 Regulations: UN 1H2/X295/S,
 DOT 49 CFR 173.3(c),
 EPA, SPCC and NPDES

DRUM LIFTER®

Product No.: 3100-BU
 Weight: 22 lbs. / 9.9 kg
 Handling Capacity: 1,000 lbs. / 453.7 kg

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). The 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 two-by-four, in the handy lid slots and turn to screw the lid down tightly.

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

Twist-down lid for safe closure

Closed cell gasket in lid helps seal closure

Castellations in lid allow for easy closing with pole or wooden two-by-four

Double wall lid gives added strength

Molded area allows for easy gripping and pick-up by material handling equipment

Ribbed design provides extra strength

100% UV-protected polyethylene provides protection over a wide range of chemicals



DOLLAR FOR DOLLAR, THE MOST COST EFFICIENT SALVAGE DRUM YOU CAN BUY! ASK US!



POLY-OVERPACK® 110 SALVAGE DRUM

IDEAL FOR DISTORTED OR BOWED DRUMS.

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

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 the lifter practically maintenance free.

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





WE HAVE OVERPACKS IN SMALL, MEDIUM, LARGE & HUGE!

Whatever your need, we have the size.

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 gasket in the lid 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.



WHEELED OVERPACK™ SALVAGE DRUMS

ENPAC's Wheeled Overpacks™ are the first mobile one-piece overpacks on wheels. A Salvage Drum and dolly all in one, they eliminate the need for a separate dolly for transportation. The 95-gallon and the 50-gallon polyethylene UN-rated Salvage Drums have the built-in handles and 6" polyolefin wheels that allow for easy steering through doorways or around any obstacle. They are also ideal for Spill Kits. (see pg. 44-45).



SPECIFICATIONS

POLY-OVERPACK® 65

Product No.:	1065-YE
Dimensions:	
Top Diameter:	Ext. / 27.75" / 70 cm Int. / 23.75" / 60 cm
Bottom Diameter:	Ext. / 23" / 58 cm Int. / 22" / 56 cm
Height:	Ext. / 37.5" / 95 cm Int. / 34.25" / 87 cm
Weight:	47 lbs. / 21 kg
Handling Capacity:	440 lbs. / 200 kg
Sump Capacity:	65 gal. / 246 liters
Regulations:	UN 1H2/X200/S, DOT 49 CFR 173.3(c), EPA, SPCC and NPDES

WHEELED OVERPACK® 95

Product No.:	1299-YE
Dimensions:	
Top Diameter:	Ext. / 31.38" / 80 cm Int. / 27.25" / 69 cm
Bottom Diameter:	Ext. / 25.75" / 65 cm Int. / 24.75" / 63 cm
Height:	Ext. / 47.5" / 121 cm Int. / 38.5" / 98 cm
Weight:	56 lbs. / 25 kg
Handling Capacity:	250 lbs. / 113 kg
Sump Capacity:	95 gal. / 360 liters
Regulations:	UN 1H2/X113/S, DOT 49 CFR 173.3(c), EPA, SPCC and NPDES

WHEELED OVERPACK® 50

Product No.:	1259-YE
Dimensions:	
Top Diameter:	Ext. / 23" / 58 cm Int. / 20" / 51 cm
Bottom Diameter:	Ext. / 18.38" / 47 cm Int. / 17.75" / 45 cm
Height:	Ext. / 45.38" / 115 cm Int. / 36" / 91 cm
Weight:	47 lbs. / 21 kg
Handling Capacity:	275 lbs. / 125 kg
Sump Capacity:	50 gal. / 189 liters
Regulations:	UN 1H2/X125/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.™



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-turn lid, this ergonomically designed unit allows for easy access, unlike traditional "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, saves shipping cost and storage space.



POLY-OVERPACK® 20

Product No.: 1220-YE
 Dimensions:
 Top Diameter: Ext. / 22.25" / 57 cm
 Int. / 21.5" / 55 cm
 Bottom Diameter: Ext. / 18" / 46 cm
 Int. / 17" / 43 cm
 Height: Ext. / 19" / 48 cm
 Int. / 17.36" / 44 cm
 Weight: 10 lbs. / 4.5 kg
 Handling Capacity: 166 lbs. / 75 kg
 Sump Capacity: 20 gal. / 76 liters
 Regulations: UN 1H2/Y100/S,
 UN 1H2/X75/S
 DOT 49 CFR 173.3 (c),
 EPA, SPCC and NPDES

POLY-OVERPACK® 30

Product No.: 1230-YE
 Dimensions:
 Top Diameter: Ext. / 22.25" / 57 cm
 Int. / 21.5" / 55 cm
 Bottom Diameter: Ext. / 18" / 46 cm
 Int. / 17" / 43 cm
 Height: Ext. / 30" / 76 cm
 Int. / 28.13" / 71 cm
 Weight: 13 lbs. / 6 kg
 Handling Capacity: 221 lbs. / 100 kg
 Sump Capacity: 30 gal. / 114 liters
 Regulations: UN 1H2/X100/S,
 DOT 49 CFR 173.3 (c),
 EPA, SPCC and NPDES

POLY-OVERPACK® 600

Product No.: 1051-YE
 Dimensions:
 Top Diameter: Ext. / 71" / 180 cm
 Int. / 51.25" / 130 cm
 Bottom Diameter: Ext. / 49.25" / 125 cm
 Int. / 47.75" / 121 cm
 Height: Ext. / 69" / 175 cm
 Int. / 66" / 168 cm
 Weight: 225 lbs. / 102 kg
 Handling Capacity: 5000 lbs. / 2268 kg
 Sump Capacity: 600 gal. / 2271 liters
 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 hazardous fluids contained.

POLY-OVERPACK® 180T

Product No.: 1180-YE
 Dimensions:
 Top Diameter: Ext. / 40.25" / 102 cm
 Int. / 31.5" / 80 cm
 Bottom Diameter: Ext. / 30" / 76 cm
 Int. / 29" / 73.6 cm
 Height: Ext. / 57" / 145 cm
 Int. / 52.75" / 134 cm
 Weight: 116 lbs. / 53 kg
 Handling Capacity: 2500 lbs. / 1134 kg
 Sump Capacity: 180 gal. / 681 liters
 Regulations: EPA 40 CFR 761.65,
 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 time and money.

All ENPAC® Overpacks and Salvage Drums are made from FDA Food Grade & Approved materials.



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** for the transport of damaged or leaking drums of hazardous liquids and hazardous materials.

HANDLING IS A CINCH. POLY-DOLLY®

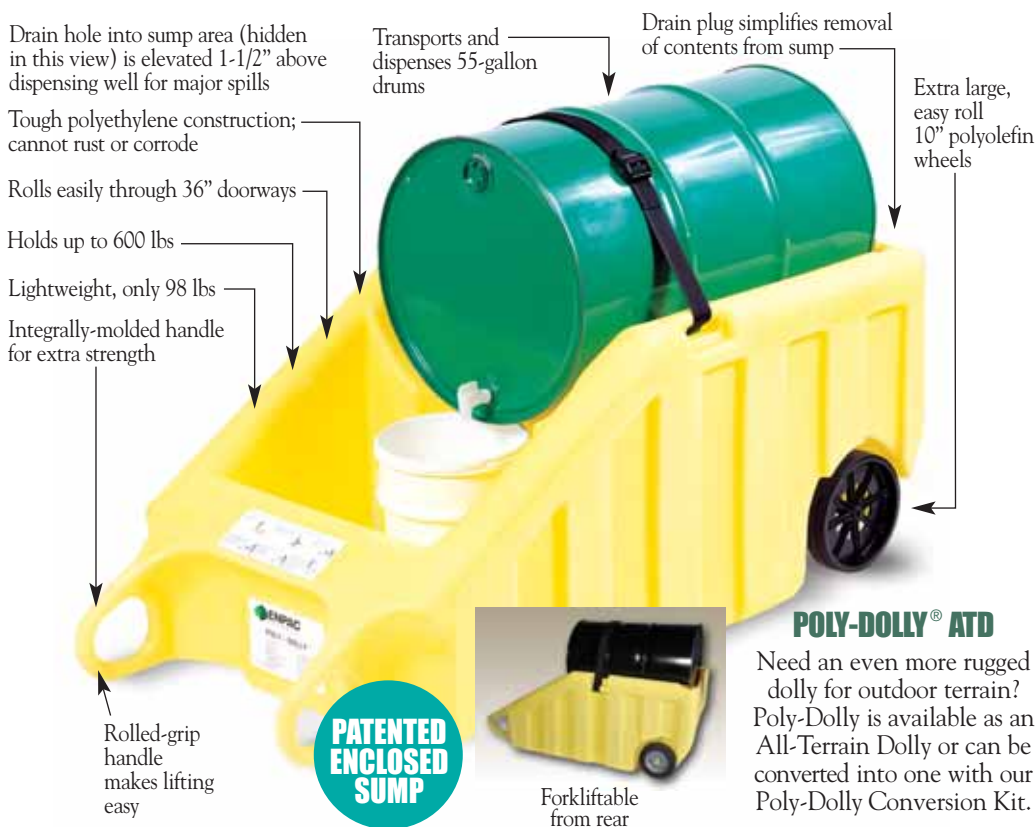


A U-shaped barrel platform and double looped strap make for easy loading. lightweight design, kick plate, and rolled-grip handles make for easy tipping. Large 10" wheels and ergonomic design make transport trouble free.

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."



POLY-DOLLY® ATD

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



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.



UNIVERSAL WELL LINER

The Universal Well Liner provides extra spill protection. To reclaim spilled material, just lift up the liner—no cleaning, wiping or scrubbing.



POLY-DOLLY® TARP

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

SPECIFICATIONS

POLY-DOLLY®

Product No.: 5300-YE
Dimensions: 69" L x 31.75" W x 26.5" H
175.2 cm x 81 cm x 67 cm
Weight: 98 lbs. / 44.5 kg
Load Bearing
Capacity UDL: 600 lbs. / 272 kg
Sump Capacity: 80 gal. / 303 liters
Regulations: EPA 40 CFR 264.175, SPCC and NPDES

POLY-DOLLY® ATD

Product No.: 5300-YE-A
Dimensions: 69" L x 32.5" W x 26.5" H
175 cm x 83 cm x 67 cm
Weight: 104 lbs. / 47 kg
Load Bearing
Capacity UDL: 600 lbs. / 272 kg
Sump Capacity: 80 gal. / 303 liters
Regulations: EPA 40 CFR 264.175, SPCC and NPDES

UNIVERSAL WELL LINER

Product No.: 6005-BK
Dimensions: 12.75" L x 15.5" W x 2.5" H
32 cm x 39 cm x 6 cm
Weight: 1 lb. / 5 kg
Sump Capacity: 0.5 gal. / 1.9 liters

POLY-DOLLY® CONVERSION KIT

Product No.: 5311-BK
Dimensions: 4" W x 10" H (wheels only)
10 cm x 25 cm
Weight: 15 lbs. / 7 kg

POLY-DOLLY® TARP

Product No.: 5300-TARP
Dimensions: 56" L x 34" W x 26" H
142 cm x 86 cm x 66 cm
Weight: 5 lbs. / 2.3 kg

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



SPECIFICATIONS

MINI-RACKER™

Product No.: 6010-YE
 Dimensions: 31" L x 29" W x 15" H
 79 cm x 74 cm x 38 cm
 Weight: 24 lbs. / 11 kg
 Load Bearing
 Capacity UDL: 200 lbs. / 91 kg
 Sump Capacity: 8 gal. / 30 liters
 Regulations: EPA 40 CFR 264.175,
 SPCC and NPDES

MINI-RACKER™ MOBILE UNIT

Product No.: 6011-YE-M
 Dimensions: 31" L x 29" W x 15.25" H
 79 cm x 74 cm x 39 cm
 Weight: 32 lbs. / 14.5 kg
 Load Bearing
 Capacity UDL: 200 lbs. / 91 kg
 Sump Capacity: 8 gal. / 30 liters
 Regulations: EPA 40 CFR 264.175,
 SPCC and NPDES

MINI-STACKER™

Product No.: 6012-YE
 Dimensions: 31" L x 19" W x 18.25" H
 78.7 cm x 48 cm x 46 cm
 Weight: 17 lbs. / 8 kg
 Load Bearing
 Capacity UDL: 100 lbs. / 45 kg



THE MINI-RACKER™ SYSTEM

THE MOST EFFICIENT DISPENSING/STORAGE SYSTEM YOU CAN BUY!

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 Racker module is available in two (2) versions: a “place and use” version (6010-YE) and a mobile version (6011-YE-M) that includes wheels and handle. The 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.



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

MINI-STACKER

MINI-RACKER

PATENTED ENCLOSED SUMP



Made of highly durable and chemically compatible polyethylene, ENPAC's® Mini Racker-Stacker™ System is equipped with patented enclosed sump so that spills are truly portable, and the user isn't “stuck” when a spill occurs (as with other larger competing products).

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



*Mobile unit includes handle.

MINI-STACKER™



Shown with optional workstation. See page 24.



THE POLY-RACK™ SYSTEM

THE MOST EFFICIENT DISPENSING/STORAGE SYSTEM YOU CAN BUY!

POLY-RACKER™

The centerpiece of the Poly-Rack System is the Poly-Racker, a unique one-piece polyethylene rack that holds two (2) 55-gallon drums securely in place. A massive 100-plus gallon containment sump ensures spill safety even in worst-case drum leaks. 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 a scalloped edge so pails can be easily removed. Two (2) drain plugs are standard. Poly-Rackers can be transported by forklift as separate pieces when unloaded.



POLY-STACKER™

Combine a single Poly-Stacker with a Poly-Racker to stack up to four drums and is rated to hold 3,000 lbs UDL.

Each Poly-Stacker holds two 55-gallon drums and can quickly be stacked with a forklift. Any spills from the second level fall into the dispensing well for containment and easy clean-up. Combined, Poly-Racker and Poly-Stacker make up the most efficient drum storage and dispensing system that you can buy.



POLY-SHELF™

Save money—prevent spills! Increase safety and productivity when you add the Poly-Shelf to your Poly-Rack System. It easily attaches to a Poly-Stacker and allows simultaneous dispensing from all drums. Spills? A hole in the bottom of the Poly-Shelf drains into the dispensing well in the Poly-Racker.



SPECIFICATIONS

POLY-RACKER™

Product No.: 6000-YE
 Dimensions: 49" L x 53" W x 23" H
 124 cm x 135 cm x 58 cm
 Weight: 120 lbs. / 54.5 kg
 Load Bearing
 Capacity UDL: 3000 lbs. / 1361 kg
 Sump Capacity: 102 gal. / 386 liters
 Regulations: EPA 40 CFR 264.175, SPCC and NPDES

POLY-STACKER™

Product No.: 6002-YE
 Dimensions: 49" L x 40.75" W x 12.75" H
 124 cm x 104 cm x 32 cm
 Weight: 56 lbs. / 25.5 kg
 Load Bearing
 Capacity UDL: 2400 lbs. / 1089 kg

POLY-SHELF™

Product No.: 6003-YE
 Dimensions: 17" L x 22" W x 17.5" H
 43 cm x 56 cm x 44 cm
 Weight: 10 lbs. / 4.5 kg
 Load Bearing
 Capacity UDL: 60 lbs. / 27 kg

Note: Do not use plastic drums at load-bearing levels. Do not fork lift while loaded.

LOADING IS EASY AS 1-2-3!

SINGLE POLY-RACKER™

Product No.: 6006-YE
 Dimensions: 31" L x 53" W x 32.38" H
 79 cm x 135 cm x 82 cm
 Weight: 95 lbs. / 43 kg
 Load Bearing
 Capacity UDL: 1600 lbs. / 726 kg
 Sump Capacity: 66 gal. / 250 liters
 Regulations: EPA 40 CFR 264.175,
 SPCC and NPDES



1
 Secure drum with proper cinch strap and lift drum with forklift.



2
 Guide drum and orient onto the Poly-Racker.



3
 Once drum is placed securely on the Poly-Racker, remove cinch strap and back away.

SINGLE POLY-STACKER™

Product No.: 6007-YE
 Dimensions: 31" L x 40.75" W x 20" H
 79 cm x 104 cm x 51 cm
 Weight: 50 lbs. / 22.6 kg
 Load Bearing
 Capacity UDL: 800 lbs. / 363 kg

MULTI-PURPOSE RACKER/STACKER™

Product No.: 6004-YE
 Dimensions: 48.5" L x 41" W x 20" H
 123 cm x 104 cm x 51 cm
 Weight: 87 lbs. / 39 kg
 Load Bearing
 Capacity UDL: 2400 lbs. / 1089 kg
 Regulations*: EPA 40 CFR 264.175

*EPA compliant when used in conjunction with product # 5400-YE



PATENTED ENCLOSED SUMP

SINGLE POLY-RACK™ SYSTEM

Economical, space-saving solution to storing and dispensing from 55-gallon drums. The system consists of separate single Poly-Racker, single 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 lbs and the Poly-Racker features a 66-gallon sump capacity!



MULTI-PURPOSE RACKER/STACKER™

Maximize floor space with the Multi-Purpose Racker/Stacker. One Multi-Purpose Racker/Stacker holds up to two (2) 55-gallon drums. The stackable unit allows you to store up to four (4) 55-gallon drums. The Racker-Stacker can be placed on the floor (no sump) or on the Poly-Slim-Line 6000 pallet (Product No. 5400-YE see page 22). Use with the Poly-Shelf (Product No. 6003-YE) for easy dispensing into 5 or 6-gallon pails. Forkliftable!

*EPA compliant when used in conjunction with product # 5400-YE

UNIVERSAL WELL LINER™

Product No.: 6005-BK
 Dimensions: 12.75" L x 15.5" W x 2.5" H
 32 cm x 39 cm x 6 cm
 Weight: 1 lb. / .45 kg
 Sump Capacity: 0.5 gal. / 1.9 liters



3/4" spout recommended

UNIVERSAL™ WELL LINER

The Universal Well Liner provides extra spill protection and makes clean-up fast and easy.

POLY-SPILLCART®

GET ON THE MOVE!

Transporting 55-gallon drums, 5-gallon 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 sump capacity.

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



SPECIFICATIONS

POLY-SPILLCART®

Product No.: 5200-YE
 Dimensions:
 (w/ handle) 66.5" L x 29" W x 43.88" H
 169 cm x 74 cm x 112 cm
 (w/o handle) 62.75" L x 29" W x 13.13" H
 159 cm x 74 cm x 33 cm
 Weight:
 Load Bearing 120 lbs. / 54 kg
 Capacity UDL: 500 lbs. / 227 kg
 Sump Capacity: 57 gal. / 216 liters
 Regulations: EPA 40 CFR 264.175, SPCC and NPDES

POLY-SPILLCART® ATC

Product No.: 5200-YE-A
 Dimensions:
 (w/ handle) 66.5" L x 29" W x 46.88" H
 169 cm x 74 cm x 119 cm
 (w/o handle) 62.75" L x 29" W x 16" H
 159 cm x 74 cm x 41 cm
 Weight:
 Load Bearing 126 lbs. / 57 kg
 Capacity UDL: 500 lbs. / 227 kg
 Sump Capacity: 57 gal. / 216 liters
 Regulations: EPA 40 CFR 264.175, SPCC and NPDES



POLY-SPILLCART™ ATC

Need an even more rugged spill cart for outdoor terrain? Poly-Spillcart is available as an All-Terrain

Cart or can be converted into one with our conversion kit. The Poly-Spillcart ATC's heavy-duty solid rubber wheels and durable axle are designed to handle smoothly—even in the most demanding environments. Wheel brakes are not available with the ATC model.



Rear casters pivot 360° to let you move around freely; each with wheel brakes for securing position.



Drain plug lets you empty sump easily.



Large internal sump holds incidental spills.



Built-in tool tray keeps tools and other small objects clean and handy.



SPILL SCOOTER™

THE ORIGINAL MOBILE DISPENSING SCOOTER.



Dispensing drums while transporting them around the plant is no longer a problem, thanks to our Spill Scooter. The Spill Scooter provides secondary containment for incidental spills and drips that often occur during vertical dispensing applications.

Incidental spills and drips are contained in the well, with a spout for easy draining. The Spill Scooter fits all drums up to 55 gallons. Made of 100% polyethylene, the Spill Scooter will not rust or corrode.



Shown with optional metal T-Handle (product no. 5206-BK).

SPILL SCOOTER™

Product No.: 5205-YE
 Dimensions:
 Exterior: 35" dia. x 8.75" H
 88 cm x 22 cm
 Interior: 27.25" dia. x 5.5" H
 69 cm x 14 cm
 Weight: 23 lbs. / 10.5 kg
 Load Bearing
 Capacity UDL: 450 lbs. / 204 kg
 Sump Capacity: 11 gal. / 42 liters
 Regulations: EPA, SPCC and NPDES

SPILL SCOOTER™ HANDLE

Product No.: 5206-BK
 Dimensions: 36.62" L x 10" W
 93 cm x 25 cm
 Weight: 4 lbs. / 2 kg

DRUMS-UP™

Product No.: 8091-YE
 Height: 7.5" / 19 cm
 Diameter: 34" / 86 cm
 Weight: 12 lbs. / 5.5 kg
 Sump Capacity: 19.5 gal. / 74 liters
 Interior: 30.25"
 Regulations: EPA, SPCC and NPDES



DRUMS-UP™

THE INCIDENTAL SPILL SOLUTION.

Need temporary protection against incidental barrel spills? Our Drums-Up and Drums-Up Jr. let you control nuisance spills from drums sized up to 55 gallons. A 19.5-gallon sump capacity catches liquid before it reaches your floor, reducing the risk of slip-and-fall injuries.

Ideal for use as a drum pumping station.



Built-in bung fitting holder

DRUMS-UP JR.™

Product No.: 8200-YE
 Height: 7.5" / 19 cm
 Diameter: 21.5" / 55 cm
 Weight: 4 lbs. / 2 kg
 Sump Capacity: 7.5 gal. / 28 liters
 Interior: 17.63"
 Regulations: EPA, SPCC and NPDES

DRUMS-UP JR.™

Inexpensive containment for 16-gallon drums and 5-gallon pails.



POLY-TANK CONTAINMENT UNIT/275™

Designed for the widely used 275-gallon obround tank, the Poly-Tank Containment Unit/275 will help you protect against hazardous and costly spills. It boasts a large 275-gallon sump, which saves space and provides easy access to the tank and pumps. The Poly-Tank Containment Unit/275 prevents harmful spills from contaminating your yard. Optional fitted tarp (Product No. 5275-TARP) and trickle filter available.



BULKHEAD FITTINGS™

Optional bulkhead fittings make pumping and draining simple



POLY-TANK CONTAINMENT UNIT/550™

KEEP HAZARDOUS LIQUID STORED SAFELY ABOVE THE GROUND.

Designed for the widely used 550-gallon skid tank (also 150-gallon, 300-gallon skid and elevated tanks). Safely protects against hazardous liquid discharge into the ground. Roomy interior leaves space for hoses and related equipment. Ideal for construction sites, marine and farm use. Optional fitted tarp (Product No. 5550-TARP) and optional trickle filter available.



SPECIFICATIONS

POLY-TANK CONTAINMENT UNIT/275™

Product No.: 5275-BK
 Dimensions: 82.38" L x 45" W x 35.38 H
 209 cm x 114 cm x 90 cm
 Weight: 98 lbs. / 44.5 kg
 Sump Capacity: 275 gal. / 1041 liters
 Regulations: EPA 40 CFR 264.175, SPCC, NPDES and UFC

POLY-TANK TARP FOR 275

Product No.: 5275-TARP
 Length: 82.25" / 208.9 cm
 Width: 45" / 114.3 cm
 Height: 45.5" / 115.5 cm
 Weight: 10 lbs. / 4.5 kg

BULKHEAD FITTING

Product No.: 5276
 Dimensions/O.D.: 3" / 8 cm
 Dimensions/I.D.: .75" / 2 cm
 Weight: 1 lbs. / .5 kg

POLY-TANK CONTAINMENT UNIT/550™

Forkliftable

Product No.: 5550-BK
 Dimensions: 113" L x 71" W x 32" H
 287 cm x 180 cm x 81 cm
 Weight: 110 lbs. / 50 kg
 Sump Capacity: 750 gal. / 2838 liters
 Regulations: EPA 40 CFR 264.175, SPCC, NPDES and UFC

BULKHEAD FITTING KIT

Product No.: 5551
 Dimensions/O.D.: 3" / 8 cm
 Dimensions/I.D.: .75" / 2 cm
 Weight: 1 lbs. / .5 kg

POLY-TANK TARP FOR 550

Product No.: 5550-TARP
 Length: 103" / 261.6 cm
 Width: 66.5" / 168.9 cm
 Height: 50.5" / 128.3 cm
 Weight: 12 lbs. / 5.5 kg

BAZOOKA®

Product No.: BAZOOKA
 Dimensions: 5" O.D. x 12" L
 13 cm x 30.5 cm
 Weight: 8 lbs. / 3.6 kg
 Regulations: EPA, SPCC, NPDES

BAZOOKA® & INSTALLATION KIT

Product No.: BAZOOKA-12KIT
 Dimensions: 5" O.D. x 16.5" L
 13 cm x 42 cm
 Weight: 10 lbs. / 4.5 kg
 Regulations: EPA, SPCC, NPDES



HAZARD HUT®

Product No.: 4000-YE
 Dimensions:
 Exterior: 63.5" L x 68" W x 72.5" H
 161 cm x 173 cm x 184 cm
 Interior: 53.75" L x 53.75" W x 52.25" H
 137 cm x 137 cm x 133 cm
 Weight: 255 lbs. / 116 kg
 Load Bearing
 Capacity UDL: 4000 lbs. / 1814 kg
 Sump Capacity: 72 gal. / 273 liters
 Regulations: EPA 40 CFR 264.175,
 SPCC and NPDES

HAZARD HUT® POLY-RAMP

Product No.: 4001-BK
 Dimensions: 118" L x 31" W x 15.25" H
 300 cm x 79 cm x 39 cm
 Weight: 155 lbs. / 70.5 kg
 Load Bearing
 Capacity UDL: 1000 lbs. / 454 kg

POLY-SAFETYPACK® PLUS

Product No.: 2077-YE
 2077-YE-D (w/drain)
 Dimensions:
 Exterior: 60.25" L x 34.13" W x 64" H
 153 cm x 87 cm x 163 cm
 Interior: 51.25" L x 26.25" W x 54.25" H
 130 cm x 67 cm x 138 cm
 Weight: 140 lbs. / 63.6 kg
 Load Bearing
 Capacity UDL: 1200 lbs. / 544 kg
 Sump Capacity: 270 gal. / 1022 liters
 Regulations: EPA 40 CFR 264.175
 SPCC and NPDES

HAZARD HUT®

THE SOLUTION TO YOUR INDOOR STORAGE PROBLEM IS OUTDOOR CONTAINMENT.

When floor space is at a premium indoors, take your hazardous materials outdoors with the Hazard Hut. One-piece molded 100% polyethylene construction means there are no joints or seams to leak. Molded-in side vents

makes it a durable performer outside.

Removable grates make it easy to clean and the 72-gallon sump capacity ensures leak and spill containment.

Security is no problem. The big double doors provide easy access for up to four (4) 55-gallon drums while their double-wall construction and heavy-duty hinges and lock latches keep contents secure. Four-way forkliftable design makes the Hazard Hut easy to handle.



Door opening 41.5" W x 48.5" H

Massive sump has removable structural foam grates for easy cleaning.



HAZARD HUT® POLY-RAMP

Loading the Hazard Hut is easy with our Hazard Hut Poly-Ramp. With 5" polyolefin wheels, you just roll Poly-Ramp up and start rolling barrels in.

Hazard Hut Poly-Ramp features:

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

POLY-SAFETYPACK® PLUS

TALLER FOR SECURE PUMPING STATIONS.

Poly-Safetypack Plus provides the same results as the Poly-Safetypack, with one key advantage: the 54.25" inside height of the Poly-Safetypack Plus allows the lids to be closed with the pumps in place to create a versatile pumping station where the convenience of leaving the pumps installed is important.

Capacity is also greater, 270 gallons. Optional drain.



ALLOWS PUMPS TO STAY IN PLACE

POLY-SAFETYPACK®

SAFE, SECURE TWO-DRUM STORAGE.

This tough, indoor or outdoor performer protects two 55-gallon drums while containing leaks with a 135-gallon sump capacity. Drum access and removal is easy with our unique gull-wing covers. Items inside are protected from the weather with our unique slide-over lid design.

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



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 two sizes—large and extra-large—and both offer a 500 lb load-bearing capacity. FDA Food Grade & Approved Combo includes lid with handles and 4" polyurethane wheels or 8" solid rubber wheels.



SPECIFICATIONS

POLY-SAFETYPACK®

Product No.:	2038-YE 2038-YE-D (w/drain)
Dimensions:	
Exterior:	60.5" L x 37.25" W x 45.75" H 154 cm x 95 cm x 116 cm
Interior:	52.37" L x 26.25" W x 37" H 133 cm x 67 cm x 94 cm
Weight:	109 lbs. / 49.5 kg
Load Bearing	
Capacity UDL:	1200 lbs. / 544 kg
Sump Capacity:	135 gal. / 511 liters
Regulations:	EPA 40 CFR 264.175, SPCC, NPDES and UFC

LARGE TOTES

Product No.:	1505-YE
Dimensions:	
Exterior:	45" L x 35.5" W x 30.37" H 114 cm x 91 cm x 77 cm
Interior:	34" L x 25" W x 24.25" H 86 cm x 64 cm x 62 cm
Weight:	58 lbs. / 26 kg
Load Bearing	
Capacity UDL:	500 lbs. / 227 kg
Sump Capacity:	123 gal. / 466 liters

EXTRA LARGE TOTES

Product No.:	1525-YE
Dimensions:	
Exterior:	51.5" L x 47.25" W x 33" H 131 cm x 120 cm x 84 cm
Interior:	42.5" L x 37" W x 28" H 108 cm x 94 cm x 71 cm
Weight:	76 lbs. / 34.5 kg
Load Bearing	
Capacity UDL:	500 lbs. / 227 kg
Sump Capacity:	223 gal. / 844 liters

LARGE COMBO 4" WHEELS

Product No.:	1510-YE
Dimensions:	45" L x 35.5" W x 36" H 114 cm x 90 cm x 91 cm
Weight:	66 lbs. / 30 kg
Load Bearing	
Capacity UDL:	500 lbs. / 227 kg
Sump Capacity:	123 gal. / 466 liters

LARGE COMBO 8" WHEELS

Product No.:	1511-YE
Dimensions:	45" L x 35.5" W x 40" H 114 cm x 90 cm x 102 cm
Weight:	74 lbs. / 34 kg
Load Bearing	
Capacity UDL:	500 lbs. / 227 kg
Sump Capacity:	123 gal. / 466 liters

EXTRA LARGE COMBO 4" WHEELS

Product No.:	1530-YE
Dimensions:	51.5" L x 47.25" W x 38" H 131 cm x 120 cm x 97 cm
Weight:	86 lbs. / 39 kg
Load Bearing	
Capacity UDL:	500 lbs. / 227 kg
Sump Capacity:	223 gal. / 844 liters

EXTRA LARGE COMBO 8" WHEELS

Product No.:	1531-YE
Dimensions:	51.5" L x 47.25" W x 42" H 131 cm x 120 cm x 107 cm
Weight:	104 lbs. / 47 kg
Load Bearing	
Capacity UDL:	500 lbs. / 227 kg
Sump Capacity:	223 gal. / 844 liters

JOB HUT™

Product No.: 4010-YE
Dimensions:
Exterior: 85.6" L x 61.5" W x 94" H
217 cm x 156 cm x 239 cm
Interior: 70" L x 51" W x 82" H
178 cm x 130 cm x 208 cm
Weight: 502 lbs. / 228 kg
Load Bearing
Capacity UDL: 8000 lbs. / 3629 kg
Sump Capacity: 75 gal. / 283.8 liters
Regulations: EPA 40 CFR 264.175,
SPCC, NPDES and UFC

JOB HUT™

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

If easy access, cost efficiency and a large storage area are what you need, Job Hut is the answer.

An extra large storage area lets you store up to eight (8) 55-gallon drums right on their pallets! Its low profile design allows for easy access. And it's forkliftable from all sides for effortless handling.

Tough polyethylene construction means it won't rust or corrode, while UV inhibitors make it extra durable for outdoor use. A large 75-gallon sump capacity eliminates the risk of spills or leaks, and structural foam grates remove for easy cleaning. What's more, molded in vents reduce fumes and condensation inside, while heavy-duty hinges and 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!

MULTI-PURPOSE WORK RAMP

Product No.: 5111-BK
Dimensions: 25.38" L x 46" W x 6.13" H
64 cm x 117 cm x 16 cm
Weight: 30 lbs. / 13.6 kg
Load Bearing
Capacity UDL: 1000 lbs. / 454 kg



100% polyethylene with UV inhibitors for increased durability

Three removable structural foam grates hold 8,000 lbs UDL weight

Low profile design allows for easy access. Extra-wide 56" x 78" doorway allows for easy forklift entry.

4-way forkliftable design for ease in handling

Two heavy-duty, double-walled doors for added security

Built-in 75-gallon sump capacity



Structural foam grates remove for easy cleaning.



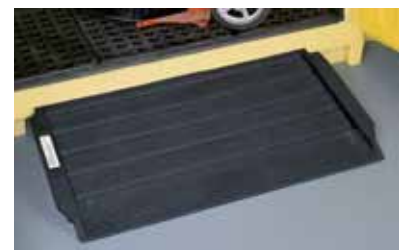
Tie-down feature for secure anchorage.

**CHECK OUT OUR
POLY-SPILLPALLET HARDCOVERS
ON PAGE 21 FOR
ADDITIONAL STORAGE OPTIONS.**

MULTI-PURPOSE WORK RAMP LOAD 'EM UP!

Make loading drums a cinch with the Multi-Purpose Work Ramp. Lightweight and easy to handle, it attaches to the Job Hut in seconds.

Improved non-skid surface eliminates risk of slipping. Features a 10° slope for easy loading.



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, 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 or corrode or have adverse reactions with chemicals. An optional drain is available.



Typical installations for IBC tank.



SPECIFICATIONS

IBC 2000i™

Product No:	5469-YE, 5469 YE-D (w/drain)
Exterior Dimensions:	73" L x 80.5" W x 29.5" H 185 cm x 204 cm x 75 cm
Pedestal Dimensions:	56.75" L x 56.75" W x 29.5" H 144 cm x 144 cm x 75 cm
Weight:	308 lbs. / 140 kg
Sump Capacity:	385 gal. / 1457 liters
Max. Load Rating	8,000 lbs. UDL / 3629 kg
Regulations:	EPA 40 CFR 264.175, SPCC, NPDES and UFC

IBC 2000i TARP

Product No.:	5469-TARP for use with 5469 -YE (Single IBC)
Length:	80"/203.2 cm
Width:	76"/182.8 cm
Height:	73.75"/187.3 cm
Weight:	14.63 lbs. / 6.6 kg



Tarp includes:

- fold up working area
- document pouch
- side pouches for weights, keeps tarp down in heavy winds
- adjustable cinch bungies in 4 corners

SPECIFICATIONS

POLY-COLLECTOR™ 66

Product No.: 8001-YE (w/steel drum)
8002-YE (w/poly drum)

Dimensions:

Top Diameter: Exterior - 32.5" / 83 cm
Interior - 27.13" / 69 cm
Bottom Diameter: Exterior - 26.38" / 67 cm
Interior - 25.75" / 65 cm
Height: Ext/steel inner: 42" / 107 cm
Int/steel inner: 29.25" / 74 cm
Ext/poly inner: 42.5" / 108 cm
Int/poly inner: 29.25" / 74 cm
Weight: Steel inner: 92 lbs. / 42 kg
Poly inner: 78 lbs. / 35.5 kg

Load Bearing

Capacity UDL: 600 lbs. / 272 kg
Sump Capacity: 66 gal. / 250 liters
Regulations: EPA 40 CFR 264.175,
SPCC and NPDES

POLY-COLLECTOR™ 66 (SHELL ONLY)

Product No.: 8075-YE

Dimensions:

Top Diameter: Exterior - 32.5" / 83 cm
Interior - 27" / 68 cm
Bottom Diameter: Exterior - 27" / 68 cm
Interior - 25" / 64 cm
Height: Exterior - 31" / 79 cm
Weight: 30 lbs. / 13.6 kg
Load Bearing
Capacity UDL: 600 lbs. / 272 kg
Sump Capacity: 70 gal. / 265 liters
Regulations: EPA 40 CFR 264.175,
SPCC and NPDES

POLY-COLLECTOR™ 110

Product No.: 8080-YE (w/poly drum)
8081-YE (w/steel drum)

Dimensions:

Top Diameter: Exterior - 31.75" / 81 cm
Interior - 27.25" / 69 cm
Bottom Diameter: Exterior - 25.75" / 65 cm
Interior - 24.75" / 63 cm
Height: Ext/steel inner: 49" / 125 cm
Int/steel inner: 41.25" / 105 cm
Ext/poly inner: 49" / 125 cm
Int/poly inner: 41.25" / 105 cm
Weight: Steel inner: 112 lbs. / 51 kg
Poly inner: 98 lbs. / 44.5 kg

Load Bearing

Capacity UDL: 600 lbs. / 272 kg
Sump Capacity: 105 gal. / 398 liters
Regulations: EPA 40 CFR 264.175, SPCC
and NPDES

DRUM DOLLY

Product No.: 8050-BU

Dimensions:

Top Diameter: Exterior - 27.5" / 70 cm
Interior - 27.13" / 69 cm
Height: Exterior - 5.5" / 14 cm
Interior - 1.56" / 4 cm
Weight: 19 lbs. / 8.6 kg

POLY-COLLECTOR SERIES

GET YOUR WASTE COLLECTION ON THE MOVE.

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

Both models include the following and 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 chemicals. The Poly-Collector 110 outer shell holds 105 gallons, with an inner drum that holds 55 gallons. A twist-on lid ensures safe and easy closure. The Poly-Collector 66 poly outer shell holds 66 gallons, while the inner drum holds 55 gallons.



POLY-COLLECTOR™ 66 THE INDOOR SYSTEM.

Universal Poly-Drum Funnel™
(Product No. 3004-YE, pg. 20)
Included

Inner drum holds 55 gallons
Included

Poly outer shell holds 66 gallons
(Product No. 8075-YE) Included

Drum Dolly
(Product No. 8050-BU)
Included

You get it all!

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

POLY-COLLECTOR™ 110 THE OUTDOOR SYSTEM.

Universal Poly-Drum Funnel™
(Product No. 3004-YE, pg. 20) Included

Inner drum holds 55 gallons
Included

Poly outer shell holds 105 gallons
(Product No. 1240-YE, pg. 5)
Included

Twist-down lid for
safe and easy closure Included

Drum Dolly
(Product No. 8050-BU) Included

You get it all!

* Where applicable, height listed with casters
and funnel assembled

UNIVERSAL POLY-DRUM FUNNEL™ & UNIVERSAL POLY-DRUM FUNNEL™ COVER

Universal Poly-Drum Funnel, Part No. 3004-YE

Fits both closed-head and open-head 55-gallon drums, 30-gallon drums, and other containers. Just set it and forget it. Exclusive features include patented scalloped design, high side wall and bung fitting holders. Add the optional cover for more value!

Universal Poly-Drum Funnel Cover

Part No. 3040-YE. Optional lockable cover (lock not included) for use with Part No. 3004-YE and 3004-YE-SF. A snap to install with all necessary hardware and instructions included.



UNIVERSAL POLY-DRUM SAFETY FUNNEL™



Universal Poly-Drum Safety Funnel, Part No. 3004-YE-SF

All the same features as the Universal Poly-Drum Funnel plus a non-sparking safety bung closure with flame arrestor. Ideal for flammable liquids. Optional cover available.



POLY-PAIL FUNNEL™

Product No. 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

Product No. 3051-YE
For use with Product No. 3005-YE



POLY-DRUM TOPPER™

Product No. 3065-BK
Our Drum Topper snaps directly onto any 55-gallon open or closed-head drum to keep out debris and protect drum tops.

SPECIFICATIONS

UNIVERSAL POLY-DRUM™ FUNNEL

Product No.: 3004-YE
Diameter Exterior: 26" / 66 cm
Diameter Interior: 22" / 56 cm
Height Exterior: 5.25" / 13 cm
Height Interior: 4" / 10 cm
Weight: 3 lbs. / 1.4 kg
Regulations: EPA, SPCC and NPDES

UNIVERSAL POLY-DRUM™ FUNNEL COVER

Product No.: 3040-YE
Diameter Exterior: 26" / 66 cm
Diameter Interior: 22" / 56 cm
Height Exterior: 5.5" / 14 cm
Height Interior: 4" / 10 cm
Weight: 5 lbs. / 2.3 kg

UNIVERSAL POLY-DRUM™ SAFETY FUNNEL

Product No.: 3004-YE-SF
Diameter Exterior: 26" / 66 cm
Diameter Interior: 22" / 56 cm
Height Exterior: 5.5" / 14 cm
Height Interior: 4" / 10 cm
Weight: 8 lbs. / 3.6 kg
Regulations: EPA, SPCC and NPDES

POLY-PAIL FUNNEL™

Product No.: 3005-YE
Diameter Exterior: Top: 9.25" / 23.5 cm
Bottom: 11" / 28 cm
Diameter Interior: 8.5" / 22 cm
Height Exterior: 2.75" / 7 cm
Height Interior: 2.375" / 6 cm
Weight: 3 lbs. / 1.4 kg
Regulations: EPA, SPCC and NPDES

POLY-PAIL FUNNEL™ COVER

Product No.: 3051-YE
Diameter Exterior: 9.25" / 23.5 cm
Height Exterior: 2.38" / 6 cm
Weight: 2 lbs. / 1 kg

POLY-DRUM TOPPER™

Product No.: 3065-BK
Diameter Exterior: 25.5" / 64 cm
Height Exterior: 3.75" / 10 cm
Weight: 5 lbs. / 2.3 kg

2-DRUM HARDCOVER

Product No.: 4062-YE
4062-YE-D (with drain)

Dimensions:
Exterior: 60" L x 37.25" W x 72.63" H
152 cm x 95 cm x 184 cm
Interior: 51" L x 30" W x 52" H
130 cm x 76 cm x 132 cm

Weight: 210 lbs. / 95 kg

Load Bearing
Capacity UDL: 2000 lbs. / 907 kg
Sump Capacity: 58 gal. / 220 liters
Regulations: EPA 40 CFR 264.175,
SPCC, NPDES and UFC



2-DRUM HARDCOVER & SPILLPALLET

Ideal for indoor/outdoor storage of up to two (2) 55-gallon drums. Roll-top design allows for use in limited space or next to buildings where swing-open doors would be a problem. Top or front/rear loadable. Lockable door! Optional ramp and drain. Shipped knocked down with some assembly required.

4-DRUM HARDCOVER

Product No.: 4064-YE
4064-YE-D (w/drain)

Dimensions:
Exterior: 65" L x 58" W x 69" H
165 cm x 147 cm x 175 cm
Interior: 49" L x 54" W x 53.5" H
124 cm x 137 cm x 136 cm

Weight: 269 lbs. / 122 kg

Load Bearing
Capacity UDL: 6000 lbs. / 2722 kg
Sump Capacity: 66 gal. / 250 liters
Regulations: EPA 40 CFR 264.175,
SPCC, NPDES and UFC

4-DRUM HARDCOVER & SPILLPALLET SHOWN WITH OPTIONAL RAMP

A sturdy solution to indoor/outdoor storage of up to four (4) 55-gallon drums. Weatherproof! Roll-top design allows it to be used in limited space or next to buildings where swing-open doors would be a problem. Takes up less than 25 square feet of floor space. Allows ample room for drum pumps. Lockable door! Optional drain. Shipped knocked down with some assembly required.



POLY-RAMP

Product No.: 5039-BK

Dimensions: 68" L x 30.75" W x 12.5" H
172 cm x 78 cm x 32 cm

Weight: 65 lbs. / 29.5 kg

Load Bearing
Capacity UDL: 1000 lbs. / 454 kg



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. Holds up to 1,000 lbs of UDL weight.

- 100% polyethylene construction
- 10° ramp slope
- Ribbed, non-skid surface for safe walking
- Used with Product No. 5102-BK and 5400-YE.

RAMP EXTENDER

Product No.: 5038-BK

Dimensions: 29.5" L x 8.5" W x 5.5" H
75 cm x 22 cm x 14 cm

Weight: 6 lbs. / 2.7 kg

Load Bearing
Capacity UDL: 1000 lbs. / 454 kg



RAMP EXTENDER

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



2-DRUM POLY-SPILLPALLET™ 2000

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

- Meets EPA 40 CFR 264.175
- Holds up to 2,000 lbs UDL
- Forkliftable
- Removable grates for easy cleaning

Optional tarp available (Product No. 5253-TARP, p. 23)

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

Storing drums in-line near the wall, between columns, and in all those spaces you thought were unusable. Optional drain.

- Holds four (4) 55-gallon drums
- Low 12" profile
- Holds up to 3,000 lbs UDL wt.
- 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 (Product No. 5102-TARP, p. 23)



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 UDL load bearing capacity of 6000 lbs. Optional drain.

Optional tarp available (Product No. 5400-TARP, p. 23)

POLY-SPILLPALLET™ 6000 DESIGNED FOR MAXIMUM LOAD.

Rated at 6,000 lbs UDL 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 removable grates
- Forkliftable from all sides



Optional tarp available (Product No. 5001-TARP, p. 23)

SPECIFICATIONS

POLY-SPILLPALLET™ 2000

Product No.:	5253-YE 5253-YE-D (w/drain)
Dimensions:	53.5" L x 29" W x 17" H 136 cm x 74 cm x 43 cm
Weight:	63 lbs. / 29 kg
Load Bearing	
Capacity UDL:	2000 lbs. / 907 kg
Sump Capacity:	58 gal. / 220 liters
Regulations:	EPA 40 CFR 264.175, SPCC and NPDES

INLINE POLY-SPILLPALLET™ 3000

Product No.:	5102-YE 5102-YE-D (w/drain)
Dimensions:	98" L x 25.25" W x 12" H 249 cm x 64 cm x 30 cm
Weight:	80 lbs. / 36.4 kg
Load Bearing	
Capacity UDL:	3000 lbs. / 1361 kg
Sump Capacity:	66 gal. / 250 liters
Regulations:	EPA 40 CFR 264.175, SPCC, NPDES and UFC



POLY-SLIM-LINE™ 6000

Product No.:	5400-YE 5400-YE-D (w/drain)
Dimensions:	54" L x 54" W x 12" H 137 cm x 137 cm x 30 cm
Weight:	91 lbs. / 41.4 kg
Load Bearing	
Capacity UDL:	6000 lbs. / 2722 kg
Sump Capacity:	66 gal. / 250 liters
Regulations:	EPA 40 CFR 264.175, SPCC, NPDES and UFC

POLY-SPILLPALLET™ 6000

Product No.:	5001-YE 5001-YE-D (w/drain)
Dimensions:	50" L x 50" W x 17" H 127 cm x 127 cm x 43 cm
Weight:	88 lbs. / 40 kg
Load Bearing	
Capacity UDL:	6000 lbs. / 2722 kg
Sump Capacity:	83 gal. / 314 liters
Regulations:	EPA 40 CFR 264.175, SPCC, NPDES and UFC

TARPS

Product No.: 5001-TARP
 Dimensions: 56.5" L x 56.5" W x 44" H
 143.5 cm x 143.5 cm x 111.7 cm
 Weight: 7 lbs. / 3.2 kg

Product No.: 5102-TARP
 Dimensions: 99.5" L x 30.75" W x 43" H
 252.7 cm x 78.1 cm x 109.2 cm
 Weight: 9 lbs. / 4 kg

Product No.: 5116-TARP
 Dimensions: 56.5" L x 56.5" W x 44" H
 143.5 cm x 143.5 cm x 111.7 cm
 Weight: 7 lbs. / 3.2 kg

Product No.: 5117-TARP
 Dimensions: 60" L x 39.25" W x 43.31" H
 152.4 cm x 99.7 cm x 107.5 cm
 Weight: 5 lbs. / 2.4 kg

Product No.: 5253-TARP
 Dimensions: 60" L x 39.25" W x 43.31" H
 152.4 cm x 99.7 cm x 107.5 cm
 Weight: 5 lbs. / 2.4 kg

Product No.: 5275-TARP
 Dimensions: 82.25" L x 45" W x 45.5" H
 208.9 cm x 114.3 cm x 115.5 cm
 Weight: 10 lbs. / 4.5 kg

Product No.: 5300-TARP
 Dimensions: Fits Polydolly plus
 a gallon drum
 Weight: 4 lbs. / 1.8 kg

Product No.: 5400-TARP
 Dimensions: 56.5" L x 56.5" W x 44" H
 143.5 cm x 143.5 cm x 111.7 cm
 Weight: 7 lbs. / 3.2 kg

Product No.: 5469-TARP
 Dimensions: 80" L x 76" W x 73.75" H
 203.2 cm x 182.8 cm x 187.3 cm
 Weight: 14.63 lbs. / 6.6 kg

Product No.: 5550-TARP
 Dimensions: 56.5" L x 56.5" W x 44" H
 143.5 cm x 143.5 cm x 111.7 cm
 Weight: 12 lbs. / 5.5 kg

**ENHANCED
 DESIGN**

TARPS

These Reinforced HDPE tarps are used to cover drums while stored on spill containment pallets and IBCs. Specifically designed to fit ENPAC® Spill Containment Products. Prevents contamination of drums and sump area while permitting easy visual inspection plus keeps rainwater and debris out of the sump area when stored outdoors. Tarp part numbers match the part they secure.

- 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.

TARP FOR LOW PROFILE IN-LINE POLY-SPILLPALLET™ 3000



TARP FOR POLY-SPILLPALLET™ 6000



TARP FOR POLY-DOLLY®



TARP FOR POLY-TANK/550



TARP FOR POLY-TANK/275



TARP FOR IBC 2000i™



TARP FOR LOW PROFILE IN-LINE POLY-SPILLPALLET™ 3000



TARP FOR POLY-SLIM-LINE™ 6000



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.

2, 4, 6 AND 8-DRUM WORKSTATIONS™

There's no need to worry about incidental spills on your factory floor. ENPAC's® Workstations are the easiest to load with low profile design and optional ramp. Each Workstation is designed for stand-alone use or can combine with other Workstations for a customized work area.

- Tough, one-piece polyethylene construction, cannot rust or corrode
- Low-profile Workstations actually become part of your factory floor, optimizing space for increased safety and efficiency.
- Make drum loading a snap.
- Large sump capacity catches incidental spills
- Multi-Purpose Work Ramp hooks onto any Workstation for easy loading
- Heavy-duty removable structural foam grates for easy cleaning
- Our rolled-edge design helps resist cracking and warpage.

PRODUCTS SHOWN INCLUDE 2, 4, 6 AND 8-DRUM WORKSTATIONS & TWO MULTI-PURPOSE WORK RAMPS WITH THREE SETS OF LINK-LOCKS.



Link-Lock Channel



LINK-LOCK™

SECURELY HOOKS MULTIPLE WORKSTATIONS TOGETHER.

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

GRATES

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



MULTI-PURPOSE WORK RAMP MAKES YOUR JOB EVEN EASIER.

For easier loading, just hook the Multi-Purpose Work Ramp onto any of our Workstations. The work ramp is small enough to stay out of your way.

SPECIFICATIONS

8-DRUM WORKSTATION™

Forkliftable

Product No.:	5110-YE
Dimensions:	100" L x 53.25" W x 6" H 254 cm x 135 cm x 15 cm
Weight:	179 lbs. / 81 kg
Load Bearing	
Capacity UDL:	8000 lbs. / 3629 kg
Sump Capacity:	72 gal. / 272 liters
Regulations:	EPA 40 CFR 264.175, SPCC, NPDES and UFC

6-DRUM WORKSTATION™

Forkliftable

Product No.:	5115-YE
Dimensions:	77" L x 53" W x 6" H 196 cm x 135 cm x 15 cm
Weight:	100 lbs. / 45.5 kg
Load Bearing	
Capacity UDL:	7000 lbs. / 3175 kg
Sump Capacity:	61 gal. / 231 liters
Regulations:	EPA 40 CFR 264.175, SPCC and NPDES

4-DRUM WORKSTATION™

Product No.:	5116-YE
Dimensions:	52.5" L x 53" W x 6" H 133 cm x 135 cm x 15 cm
Weight:	83 lbs. / 37.6 kg
Load Bearing	
Capacity UDL:	6000 lbs. / 2722 kg
Sump Capacity:	43 gal. / 163 liters
Regulations:	EPA, SPCC and NPDES

2-DRUM WORKSTATION™

Product No.:	5117-YE
Dimensions:	53" L x 28.5" W x 5.63" H 135 cm x 72 cm x 14 cm
Weight:	42 lbs. / 19 kg
Load Bearing	
Capacity UDL:	2400 lbs. / 1089 kg
Sump Capacity:	22 gal. / 83 liters
Regulations:	EPA, SPCC and NPDES

LINK-LOCK™

Product No.:	5112-BK (sold in pairs)
Dimensions:	9.5" L x 7" W x 3.5" H 24 cm x 18 cm x 9 cm
Weight:	3 lbs. / 1.3 kg

GRATES

Product No.:	7006-BK
Dimensions:	48" L x 23" W x 2" H 122 cm x 58 cm x 5 cm
Weight:	18 lbs. / 8 kg

MULTI-PURPOSE WORK RAMP™

Product No.:	5111-BK
Dimensions:	25.38" L x 46" W x 6.13" H 64 cm x 117 cm x 16 cm
Weight:	30 lbs. / 13.6 kg
Load Bearing	
Capacity UDL:	1000 lbs. / 454 kg

Note: Two and four drum workstation units are not designed to be used with a forklift. Six and eight drum workstations are designed to be used with a forklift while un-loaded.

SET-UP IS AS EASY AS 1, 2, 3...



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

SPILLPAL™

THE MOST AFFORDABLE, THE MOST 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 and can also be used as a washdown pad or pumping station. An alternative to hard plastic pallets that need to be moved by a forklift and are always in the way, ENPAC's® SpillPal features foam sidewalls that easily spring back into place after any type of pressure is applied. With six configurations, SpillPal nearly eliminates the need for bulky, hard plastic pallets. Custom sizes available.



Store anything from one drum to two IBCs! Six models are available, each with or without optional grates, shown on page 24.



The 4-drum unit holds one IBC; 8-drum unit holds two IBCs.



No more ramps. Flexible sidewalls spring back to form. Allows easy drive-in and drive-out with a hand truck or forklift.

1-DRUM SPILLPAL™

Product No.: 5750-YE
Dimensions: 5750-YE-G (with grate)
2' L x 2' W x 3" H
Weight: .61 m x .61 m x 8 cm
Sump Capacity: 2 lbs. / 1 kg
Regulations: 10 gal. / 38 liters
EPA, SPCC and NPDES

2-DRUM SPILLPAL™

Product No.: 5755-YE
5755-YE-G (with grate)
Dimensions: 2' L x 4' W x 3" H
.61 m x 1.22 m x 8 cm
Weight: 4 lbs. / 2 kg
Sump Capacity: 15 gal. / 57 liters
Regulations: EPA, SPCC and NPDES

4-DRUM SPILLPAL™

Product No.: 5760-YE
5760-YE-G (with grates)
Dimensions: 4' L x 4' W x 3" H
1.22 m x 1.22 m x 8 cm
Weight: 5 lbs. / 2.5 kg
Sump Capacity: 30 gal. / 114 liters
Regulations: EPA, SPCC and NPDES

4-DRUM IN-LINE SPILLPAL™

Product No.: 5765-YE
5765-YE-G (with grates)
Dimensions: 2' L x 8' W x 3" H
.61 m x 2.4 m x 8 cm
Weight: 6 lbs. / 3 kg
Sump Capacity: 30 gal. / 114 liters
Regulations: EPA, SPCC and NPDES

6-DRUM SPILLPAL™

Product No.: 5770-YE
5770-YE-G (with grates)
Dimensions: 4' L x 6' W x 3" H
1.22 m x 1.83 m x 8 cm
Weight: 7 lbs. / 3.2 kg
Sump Capacity: 45 gal. / 170 liters
Regulations: EPA 40 CFR 264.175,
SPCC and NPDES

8-DRUM SPILLPAL™

Product No.: 5775-YE
5775-YE-G (with grates)
Dimensions: 4' L x 8' W x 3" H
1.22 m x 2.4 m x 8 cm
Weight: 9 lbs. / 4.1 kg
Sump Capacity: 60 gal. / 227 liters
Regulations: EPA 40 CFR 264.175,
SPCC and NPDES

GRATES

Product No.: 7006-BK
Dimensions: 48" L x 23" W x 2" H
122 cm x 58 cm x 5 cm
Weight: 18 lbs. / 8 kg

Note: One grate for every two drums.

POLY-SPILLPAD™

Keep your floor clean with Poly-Spillpad! Handles spent batteries, 5-gallon pails, 16-gallon drums and your messiest “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 floor—or travels with you to prevent incidental spills on the go!

The large sump area allows for an extended response time.

- Removable grate allows easy access to the sump
- Grate is made of 100% polyethylene

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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™

NEW



2-DRUM ECONO SPILL SHELL™

SPECIFICATIONS

POLY-SPILLPADS™

5600-YE

Dimensions: 24" L x 24" W x 2" H
60.9 cm x 60.9 cm x 5 cm
Weight: 11 lbs. / 4.9 kg
Sump Capacity: 2 gal. / 7.6 liters
Regulations: EPA, SPCC and NPDES

5610-YE

Dimensions: 24" L x 48" W x 2" H
60.9 cm x 121.9 cm x 5 cm
Weight: 20 lbs. / 9.07 kg
Sump Capacity: 7.5 gal. / 28.5 liters
Regulations: EPA, SPCC and NPDES

5620-YE

Dimensions: 48" L x 48" W x 2" H
121.9 cm x 121.9 cm x 5 cm
Weight: 40 lbs. / 18.14 kg
Sump Capacity: 12 gal. / 54 liters
Regulations: EPA, SPCC and NPDES

ECONO SPILL SHELL™

5002-BK

Dimensions: 45" L x 35" W x 5" H
115 cm x 89 cm x 12.5 cm
Weight: 17 lbs. / 7.14 kg
Sump Capacity: 21.5 gal. / 81.4 liters
Regulations: EPA, SPCC and NPDES

5004-BK

Dimensions: 51" L x 47" W x 5" H
130 cm x 119 cm x 12.5 cm
Weight: 20 lbs. / 8.4 kg
Sump Capacity: 35 gal. / 132.5 liters
Regulations: EPA, SPCC and NPDES

SPECIFICATIONS

STINGER YELLOW JACKET

5700-YE

Containment 4' L x 4' W x 8" H
Dimensions: 1.22 m x 1.22 m x 20 cm
Weight: 15 lbs. / 7 kg
Sump Capacity: 80 gal. / 302 liters
Regulations: EPA 40 CFR 264.175, SPCC and NPDES

5706-YE

Containment 6' L x 6' W x 8" H
Dimensions: 1.83 m x 1.83 m x 20 cm
Weight: 24 lbs. / 11 kg
Sump Capacity: 180 gal. / 681 liters
Regulations: EPA 40 CFR 264.175, SPCC and NPDES

5708-YE

Containment 10' L x 10' W x 8" H
Dimensions: 3.05 m x 3.05 m x 20 cm
Weight: 36 lbs. / 16.4 kg
Sump Capacity: 501 gal. / 1,896 liters
Regulations: EPA 40 CFR 264.175, SPCC and NPDES

5710-YE

Containment 4' L x 6' W x 8" H
Dimensions: 1.22 m x 1.83 m x 20 cm
Weight: 18 lbs. / 8 kg
Sump Capacity: 120 gal. / 454 liters
Regulations: EPA 40 CFR 264.175, SPCC and NPDES

5720-YE

Containment 4' L x 8' W x 8" H
Dimensions: 1.22 m x 2.44 m x 20 cm
Weight: 28 lbs. / 13 kg
Sump Capacity: 160 gal. / 605 liters
Regulations: EPA 40 CFR 264.175, SPCC and NPDES

5730-YE

Containment 8' L x 8' W x 8" H
Dimensions: 2.44 m x 2.44 m x 20 cm
Weight: 31 lbs. / 16.4 kg
Sump Capacity: 320 gal. / 1,211 liters
Regulations: EPA 40 CFR 264.175, SPCC and NPDES

5740-YE

Containment 8' L x 10' W x 8" H
Dimensions: 2.44 m x 3.05 m x 20 cm
Weight: 38 lbs. / 17.3 kg
Sump Capacity: 400 gal. / 1,514 liters
Regulations: EPA 40 CFR 264.175, SPCC and NPDES

BERM REPAIR KIT™

48-BRK

Weight: 15 lbs. / 8.4 kg
(5) 8" X 11" Peel and Stick sheets

DELUXE BERM REPAIR KIT™

48-BRK-DLX-12

Weight: 15 lbs. / 8.4 kg
12" side walls

48-BRK-DLX-8

Weight: 15 lbs. / 8.4 kg
8" side walls

STINGER YELLOW JACKET™

Why carry sorbents? Carry this lightweight, portable pallet anywhere and prevent spills from occurring. Made of vinyl-coated polyester, it's chemical-resistant, stands up to corrosive battery acid, and is a great addition to any Spill Kit. Stop storing truck, automobile and small forklift batteries on the ground or on wooden pallets. Order optional polyethylene grates—removable for easy access to the sump. Stinger Yellow Jacket folds up for compact storage and transport. Unique snap-up support stays create a sturdy sidewall when unit is opened. Excellent for decontamination applications.



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Optional grates available
(Product No. 7006-BK,
fits #5710-YE, to #5740-YE).

BERM REPAIR KITS™



DELUXE BERM REPAIR KIT™

Contents:

- XR Material 1 sq. yd. (Black)
- PVC material 1 sq.yd. (Yellow)
- (4) Replacement Berm Stays
- (5) Peel and Stick Berm Patches
- (1) Hand Held Heat Gun
- (1) Rubber Brayer Roller
- (1) Cutting Knife
- (1) Locking Tool Box



SPECIFICATIONS

4801-BK-SU

Dimensions: 4' W x 4' L x 8" H
1.22 m x 1.22 m x 20 cm
Weight: 11 lbs. / 5 kg
Sump Capacity: 79 gal. / 299 liters
Regulations: EPA, SPCC, NPDES

4802-BK-SU

Dimensions: 4' W x 4' L x 1' H
1.22 m x 1.22 m x 30 cm
Weight: 25 lbs. / 11.4 kg
Sump Capacity: 119 gal. / 451 liters
Regulations: EPA, SPCC, NPDES

4803-BK-SU

Dimensions: 4' W x 6' L x 8" H
1.22 m x 1.83 m x 20 cm
Weight: 18 lbs. / 8 kg
Sump Capacity: 119 gal. / 451 liters
Regulations: EPA, SPCC, NPDES

4804-BK-SU

Dimensions: 4' W x 6' L x 1' H
1.22 m x 1.83 m x 30 cm
Weight: 28 lbs. / 13 kg
Sump Capacity: 179 gal. / 678 liters
Regulations: EPA, SPCC, NPDES

4805-BK-SU

Dimensions: 4' W x 8' L x 8" H
1.22 m x 2.44 m x 20 cm
Weight: 21 lbs. / 9.5 kg
Sump Capacity: 159 gal. / 602 liters
Regulations: EPA, SPCC, NPDES

4806-BK-SU

Dimensions: 6' W x 6' L x 1' H
1.83 m x 1.83 m x 30 cm
Weight: 36 lbs. / 16 kg
Sump Capacity: 269 gal. / 1,018 liters
Regulations: EPA, SPCC, NPDES

4807-BK-SU

Dimensions: 8' W x 8' L x 8" H
2.44 m x 2.44 m x 20 cm
Weight: 35 lbs. / 16 kg
Sump Capacity: 319 gal. / 1,207 liters
Regulations: EPA, SPCC, NPDES

4810-BK-SU

Dimensions: 10' W x 10' L x 1' H
3.05 m x 3.05 m x 30 cm
Weight: 60 lbs. / 27.3 kg
Sump Capacity: 748 gal. / 2,831 liters
Regulations: EPA, SPCC, NPDES

4812-BK-SU

Dimensions: 12' W x 12' L x 1' H
3.65 m x 3.65 m x 30 cm
Weight: 80 lbs. / 36.3 kg
Sump Capacity: 1,077 gal. / 4,077 liters
Regulations: EPA, SPCC, NPDES

4816-BK-SU

Dimensions: 16' W x 16' L x 1' H
4.87 m x 4.87 m x 30 cm
Weight: 113 lbs. / 51 kg
Sump Capacity: 1,914 gal. / 7,245 liters
Regulations: EPA, SPCC, NPDES

4820-BK-SU

Dimensions: 10' W x 26' L x 1' H
3.05 m x 7.92 m x 30 cm
Weight: 122 lbs. / 53 kg
Sump Capacity: 1,944 gal. / 7,359 liters
Regulations: EPA, SPCC, NPDES

Available in Arctic Grade.

Call for details, 1-800-9ENPAC9.

STINGER RAIL BERM™

48-RSB-FS

Dimensions: 4' W x 6' L x 1' H
1.83 m x 1.22 m x 30 cm
Weight: 80 lbs. / 36.3 kg
Sump Capacity: 120 gal. / 455 liters
Regulations: EPA, SPCC and NPDES

STINGER SNAP-UP BERM™

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

ENPAC's® 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 TrackMat 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, cold rated to -50°F/-46°C



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

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NEW

STINGER RAIL BERM™

THE EASIEST, PORTABLE RAIL SPILL CONTAINMENT BERM AVAILABLE.

Introducing our new "Stinger Rail Berm" designed to provide portable spill containment and control for bottom loading/unloading rail tank cars!



This light weight containment pad is designed to provide a temporary bermed containment area around the valves underneath a rail tank car during loading/unloading operations. Light weight (only 80 lbs.) it can be easily lifted into place by two operators!

The berm provides a 4' x 4' x 12" H berm area that sits in the void between the tracks directly under the valves. Should a large release occur, captured product would begin to fill, this berm; the spilled product would

then be directed over the outside rail to a side 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 system to hoses that can transport the spilled materials to a nearby catchment area.

STINGER SNAP-FOAM BERM™

TRUE DRIVE IN/DRIVE-OUT CAPABILITY

The ENPAC Snap-Foam Berm allows for one-time set-up and then continual drive in and drive out without ever having to set down the end sidewalls. The Foam Sidewall system consists of (PE) Polyethylene Foam encased in a fuel/chemical resistant membrane cover. The end sidewall design incorporates high strength connectors and a system that facilitates automatic entry/exit without assistance. The foam logs are utilized on the entry/exit so that a tanker can be driven in or out 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
- Available in Arctic Grade, cold rated to -50°F/-46°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

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Shown with TracMat and optional tie-down straps.



Custom sizes and special materials available.

4850-BK-SU

Dimensions: 15' W x 50' L x 1' H
4.57 m x 15.24 m x 30 cm
Weight: 268 lbs. / 121 kg
Sump Capacity: 5,610 gal. / 21,236 liters
Regulations: EPA, SPCC, NPDES

4854-BK-SU

Dimensions: 14' W x 54' L x 1' H
4.26 m x 16.45 m x 30 cm
Weight: 252 lbs. / 114.5 kg
Sump Capacity: 5,654 gal. / 21,402 liters
Regulations: EPA, SPCC, NPDES

4860-BK-SU

Dimensions: 12' W x 60' L x 1' H
3.65 m x 18.28 m x 30 cm
Weight: 285 lbs. / 129 kg
Sump Capacity: 5,385 gal. / 20,384 liters
Regulations: EPA, SPCC, NPDES

4866-BK-SU

Dimensions: 14' W x 66' L x 1' H
4.26 m x 20.11 m x 30 cm
Weight: 337 lbs. / 153 kg
Sump Capacity: 6,911 gal. / 26,160 liters
Regulations: EPA, SPCC, NPDES

4885-BK-SU

Dimensions: 14' W x 85' L x 1' H
4.26 m x 25.9 m x 30 cm
Weight: 500 lbs. / 227 kg
Sump Capacity: 8,901 gal. / 33,693 liters
Regulations: EPA, SPCC, NPDES

Berms listed above are on page 28

4820-BK-SF

Dimensions: 10' W x 26' L x 1' H
3.05 m x 7.92 m x 30 cm
Weight: 142 lbs. / 53 kg
Sump Capacity: 1,944 gal. / 7,358 liters
Regulations: EPA, SPCC, NPDES

4836-BK-SF

Dimensions: 12' W x 36' L x 1' H
3.65 m x 10.97 m x 30 cm
Weight: 170 lbs. / 77 kg
Sump Capacity: 2,231 gal. / 12,230 liters
Regulations: EPA, SPCC, NPDES

4854-BK-SF

Dimensions: 14' W x 54' L x 1' H
4.26 m x 16.45 m x 30 cm
Weight: 252 lbs. / 114 kg
Sump Capacity: 5,654 gal. / 21,402 liters
Regulations: EPA, SPCC, NPDES

4860-BK-SF

Dimensions: 12' W x 60' L x 1' H
3.65 m x 18.28 m x 30 cm
Weight: 293 lbs. / 111 kg
Sump Capacity: 5,385 gal. / 20,384 liters
Regulations: EPA, SPCC, NPDES

4885-BK-SF

Dimensions: 14' W x 85' L x 1' H
4.26 m x 25.90 m x 30 cm
Weight: 475 lbs. / 215 kg
Sump Capacity: 8,901 gal. / 33,693 liters
Regulations: EPA, SPCC, NPDES

ACCESSORIES

Call for more information.

GROUND PAD

TRACMAT

STORAGE BAG

BAZOOKA® TRICKLE FILTER

BERM ACCESSORIES



TRACMAT™

Placed inside the berm, allowing trucks to drive in and out while protecting the berm from punctures and tears. Available in sizes/ 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—goes underneath the berm, directly on the ground, and prevents underside punctures from sharp objects.

GROUND PAD

Product No.:	4804-GP
Description:	For 4'x6' Berm
Product No.:	4806-GP
Description:	For 6'x6' Berm
Product No.:	4808-GP
Description:	For 8'x10' Berm
Product No.:	4810-GP
Description:	For 10'x10' Berm
Product No.:	4812-GP
Description:	For 12'x12' Berm
Product No.:	4816-GP
Description:	For 16'x16' Berm
Product No.:	4820-GP
Description:	For 10'x26' Berm
Product No.:	4836-GP
Description:	For 12'x36' Berm
Product No.:	4850-GP
Description:	For 15'x50' Berm
Product No.:	4854-GP
Description:	For 14'x54' Berm
Product No.:	4860-GP
Description:	For 12'x60' Berm
Product No.:	4866-GP
Description:	For 14'x66' Berm

SPECIFICATIONS

STORAGE & TRANSPORT BAG

Product No.:	4810-BAG
Description:	For 4810-BK-SU
Product No.:	4816-BAG
Description:	For 4816-BK-SU
Product No.:	4820-BAG
Description:	For 4820-BK-SU or SF
Product No.:	4836-BAG
Description:	For 4836-BK-SU or SF
Product No.:	4854-BAG
Description:	For 4854-BK-SU or SF
Product No.:	4885-BAG
Description:	For 4885-BK-SU or SF

TRAC MAT

Product No.:	4804-TM
Description:	For 4' x 6' Berm (2,3'x6')
Product No.:	4806-TM
Description:	For 6' x 6' Berm, (2,3'x6')
Product No.:	4808-TM
Description:	For 8' x 10' Berm, (2,3'x10')
Product No.:	4810-TM
Description:	For 10' x 10' Berm, (2,3'x10')
Product No.:	4812-TM
Description:	For 12' x 12' Berm, (2,3'x12')
Product No.:	4816-TM
Description:	For 16' x 16' Berm, (2,3'x16')
Product No.:	4820-TM
Description:	For 10' x 26' Berm, (2,3'x26')
Product No.:	4836-TM
Description:	For 12' x 36' Berm, (2,3'x36')
Product No.:	4850-TM
Description:	For 15' x 50' Berm, (2,3'x50')
Product No.:	4854-TM
Description:	For 14' x 54' Berm, (2,3'x54')
Product No.:	4860-TM
Description:	For 12' x 60' Berm, (2,3'x60')
Product No.:	4866-TM
Description:	For 14' x 66' Berm, (2,3'x66')

DRIPILLOW BERM™

Have a small leak or spill? Dripillow Berm comes in four sizes to capture small leaks and drips, and with its stable weighted base, it will not tip or splash in windy conditions. Designed to be utilized as a durable and portable drip-pan, it is useable with all fuels and hydrocarbons, comes with a UV protected pad, and can be folded for easy carrying. Eliminates nuisance drips under vehicles, hydraulic lines, or equipment. Replaceable UV Resistant Pads available for reorder. (Safety yellow is standard color. Available in other colors by special request).

- No tipping or splashing.
- Weighted unit can handle 40 mph winds.
- Folds for easy carrying.
- Replaceable UV protected pad available.



*Replacement pads for Dripillow Berm™ five per box. 5655-WH for small, 5665-WH for medium, 5675-WH for large, 5685-WH for x-large.

DRIPILLOW BERM™ SMALL

Product No.:	5650-YE*
Ext. Dimensions:	22" L x 22" W x 3" H 56 cm x 56 cm x 8 cm
Weight:	7 lbs. / 3.2 kg
Sump Capacity:	1 gal. / 3.8 liters

MEDIUM

Product No.:	5660-YE*
Ext. Dimensions:	24" L x 36" W x 3" H 61 cm x 91 cm x 8 cm
Weight:	8 lbs. / 4 kg
Sump Capacity:	2 gal. / 7.6 liters

LARGE

Product No.:	5670-YE*
Ext. Dimensions:	24" L x 54" W x 3" H 61 cm x 137 cm x 8 cm
Weight:	6 lbs. / 3 kg
Sump Capacity:	3 gal. / 11.4 liters

X-LARGE

Product No.:	5680-YE*
Ext. Dimensions:	38" L x 42" W x 3" H 96 cm x 107 cm x 8 cm
Weight:	9 lbs. / 4 kg
Sump Capacity:	4 gal. / 15.1 liters

BAZOOKA®

Product No.: BAZOOKA
Dimensions: 5" O.D. x 12" L
13 cm x 30.5 cm
Weight: 8 lbs. / 3.6 kg
Regulations: EPA, SPCC, NPDES

BAZOOKA® & INSTALLATION KIT

Product No.: BAZOOKA-12KIT
Dimensions: 5" O.D. x 16.5" L
13 cm x 42 cm
Weight: 10 lbs. / 4.5 kg
Regulations: EPA, SPCC, NPDES

BAZOOKA®

TRICKLE FILTER w/AUTOMATIC SHUTOFF

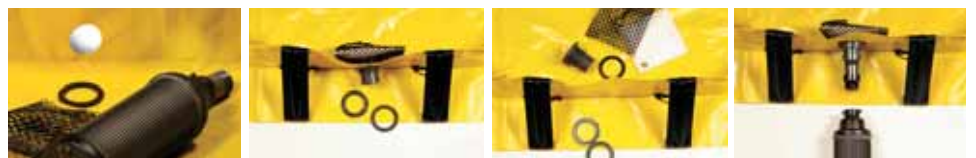
Introducing an exciting new product from ENPAC®, The Imbiber Bead® Bazooka! It's an automated shut off system that allows water drainage of containment berm applications, but also utilizes an innovative system for detection of Class I and II organics, such as diesel fuel. Water will continually drain through the filter. But 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's 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
- Virtually maintenance free!
- Absorbs and locks up to 2 liters of hydrocarbons.

BAZOOKA® INSTALLATION KIT

The kit contains all you need for an easy field installation of the ENPAC® Imbiber Bead Bazooka, and can be completed in just minutes.



Simple, step-by-step instructions are included.

SPECIFICATIONS

PROWLER™ POOLS

5920-YE

Dimensions: 28" base x 13" H x 18" top
71 cm x 33 cm x 46 cm
Weight: 2 lbs. / 1 kg
Sump Capacity: 20 gal. / 75.7 liters
Regulations: EPA, SPCC and NPDES

5966-YE

Dimensions: 48" base x 14" H x 36" top
122 cm x 33 cm x 91 cm
Weight: 3 lbs. / 1.4 kg
Sump Capacity: 66 gal. / 250 liters
Regulations: EPA, SPCC and NPDES

5900-YE

Dimensions: 48" base x 18" H x 32" top
122 cm x 46 cm x 152 cm
Weight: 5 lbs. / 2.3 kg
Sump Capacity: 100 gal. / 378.5 liters
Regulations: EPA, SPCC and NPDES

5950-YE

Dimensions: 60" base x 18" H x 44" top
198 cm x 46 cm x 152 cm
Weight: 5 lbs. / 2.3 kg
Sump Capacity: 150 gal. / 567.8 liters
Regulations: EPA, SPCC and NPDES

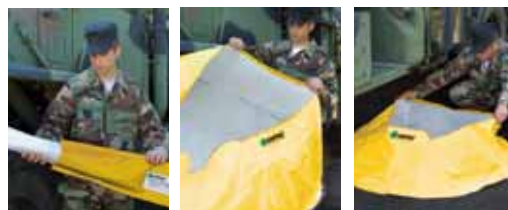
PROWLER™ POOL

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. Also resistant to cold temperatures to -60° F, abrasion, punctures and UV rays. Prowler is half the weight of comparably sized pools while offering twice the strength. Fits easily into spill response kits.



Compact, lightweight and portable. Excellent for immediate spill response.



HAZMAT POOL™

Product No.: 5901-YE
Dimensions: 74" base x 8" H x 67" top
152 cm x 15 cm x 137 cm
Weight: 5 lbs. / 2.3 kg
Sump Capacity: 100 gal. / 378.5 liters
Optional Drain: 5901-YE-D

HAZMAT POOL™

Set-up of the Hazmat Pool takes seconds. The Hazmat Pool is an inexpensive, quick deployment pool that is small enough to be stowed 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, ENPAC's® Hazmat Pool is your answer to decontamination.

(Optional drain is available.)

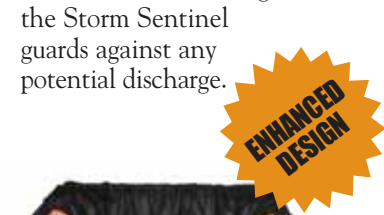


STORM SENTINEL™ ADJUSTABLE CATCH BASIN INSERT



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's 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.

NEW



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

- 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's from 27" to 29" in diameter. Custom sizes available.
- 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.



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.

NEW



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 Insert's above. 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

Installation and removal only takes one person, competitive units requires two+ persons to complete the job. **One person job!**

U.S. Patent No. 7,201,843

SPECIFICATIONS

STORM SENTINEL™ CATCH BASIN INSET

Regulations: EPA, SPCC and NPDES
Round, 27" to 29"

- Product No.: 1340-TD
Description: Trash & Debris
Weight: 2 lbs. / 1 kg
- Product No.: 1340
Description: Trash, Sediment, Debris
Weight: 2 lbs. / 1 kg
- Product No.: 1343
Description: Trash, Sediment, Debris, Oils, Hydrocarbons
Weight: 3 lbs. / 1.4 kg

Rectangular, 16x20" to 28x36"

- Product No.: 1341-TD
Description: Trash & Debris
Weight: 2 lbs. / 1 kg
- Product No.: 1341
Description: Trash, Sediment, Debris
Weight: 2 lbs. / 1 kg
- Product No.: 1344
Description: Trash, Sediment, Debris, Oils, Hydrocarbons
Weight: 4 lbs. / 2 kg

Extra Large Rectangular, Up to 42x42"

- Product No.: 1341-TD-XL
Description: Trash & Debris
Weight: 3 lbs. / 1.4 kg
- Product No.: 1341-XL
Description: Trash, Sediment, Debris
Weight: 3 lbs. / 1.4 kg
- Product No.: 1344-XL
Description: Trash, Sediment, Debris, Oils, Hydrocarbons
Weight: 4 lbs. / 2 kg
- Product No.: ENP-IE0077
Description: Non-leaching Hydrocarbon Packet



DRAIN DAM

Redirect water into catch basin while absorbing some hydrocarbons.

DRAIN DAM

- Product No.: 1345
Size: 15" x 4" x 4"
38 cm x 10 cm x 10 cm
Weight: 6 lbs. net
Quantity: 2/pkg

STORM SENTINEL™ CURB INLET INSET

Regulations: EPA, SPCC and NPDES

- Product No.: 1346-TD
Description: Trash & Debris
Weight: 2 lbs. / .907 kg
- Product No.: 1346
Description: Trash, Debris & Sediment
Weight: 2 lbs. / .907 kg
- Product No.: 1346-OH
Description: Trash, Debris, Sediment, Oils & Hydrocarbons
Weight: 3 lbs. / 1.36 kg

ISOLATION CHAMBER™

FROM THE CUTTING EDGE.

The ENPAC® Isolation Chamber™ is perfect for hospital use when transport is needed for patients exposed to hazardous elements or life threatening events. It protects hospital staff and emergency personnel while they attend to the patient's needs. With the chemical threats of today, such as anthrax, the Isolation Chamber greatly reduces the danger of exposure.



Gurney not included.



ISOLATION ROOM™



Specialized care can be administered while still protecting indoor or outdoor environments with our new Isolation Room. Built with a series of heat-welded tubes, air flow is maintained throughout the room making it a strong, safe structure and protected working environment. A variety of options are available, including: custom sizes, carry bag, pump carry bag, additional 4" ports with lids and a complete negative flow system. Air support system not shown.



SPECIFICATIONS

ISO- CHAMBERS

All chambers include Blower Assembly, Oxygen Port and Storage Bag.

- Product No.: ENP ISO-1
Description: Iso-Chamber only
- Product No.: ENP ISO-4
Description: Iso-Chamber w/6 - C2A1 (NBC) filters
Power: Alkaline D Cell/6 D batteries

ISO-ACCESSORIES

- Product No.: ENP ISO-GP
Description: Gloves for Iso-Chamber - 1 Pr.
- Product No.: ENP ISO-MP
Description: Membrane Port
Size: 5.5", natural rubber gasket 1/16" thick, screwable to 4" flange
- Product No.: ENP C2A1
Description: C2A1 Filter, 40mm Nato Style
- Product No.: ENP Blower
Description: Dual motor blower with deflator
- Product No.: ENP ISO-Airlock
Description: Air lock room (56" x 56" x 76") attaches to the ISO Room

ISO- ROOMS

All rooms come complete with Blower, Non-skid Floor and Portholes

- Product No.: ENP IR-99
Description: 9' x 9' Iso-Room
Size: 9' x 9' x 7'6"
- Product No.: ENP IR-910
Description: 9' x 10' Iso-Room
Size: 9' x 10' x 7'6"
- Product No.: ENP IR-912
Description: 9' x 12' Iso-Room
Size: 9' x 12' x 7'6"
- Product No.: ENP NFS
Description: Negative Filtration System, filters outside/inside the room
- Product No.: ENP IR-99-NFS
Description: 9' x 9' Iso-Room w/NFS
Size: 9' x 9' x 7'6"
- Product No.: ENP IR-910-NFS
Description: 9' x 10' Iso-Room w/NFS
Size: 9' x 10' x 7'6"
- Product No.: ENP IR-912-NFS
Description: 9' x 12' Iso-Room w/NFS
Size: 9' x 12' x 7'6"



TRAUMA-SORB™ MEDICAL SORBENTS

ENPAC® is proud to introduce a new line of Sorbents. **Trauma-Sorb™ Medical Sorbents** provide excellent absorbence of fluids while protecting medical equipment, staff and the environment. From gurney covers to operating room mats, **Trauma-Sorb™** has it covered!

TRAUMA-SORB™ FITTED GURNEY COVER

Standard Size - 30" x 79"

Product No.: ENP FGM-250079
Weight: 1.27 lbs / 575 g
Qty: 10/case
Absorbency: 10.04 gal / 38.01 liters

TRAUMA-SORB™ AMBULANCE GURNEY COVER

Standard Size - 23" x 72"

Product No.: ENP FGM-180072
Weight: 0.99 lbs / 450 g
Qty: 10/case
Absorbency: 7.93 gal / 30.02 liters

TRAUMA-SORB™ GURNEY DRAPE

Standard Size - 42" x 96"

Product No.: ENP FGM-420096
Weight: 1.01 lbs / 460 g
Qty: 12/case
Absorbency: 12.68 gal / 48.0 liters

TRAUMA-SORB™ HEAVY WEIGHT LAB SHEET

Standard Size - 16" x 24"

Product No.: ENP FGM-001624
Weight: 0.6 lbs / 28 g
Qty: 50/bag, 500/case
Absorbency: 17.83 gal / 67.5 liters

TRAUMA-SORB™ OPERATING ROOM MAT

Standard Size - 32" x 72"

Product No.: ENP FGM-003272
Weight: 7.25 lbs / 3.3 g
Qty: 1/bag, 10 / case
Absorbency: 3.17 gal / 12.0 liters

TRAUMA-SORB™ COVERS

The **Trauma-Sorb™** covers come in fitted covers for ER and ambulance use. The gurney cover has a contoured elastic head and foot pockets to easily fit over the gurney. Its disposable/single-patient use reduces linen usage and possible cross contamination. The covers are composed of a nonwoven top sheet, a thermal bonded airlaid core and polyethylene back sheet. In addition there is a hospital gurney drape, which has a nonwoven overlap and a high COF film back sheet. Helps protect patients and medical personnel from infectious blood and body fluids during trauma situations.



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.



Other sizes available, call for information.



TRAUMA-SORB™ O.R. MAT

The **Trauma-Sorb™** operating room mat safely absorbs blood and body fluids in your operating room, emergency room or wherever large spills may occur. The disposable mats absorb solutions including saline, betadine, sterilants and blood. Helps avoid slipping on wet floors. Facilitates faster operating room clean-up and turn-around.



US patent # 5476456

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 surfaces or floors at work stations.



TRAUMA-SORB™ FOLDED FLAT SOCK

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

TRAUMA-SORB™ SPILL KITS

Compact and portable Trauma-Sorb™ heavyweight absorbent kits to 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.



Speedy Duffel™ Spill Kit



Fast Pack™ Spill Kit

SPECIFICATIONS

TRAUMA-SORB® HEAVY WEIGHT PADS

Standard Size - 16" x 18"
 Product No.: ENP-FGI-101630
 Weight: 14.25 lbs / 6463.70 g
 Qty: 100 / bale
 Absorbency: 18.5 gal / 70.03 liters

TRAUMA-SORB™ SINGLE WEIGHT PADS

Standard Size - 16" x 18"
 Product No.: ENP-FGI-101610
 Weight: 13.25 lbs / 6010.10 g
 Qty: 200 / bale
 Absorbency: 10.56 gal / 39.97 liters

TRAUMA-SORB™ FLAT SOCKS

Standard Size - 4" x 60"
 Product No.: ENP-FGI-61450
 Weight: 7.0 lbs / 3175.15 g
 Qty: 18 / box
 Absorbency: 7.5 gal / 28.39 liters

TRAUMA-SORB™ WIPES

Standard Size - 11" x 12"
 Product No.: ENP-FGI-101750
 Weight: 4.5 lbs / 2041.17 g
 Qty: 250 / case
 Absorbency: 2.0 gal / 7.57 liters

SPEEDY DUFFEL™ TRAUMA-SORB™ SPILL KIT

Absorbs up to 13 Gal.

Product No.: 1315-RD
 Kit includes: 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).

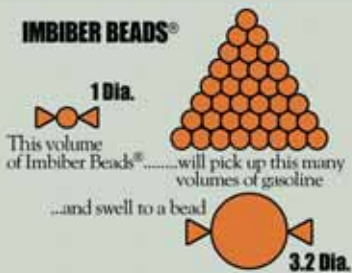
FAST PACK™ TRAUMA-SORB™ SPILL KIT

Absorbs up to 5 Gal.

Product No.: 1314-RD
 Kit includes: 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®

- Product No.: ENP-IE0077
Size: 7" x 7" Packets
Quantity: 30/Case
- Product No.: ENP-IE0742
Size: 7" x 72" Mini Boom
Quantity: 5/Case
- Product No.: ENP-IE1421
Size: 12" x 21" Pillows
Quantity: 5/Case
- Product No.: ENP-IE2135
Description: 21" x 35" Blanket
Quantity: 2/Case
- Product No.: ENP-IEBS505000
Size: Imbiber Beads®/Sand mix
Weight: 20 lb



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/jet fuels, transformer oils, chlorinated solvents and many more hazardous chemicals. Imbiber Beads® eliminate "free liquids" and also eliminate 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!



Organic liquids diffuse into the solid matrix of Imbiber Beads® and causes them to "swell" and pick up many, many times their own volume of liquid. They maintain their structure even in excess liquid. No special permits are required for use, unlike solidification agents.



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. And they're unaffected by water!

Imbiber Beads® is a Registered Trade Mark of Imbibitive Technologies Corporation.

ENSORB SUPER ABSORBENT™

NEW



ENSORB™

ENSORB Super Absorbent™ has virtually unlimited uses. It immediately absorbs liquids of any viscosity, leaving surfaces clean and dry.



Features:

- 15 to 20 times the absorption capacity of clay-based products.
- 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*.
- 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, flammable, or biodegradable, and is environmentally safe and friendly.

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

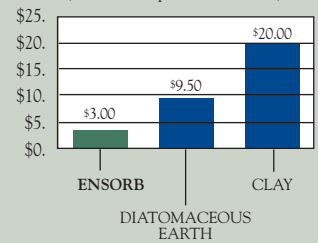


ENSORB SUPER CLEANER/DEGREASER™

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

SPECIFICATIONS

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



ENSORB SUPER ABSORBENT™

- Product No.: ENP D225
Description: 1.5 Cubic Ft. Bag
- Product No.: ENP D503CS
Description: 1 Gallon Jug Dispensers
Quantity: 6/case
- Product No.: ENP D208CS
Description: 1 Quart Zip Seal Bags
Quantity: 12/case

ENSORB SUPER CLEANER/DEGREASER

- Product No.: ENP D312CS
Description: 1 Gallon Bottles
Quantity: 4/case
- Product No.: ENP D355SP
Description: 55 Gallon Drum

SORBENT PADS

Min. Size 270 Sq. In.

Product No.:	ENP OP100H
Description:	Heavy Weight, Oil-only Pad, 100/case
Product No.:	ENP OP100M
Description:	Medium Weight, Oil-only Pad, 100/case
Product No.:	ENP OP200S
Description:	Single Weight, Oil-only Pad, 200/case
Product No.:	ENP UPB100H
Description:	Heavy Wt., Bonded Universal Pad, 100/case
Product No.:	ENP UPB100M
Description:	Medium Wt., Bonded Universal Pad, 100/case
Product No.:	ENP UPB200S
Description:	Single Wt., Bonded Universal Pad, 200/case
Product No.:	ENP HPB100H
Description:	Heavy Wt., Bonded Haz-Mat Pad, 100/case
Product No.:	ENP HPB100M
Description:	Medium Weight, Bonded Haz-Mat Pad, 100/case

SORBENT ROLLS

Size - 30" x 150' (76 cm x 46 m)
Size for splits - 15" x 150' (38 cm x 46 m)

Product No.:	ENP ORB30150
Description:	Heavy Weight, Bonded Oil-only Roll
Product No.:	ENP ORB15150
Description:	Heavy Weight, Bonded Oil-only Roll, Split
Product No.:	ENP URB30150
Description:	Heavy Weight, Bonded Universal Roll
Product No.:	ENP URB15150
Description:	Heavy Weight, Bonded Universal Roll, Split
Product No.:	ENP HRB30150
Description:	Heavy Weight, Bonded Haz-Mat Roll
Product No.:	ENP HRB15150
Description:	Heavy Weight, Bonded Haz-Mat Roll, Split

SORBENT SOCKS

Standard Size - 3" Diameter

Product No.:	ENP 40 OS34
Description:	Oil-only Sock 3" x 4', (8 cm x 1m)
Product No.:	ENP 20 OS38
Description:	Oil-only Sock 3" x 8', (8 cm x 2m)
Product No.:	ENP 40 US34
Description:	Universal Sock 3" x 4', (8 cm x 1m)
Product No.:	ENP 20 US38
Description:	Universal Sock 3" x 8', (8 cm x 2m)
Product No.:	ENP 40 HS34
Description:	Haz-Mat Sock 3" x 4', (8 cm x 1m)
Product No.:	ENP 20 HS38
Description:	Haz-Mat Sock 3" x 8', (8 cm x 2m)

SORBENT 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.

OIL ONLY: These white pads absorb oils and hydrocarbons only.

UNIVERSAL: Bonded for added strength and durability, the gray pads are a great choice for maintenance shops.

AGGRESSIVE: Our hazmat sorbent pads for aggressive liquids are bonded for added strength and durability and color-coded for hazard recognition.



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

SORBENT ROLLS

OIL ONLY: ENPAC® oil-select polypropylene sorbent rolls are available in meltblown and bonded versions, with and without perforations. Fast-wicking fibers absorb oils and hydrocarbons only, up to 25 times their weight.

UNIVERSAL: ENPAC® universal polypropylene sorbent rolls are available in meltblown and bonded versions, with and without perforations. Fast-wicking fibers absorb all liquids, 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.

OIL ONLY: The fast-wicking fibers in these white socks absorb oils and hydrocarbons only.

UNIVERSAL: ENPAC's® gray socks absorb all liquids.

AGGRESSIVE: ENPAC® Hazmat sorbent socks are an excellent choice for surrounding chemical and hazmat spills.



Additional Sorbent items available, contact us for more information. 1-800-936-7229

PILLOWS

OIL ONLY: ENPAC® oil-select polypropylene sorbent pillows are great for picking up spilled oils and all hydrocarbons. Thirsty loose-fill pillows, white in color, pick up spills in a hurry.

UNIVERSAL: ENPAC® universal polypropylene sorbent pillows pick up all spilled liquids. Thirsty loose-fill pillows, gray in color.

AGGRESSIVE: ENPAC® aggressive polypropylene sorbent pillows pick up all spilled liquids. Loose-fill pillows are color-coded for hazard recognition.



BOOMS

OIL ONLY: ENPAC® 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.

OIL ONLY: These white pads absorb oils and hydrocarbons only.

UNIVERSAL: Bonded for added strength and durability, the gray pads are a great choice for maintenance shops.



Additional Sorbent items available, contact us for more information. 1-800-936-7229

SPECIFICATIONS

SORBENT PILLOWS

Product No.:	ENP 40 OPIL1010
Description:	Oil-only Pillow, 10/case 10" x 10", 25cm x 25cm
Product No.:	ENP 16 OPIL1818
Description:	Oil-only Pillow, 10/case 18" x 18", 46cm x 46cm
Product No.:	ENP 40 UPIL1010
Description:	Universal Pillow, 10/case 10" x 10", 25cm x 25cm
Product No.:	ENP 16 UPIL1818
Description:	Universal Pillow, 10/case 18" x 18", 46cm x 46cm
Product No.:	ENP 40 HPIL1010
Description:	Hazmat Pillow, 10/case 10" x 10", 25cm x 25cm
Product No.:	ENP 16 HPIL1818
Description:	Hazmat Pillow, 10/case 18" x 18", 46cm x 46cm

SORBENT BOOMS

Product No.:	ENP OB510
Description:	Oil-only Boom, 5" x 10', 13cm x 3m 4/case
Product No.:	ENP OB810
Description:	Oil-only Boom, 8" x 10', 20cm x 3m 4/case

DRUMTOPPER PADS

Product No.:	ENP 25 UDT
Description:	Universal Heavy Weight, Sonic-Bonded
Size:	Fits 55-gallon drums
Qty:	25/case
Product No.:	ENP 25 ODT
Description:	Oil-Only Heavy Weight, Sonic-Bonded
Size:	Fits 55-gallon drums
Qty:	25/case

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

ENSORB™ PADS

Min. Size - 270 Sq. In.

- Product No.: ENP NOPB 100H
Description: Heavy Weight, Bonded Oil-only Pad, 100/bale
- Product No.: ENP NOPB 100M
Description: Medium Weight, Bonded Oil-only Pad, 100/bale
- Product No.: ENP NOPB 200S
Description: Single Weight, Bonded Oil-only Pad, 100/bale
- Product No.: ENP NOPL 100H
Description: Heavy Weight, Laminated Oil-only Pad, 100/bale
- Product No.: ENP NOPL 100M
Description: Medium Weight, Laminated Oil-only Pad, 100/bale
- Product No.: ENP NUPB 100H
Description: Heavy Weight, Bonded Universal Pad, 100/bale
- Product No.: ENP NUPB 100M
Description: Medium Weight, Bonded Universal Pad, 100/bale
- Product No.: ENP NUPB 200S
Description: Single Weight, Bonded Universal Pad, 100/bale

ECOSORB™ ROLLS

Normal Size - 28" x 150'

- Product No.: ENP NORB 30150
Description: Heavy Weight, Bonded Oil-only Roll, 1/case
- Product No.: ENP NURB 30150
Description: Heavy Weight, Bonded Universal Roll, 1/case

Also Split Size - 14" x 150'

Oil-only PN: ENP NORB 15150,

Universal PN: ENP NURB 15150

Both come in 1/case

ENSORB PILLOWS

- Product No.: ENP 20 NOPIL817
Description: Oil-only Pillow, 20/case
8" x 17", 20cm x 43cm
- Product No.: ENP 20 NUPIL817
Description: Universal Pillow, 20/case
8" x 17", 20cm x 43cm
- Product No.: ENP 10 NOPIL1717
Description: Oil-only Pillow, 10/case
17" x 17", 46cm x 46cm
- Product No.: ENP 10 NUPIL1717
Description: Universal Pillow, 10/case
17" x 17", 46 cm x 46cm

ENSORB SOCKS

Standard Size - 3" and 4" Diameter

- Product No.: ENP 40NOS34
Description: 3"x 4' Oil-only Sock
8cm x 1m, 40/case
- Product No.: ENP 5NOS38
Description: 4"x 10' Oil-only Sock Boom
10cm x 3m, 5/case
- Product No.: ENP 40 NUS34
Description: 3"x 4' Universal Sock
8cm x 1m, 40/case
- Product No.: ENP 10 NUS38
Description: 3"x 8' Universal Sock
8cm x 2m, 10/case
- Product No.: ENP 40 NHS34
Description: 4' Aggressive Sock, 40/case
- Product No.: ENP 10 NHS38
Description: 8' Aggressive Sock, 10/case

ENSORB™ SORBENTS

Our new line of bonded natural sorbents are manufactured using highly absorbent, natural renewable-resource fibers. Making 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

NEW



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

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



CHEMKLENZ® IMMEDIATE SPILL RESPONSE

NEUTRALIZES BOTH LIQUID AND VAPOR HAZARDS

NEW



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, now providing 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.



Your simple and immediate response to chemical spills.



CHEMKLENZ® IMMEDIATE SPILL RESPONSE

SHAKER WALLMOUNT STATION
Product No.: FD324-0901-00EP

SHAKER (750 GRAM GRANULES)
Product No.: FD324-0750-00EP

WALLMOUNT & SHAKER
Product No.: FD-CKWK

CHEMKLENZ® BAGS
500 GRAM GRANULES
Product No.: FD324-0501-00EP
5KG GRANULES
Product No.: FD324-5001-00EP

PAIL
5 KG PAIL (GRANULES)
Product No.: FA324-5000-00EP

PRESSURIZED CYLINDERS
4 KG
Product No.: FA024-4000-00EP
2 KG
Product No.: FA024-2000-00EP
1 KG
Product No.: FA024-1000-00EP

WALL MOUNTS
Product No.: FD015-4901-00NS
4-kg Wall Mount
(formerly FA15-4901)
Product No.: FD015-2901-00NS
2-kg Wall Mount
(formerly FA15-2901)
Product No.: FD015-1901-00NS
1-kg Wall Mount
(formerly FA15-1901)

VEHICLE MOUNTS
Product No.: FD015-4902-00NS
4-kg Vehicle Mount
(formerly FA15-4902)
Product No.: FD015-2902-00NS
2-kg Vehicle Mount
(formerly FA15-2902)
Product No.: FD015-1902-00NS
1-kg Vehicle Mount
(formerly FA15-1902)

APPLICATOR WAND
Product No.: FD015-4903-00NS
4-kg Applicator Wand
(formerly FA15-4903)

Call and/or email
technical questions to:
chemklenz@enpac.com

DELUXE TRUCK/WALL MOUNT SPILL KIT™

Product No.: 13-TWSK-U Universal
13-TWSK-O Oil Only

Kit includes: Poly-Edge Mountable (lockable) Storage Container, Leak Repair Kit, 100 Gallon Prowler Pop-Up Pool, 25 Pads, 4 Socks, 1 Jug ENSORB™, 2 Disposable Bags and Ties, Pair of Nitrile Gloves, 1 Pair of Goggles, Emergency Response Guide and Instruction Sheet

ECONO PAIL SPILL KIT

Product No.: 13-5PKU-Universal
13-5PKO-Oil Only
Regulations: EPA, SPCC and NPDES

Kit includes: 10 Pads, 4 Socks, 1 Quart ENSORB™, 1 Disposal Bag & Zip Tie, 1 Pr. Nitrile Gloves & Goggles, 1 Emergency Response Guide & Instruction Sheet

FORKLIFT/VEHICLE SPILL KIT

Up to 3 Gal. Cap

Product No.: 13-KTSSU-Universal
13-KTSSO-Oil Only
Regulations: EPA, SPCC and NPDES

Kit includes: 12 Pads, 2 Socks, 1 Disposal Bag, 1 Zip Tie, 1 Pr. Nitrile & Gloves, 1 Instruction Sheet

REPLACEMENT KITS

Regulations on all: EPA, SPCC and NPDES

20-GALLON

Product No.: 1320-RF Universal
1321-RF Aggressive
1322-RF Oil-only

30-GALLON

Product No.: 1330-RF Universal
1331-RF Aggressive
1332-RF Oil-only

50-GALLON WHEELED

Product No.: 1350-RF Universal
1351-RF Aggressive
1352-RF Oil-only

65-GALLON

Product No.: 1360-RF Universal
1361-RF Aggressive
1362-RF Oil-only

95-GALLON WHEELED

Product No.: 1397-RF Universal
1398-RF Aggressive
1399-RF Oil-only

X-LARGE TOTE

Product No.: 1380-RF Universal
1381-RF Aggressive
1382-RF Oil-only

LARGE TOTE

Product No.: 1347-RF Universal
1348-RF Aggressive
1349-RF Oil-only

DELUXE TRUCK/WALL MOUNT SPILL KIT™

The Deluxe - Truck / Wall Mount Spill Kit can be used as a truck-mounted carrier under semi-trucks/trailers or as a spill response unit in almost any location when mounted to the wall. Mounts easily to trailer undercarriage or walls utilizing molded/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. The Leak Repair Kit can be used to plug leaking gasoline, diesel or biofuel tanks and/or prevents damage to freight by stopping rain from leaking into trailers.



**NEW
SPILL KITS**

ECONO SAFETY PAIL SPILL KIT™

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



FORKLIFT/VEHICLE SPILL KIT™

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



REPLACEMENT/REFILL KITS



No need to buy the same spill kits over and over again. If the original container is still good (Salvage Drum, Bag, etc.) buy an ENPAC® Refill Kit to put in your container. Most ENPAC® Spill Kits have Refill Kits available. Call for more details.

OIL ONLY, AGGRESSIVE & UNIVERSAL SPILL KITS

ENPAC's® traditional products make great Spill Kits! Highly visible containers keep spill response products readily available. Various sizes are available for various applications.



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.

95-GALLON SPILL KIT

Absorbs up to 62 gallons.



Spill Kit's Compatibility:

Oil Only Spill Kits: (for Oil Only, Does Not Absorb Water)

Universal Spill Kits: (for Oils, Water, Coolants, Solvents, & More)

Aggressive Spill Kits: (for Acids, Bases & Unknown Liquids)

Refill Kits available for most Spill Kits.

SPECIFICATIONS

20-GALLON SPILL KIT

Absorbs up to 11 gal./42 Liter

Product No.: 1320-YE Universal
1321-YE Aggressive
1322-YE Oil Only

Regulations: EPA, SPCC and NPDES

Kit includes: 20 Gal. Salvage Drum, 20 Pads, 1-Lg. Sock, 6-Sm. Socks, 1 package Wipers, 1 Jug ENSORB™, 2 Disposal Bags with Ties, 1 pr Nitrile Gloves, 1 pr Goggles, Emergency Response Guide, Instruction Sheet and MSDS(s).

30-GALLON SPILL KIT

Absorbs up to 23 gal./87 Liter

Product No.: 1330-YE Universal
1331-YE Aggressive
1332-YE Oil Only

Regulations: EPA, SPCC and NPDES

Kit includes: 30 Gal. Salvage Drum, 50 Pads, 1-Lg. Sock, 6-Sm. Socks, 1 package Wipers, 1 Jug ENSORB™, 2 Disposal Bags with Ties, 1 pr Nitrile Gloves, 1 pr Goggles, Emergency Response Guide, Instruction Sheet and MSDS(s).

65-GALLON SPILL KIT

Absorbs up to 41 gal./155 Liter

Product No.: 1360-YE Universal
1361-YE Aggressive
1362-YE Oil Only

Regulations: EPA, SPCC and NPDES

Kit includes: 65 Gal. Salvage Drum, 50 Pads, 8-Lg. Socks, 12-Med. Socks, 1 pack Wipers, 1 Jug ENSORB™ and 4 Disposal Bags and Ties, 2 pr Nitrile Gloves, 2 pr Goggles, Emergency Response Guide, Instruction Sheet and MSDS(s).

* CUSTOM SPILL KIT

SIZES/STYLES AVAILABLE.

CALL FOR MORE INFORMATION.



95-GALLON SPILL KIT

Absorbs up to 62 gal./235 Liter

Product No.: 1390-YE Universal
1391-YE Aggressive
1392-YE Oil Only

Regulations: EPA, SPCC and NPDES

Kit includes: 95 Gal. Salvage Drum, 100 Pads, 10-Lg. Socks, 16-Sm. Socks, 1 pack Wipers, 1 Jug ENSORB™ and 5 Disposal Bags and Ties, 2 pr Nitrile Gloves, 2 pr Goggles, Emergency Response Guide, Instruction Sheet and MSDS(s).

50-GALLON WHEELED SPILL KIT

Absorbs up to 31 gal./117 Liter

Product No.: 1350-YE Universal
1351-YE Aggressive
1352-YE Oil Only

Regulations: EPA, SPCC and NPDES

Kit includes: 50 Gal. Wheeled Salvage Drum, 40 Pads, 5-Lg. Socks, 10-Sm. Socks, 1 pack Wipers, 1 Jug ENSORB™ and 4 Disposal Bags and Ties, 2 pr Nitrile Gloves, 2 pr Goggles, Emergency Response Guide, Instruction Sheet and MSDS(s).

95-GALLON WHEELED SPILL KIT

Absorbs up to 62 gal./235 Liter

Product No.: 1397-YE Universal
1398-YE Aggressive
1399-YE Oil Only
EPA, SPCC and NPDES

Regulations: EPA, SPCC and NPDES

Kit includes: 95 Gal. Wheeled Salvage Drum, 100 Pads, 10-Lg. Socks, 16-Sm. Socks, 1 pack Wipers, 1 Jug ENSORB™ and 5 Disposal Bags and Ties, 2 pr Nitrile Gloves, 2 pr Goggles, Emergency Response Guide, Instruction Sheet and MSDS(s).

FAST PACK™ SPILL KIT

Absorbs up to 5 gal./19 Liter

Product No.: 1300-YE Universal
1301-YE Aggressive
1302-YE Oil Only

Regulations: EPA, SPCC and NPDES

Kit includes: Heavy duty duffel, 10 Pads, 2-Sm. Socks, 1 Disposal Bag and Tie and Baggie with: 1 pr Nitrile Gloves, 1 Qt. Zip Bag ENSORB™, Emergency Response Guide, Instruction Sheet and MSDS(s).

SPEEDY DUFFEL™ SPILL KIT

Absorbs up to 10 gal./38 Liter

Product No.: 1310-YE Universal
1311-YE Aggressive
1312-YE Oil Only

Regulations: EPA, SPCC and NPDES

Kit includes: Heavy duty duffel, 20 Pads, 2-Lg. Socks, 3-Sm. Socks, 1 Disposal Bag and Tie, 1 pr Nitrile Gloves, 1 pr Goggles, 1 Qt. Zip Bag ENSORB™, Emergency Response Guide, Instruction Sheet and MSDS(s).



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

OPTIONAL
CAUTION
SIGN
AVAILABLE
WITH MOST
SPILL KITS



SPILL CAUTION SIGN

Product No.: R14007

WHEELED OVERPACK™ SPILL KITS

ENPAC's® complete line of portable containment solves your need for immediate, reliable and portable spill containment. But you can never anticipate spills. For that reason you need a Spill Kit ready and mobile for the clean-up job ahead.

Wheeled 50
Overpack™ Spill Kit



Wheeled 95
Overpack™ Spill Kit



- The first and only, one-piece Overpack Spill Kits
- Both available in three models: Oil Only, Universal and Aggressive Liquids
- 95-gal UN rated salvage drum can handle 55-gal drum UN/1H2/X113/S
- 50-gal UN rated salvage drum UN/1H2/X125/S
- Contains everything you need: pads, socks, protective wear and more
- See page 6 for container specifications

SPEEDY DUFFEL™ AND FAST PACK™ SPILL KITS

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



Speedy Duffel is 20" x 9" x 19".

Fast Pack is 8" x 17".

Refill Kits available for most Spill Kits.

EXTRA LARGE TOTE™ SPILL KITS

Our new compact and portable response kit is like mobility heaven! The contents have a large absorbent capacity that is great for cleaning up spills while standing up to harsh environments and conditions. Handles and wheels make this kit easy to use in any area.

* Wheel Set bagged and packed in the tote —includes installation instructions.



LARGE TOTE™ SPILL KITS

With wheels and handles, these new Tote Spill Kits are compact, portable and durable. Stands up to extreme conditions.



* Wheel Set bagged and packed in the tote —includes installation instructions.

ECONO™ SPILL PAK

Perfect for stashing behind the seat of a truck or placing in a stuff box. This kit can be refilled but it's so economical, we feel it's disposable.

EACH KIT CONTAINS:

- 1- Plastic "Budget Bag"
- 1- Disposal Bag and Tie
- 10 - Pads
- 3 - Med. Socks



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. 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.



SPECIFICATIONS

X-LARGE TOTE SPILL KIT

Absorbs up to 150 gal./568 Liter
 Product No.: 1380-YE Universal
 1381-YE Aggressive
 1382-YE Oil Only
 Regulations: EPA, SPCC and NPDES

Kit includes: 1 - 1525 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 and Ties, 1 - Emergency Response Guide, 2 pair Nitrile Gloves, 2 pair Goggles, 1 - Instruction Sheet, 1 - MSDS(s.)

LARGE TOTE SPILL KIT

Absorbs up to 95 gal./360 Liter
 Product No.: 1347-YE Universal
 1348-YE Aggressive
 1349-YE Oil Only
 Regulations: EPA, SPCC and NPDES

Kit includes: 1 - 1505 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 and Ties, 1 - Emergency Response Guide, 2 pair Nitrile Gloves, 2 pair Goggles, 1 - Instruction Sheet, 1 - MSDS(s)

ECONO-SPILL PAK

Absorbs up to 3 gal./11 Liter
 Product No.: 13-SP2U Universal
 13-SP2O Oil Only
 Regulations: EPA, SPCC and NPDES

ENPAC LEAK REPAIR KIT

Product No.: 13-LRK
 Kit includes: Plug patty, Aluminum butyl tape, Super absorbent pad and gloves

DRIP SENTINEL™ DRUM TOP WORKSTATION™

Product No.: 3200-BK
Dimensions: 24" OD x 20" ID
61 cm x 51 cm
Exterior Height: 2.75" / 7 cm
Interior Height: 2" / 5 cm
Weight: 3 lbs. / 1.4 kg



Drum heads can become a mess when dispensing materials, wasting resources and spreading contaminants throughout the work area.



Drip Sentinel™ Drum Top Workstation™ saves material, returns it fresh to the dispensing drum, and keeps the drum head clean, helping to eliminate the spread of the mess.

BOSS DISCHARGE PUMP FILTER BAG™

Product No.: 48-6x6 FB
Dimension: 6' x 6'
Weight: 12 lb.

Product No.: 48-3x3 FB
Dimension: 3' x 3'
Weight: 6 lb.

DRIP SENTINEL™ DRUM TOP WORKSTATION™

PAYS FOR ITSELF WITH THE FIRST DRUM OF LIQUIDS DISPENSE!

The Drip Sentinel™ Drum-Top Workstation™ from ENPAC® helps save liquids that are routinely lost during the dispensing process by catching and redirecting them to the drum fresh and free of debris.



Equipped with a stainless steel mesh strainer, spilled liquids flow back into the drum ready for use.

The Drip Sentinel™ Drum-Top Workstation™ is easy to install and use, fits 55-gallon steel tight-head drums, and works with all types of rotary drum pumps. Made of durable, non-corrosive and chemically resistant polyethylene, the Drip Sentinel™ Drum-Top Workstation™ helps to reduce waste removal costs and dangerous slip-and-fall incidents while saving time and money. The Drip Sentinel™ Drum-Top Workstation™ pays for itself in one use, by saving up to 4 gallons of liquid per drum.

NEW

BOSS DISCHARGE PUMP FILTER BAG™

The ENPAC® BOSS Discharge Pump Filter Bag™ relies on an innovative new design to remove sediment from discharge pump water. Primary features include a round neck opening with a web strap closure feature and a filter bag formed of a non-woven, polypropylene geo-textile material having been lock stitched and "j-seamed" around the perimeter.

Installation: The unit is used by sliding the (up to 4") hose into the Filter Bag opening and tightening the web strap down on the hose.

The BOSS Discharge Pump Filter Bag™ is an inexpensive and easy-to-use Best Management Practice (BMP), which helps you comply with NPDES, EPA 40 CFR 122.26 Stormwater Regulations.



- Filter capacity: 100 microns when new / clean.
- Removes: Oil, Grease, Sediment, Litter and Debris.

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 ENPAC's® 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" up to 10" in size. Three sizes to fit most applications; integrated sorbent pad absorbs hydrocarbons.



Pads are integrated and replaceable.

DRIP SENTINEL™ MAINTENANCE BLANKET™

The ENPAC® Maintenance Blanket is designed to be used under vehicles or leaking equipment. The blanket is made of 8 oz. non-woven geo-textile material, that is 100 mils thick, backed by 1 layer of 20-mil fuel/chemical resistant polyethylene. The blanket provides a protective sorbent pad between the maintenance item and the placement area. The fabric backing provides an extra barrier that if not 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.



DRIP SENTINEL™ HOSE BIBB™

Safely wrap quick-disconnect fittings or other hose attachment ends to absorb small leaks when disconnecting hoses from industrial equipment. Integrated internal sorbent allows for containment up to 1 pint of oil, hydraulic, or other hydrocarbons. Tether closure system holds the unit around the hose and fitting. Units are made of rugged and chemically resistant material. Lightweight; high visibility yellow color.



SPECIFICATIONS

DRIP SENTINEL™ HOSE WRAPS

4702-YE

Dimensions: Fits 1.5" - 3" hose
Weight: .5 lbs. / .23 kg
Regulations: EPA, SPCC and NPDES

4704-YE

Dimensions: Fits 4" - 5" hose
Weight: .7 lbs. / .318 g
Regulations: EPA, SPCC and NPDES

4710-YE

Dimensions: Fits 10" hose
Weight: 1.1 lbs. / .499 g
Regulations: EPA, SPCC and NPDES

DRIP SENTINEL™ MAINTENANCE BLANKETS

4720-BK

Size: 12' L x 3' W x 20 mil
457 cm x 122 cm x .3 cm
Weight: 6 lbs. / 2.7 kg
Capacity: 6 gal. / 23 liters
Regulations: EPA, SPCC and NPDES

4725-BK

Size: 12' L x 6' W x 120 mil
365 cm x 183 cm x .3 cm
Weight: 7 lbs. / 2.7 kg
Capacity: 7 gal. / 26.5 liters
Regulations: EPA, SPCC and NPDES

4730-BK

Size: 12' L x 9' W x 120 mil
305 cm x 244 cm x .3 cm
Weight: 9 lbs. / 4 kg
Capacity: 8 gal. / 30 liters
Regulations: EPA, SPCC and NPDES

4735-BK

Size: 12' L x 12' W x 120 mil
305 cm x 305 cm x .3 cm
Weight: 10 lbs. / 4.5 kg
Capacity: 9 gal. / 34 liters
Regulations: EPA, SPCC and NPDES

DRIP SENTINEL™ HOSE BIBB™

Product No.: 4701-YE (Each)
Size: .75" quick-disconnect fitting
Max. Opening: 2.5" / 6 cm
Absorption Capacity: 8 oz. / 237 ML
Holding Capacity: 1 pt. / 473 ML
Regulations: EPA, SPCC and NPDES

Product No.: 4701-YE-BX (5/Box)
Size: .75" quick-disconnect fitting
Max. Opening: 2.5" / 6 cm
Absorption Capacity: 8 oz. / 237 ML
Holding Capacity: 1 pt. / 473 ML
Qty: 5/box
Regulations: EPA, SPCC and NPDES

Q-VAC 100™

Product No.: QVAC
Air Flow at 87 psi: 35 cfm
Compressor PSI
(Minimum / Optimum): 30 / 87 psi
Sound Level: 80 dB (A)
Optimum Compressor: 10 HP

Q-VAC 100™ PLUS

Product No.: QVAC+
Air Flow at 87 psi: 35 cfm
Compressor PSI
(Minimum / Optimum): 30 / 87 psi
Sound Level: 80 dB (A)
Optimum Compressor: 10 HP



Shown: Q-VAC Plus

Q-VAC™ 100

SHOWN WITH OPTIONAL DRUM AND SCOOTER

Easy-to-use and highly reliable, the 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. Works on shop air.

MORE Q-VAC™ 100 ADVANTAGES

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



Q-VAC 100

POLY-EDGE™

Product No.: 1601-BK
Dimensions: 35" L x 20" W x 16" H
89 cm x 51 cm x 41 cm
Handling Cap: 75 lbs. / 34 kg
Mounting Slots: .625" / 1.6 cm
Weight: 14 lbs. / 6 kg



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's® Stinger Berms and Prowler Pools.

- Will not rust or corrode.
- Constructed of lightweight 100% polyethylene.
- Slotted footprint makes mounting easy.
- A special weather and water-resistant gasket keeps stored items dry.



Deluxe Truck Spill Kit.
See details on page 43.

POLY-LABTRAY™

Product No.: 5248-YE
Dimensions: 25.5" L x 22" W x 3.25" H
65 cm x 56 cm x 8 cm
Grate: 20.75" L x 17.25" W
53 cm x 44 cm
Weight: 4 lbs. / 1.8 kg
Load Bearing Capacity UDL: 40 lbs. / 18 kg
Sump Capacity: 2.5 gal. / 9.5 liters
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. Its large surface holds four (4) 1-gallon bottles (up to 40 lbs. static load weight) and the unit features up to 2.5 gallon sump capacity, which also makes it perfect for mixing small containers at production sites. There are no metal parts to rust or corrode.

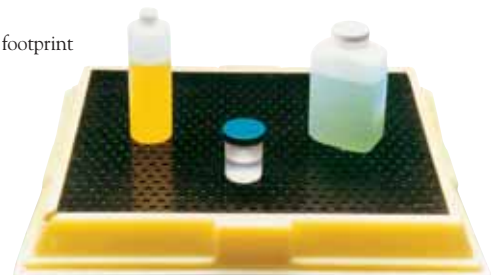
- Low-profile unit is only 3" high
- Small 25" x 21.5" footprint



Controls spills as they happen.



Removable grate for easy cleaning.



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 accommodates any two cylinders, each up to 12" in diameter, including class 300 SCF industrial gas cylinders and No. 5 acetylene cylinders.

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.

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 No. 7301-BK-A maximize maneuverability over rough terrain.

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 cylinders up to 12-3/8" in diameter. Add optional lower strap to bottom for extra security (Product No. 7205-BK).



Note: Use of forklift while loaded is not recommended.



SPECIFICATIONS

DUAL CYLINDER DOLLY™

Product No.:	7302-BK
Dimensions:	37" L x 23.5" W x 45" H 94 cm x 60 cm x 114 cm
Weight:	61 lbs. / 28 kg
Load Bearing	
Capacity UDL:	500 lbs / 227 kg
Regulations:	OSHA 29 CFR 1910.253

SINGLE CYLINDER DOLLY™ HD

Product No.:	7301-BK
Dimensions:	23.75" L x 23" W x 46" H 60 cm x 58 cm x 117 cm
Weight:	31 lbs. / 14 kg
Load Bearing	
Capacity UDL:	250 lbs / 113 kg
Regulations:	OSHA 29 CFR 1910.253

SINGLE CYLINDER DOLLY™ HD ATD

Product No.:	7301-BK-A
Dimensions:	23.75" L x 23" W x 46" H 60 cm x 58 cm x 117 cm
Weight:	35 lbs. / 16 kg
Load Bearing	
Capacity UDL:	250 lbs / 113.4 kg
Regulations:	OSHA 29 CFR 1910.253

2-CYLINDER POLY-STAND™

Product No.:	7212-YE
Dimensions:	28" L x 14" W x 30" H 71 cm x 36 cm x 76 cm
Weight:	14 lbs. / 6.4 kg
Load Bearing	
Capacity UDL:	400 lbs / 181 kg
Regulations:	OSHA 29 CFR 1910.253

4-CYLINDER POLY-STAND™

Product No.:	7213-YE
Dimensions:	41" L x 29" W x 46.5" H 104 cm x 74 cm x 118 cm
Weight:	55 lbs. / 25 kg
Load Bearing	
Capacity UDL:	800 lbs / 364 kg
Regulations:	OSHA 29 CFR 1910.253

CYLINDER STRAP

Product No.:	7205-BK
Weight:	1 lb. / 0.5 kg
Regulations:	OSHA 29 CFR 1910.253

6-PACK CYLINDER RACK™

Product No.: 7202-YE
Dimensions: 48" L x 31" W x 41" H
122 cm x 79 cm x 104 cm
Weight: 62 lbs. / 28 kg
Load Bearing
Capacity UDL: 1200 lbs / 544 kg
Regulations: OSHA 29 CFR.1910

6-PACK RAMP

Product No.: 7203-BK
Dimensions: 46" L x 20" W x 6" H
117 cm x 51 cm x 15 cm
Weight: 20 lbs. / 9 kg
Load Bearing
Capacity UDL: 600 lbs / 272 kg

CASTER FRAME

Product No.: 7204-BK
Dimensions: 30" L x 31.5" W x 4.5" H
76 cm x 80 cm x 11 cm
Weight: 50 lbs. / 23 kg
Load Bearing
Capacity UDL: 1200 lbs / 544 kg

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 (Product No. 7205-BK).



CASTER FRAME

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

Note: Use of forklift while loaded is not recommended.



UNIVERSAL CYLINDER BRACKET™

UNIVERSAL CYLINDER BRACKET

Product No.: 7216-YE
Dimensions: 15.3" L x 6.3" W x 3.3" H
38.7 cm x 15.9 cm x 8.3 cm
Weight: 1 lb. / .5 kg
Regulations: OSHA 29 CFR.1910



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 extend and 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



BASIC INFORMATION ON REGULATIONS REFERENCED IN ENPAC'S CATALOG

Salvage Drums, DOT 49CFR173.3(c):

Ref (c) – (c) (7) “Salvage Drums. 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:

“...the 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 psig).

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.

...the 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.

A salvage packaging marked “T” in accordance with applicable provisions in the UN Recommendations may be used.”

Containment, EPA 40CFR264.175:

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.”

Spill Prevention, Control and Countermeasure (SPCC) EPA 40CFR112:

SUMMARY: The SPCC regulation is the national oil spill regulation. 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 aboveground storage capacity, or 42,000+ gallons underground storage capacity. The SPCC requires affected facilities to prepare and file an action plan (the SPCC Plan).

Affected facilities include, among others, 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 certain 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. For more information, visit the website www.epa.gov/oilspill, or contact your regional EPA SPCC Coordinator. To report an oil or chemical spill, CALL THE NATIONAL RESPONSE CENTER AT 800/424-8802.

Stormwater regulations, National Pollutant Discharge Elimination System (NPDES) EPA 40CFR122.26

SUMMARY: NPDES requires implementation of “Best Management Practices” (BMPs). A BMP is literally a course of action which, through its implementation helps “to manage the quantity and improve the quality of stormwater runoff” and meets or exceeds the “Minimum Control Measures” performance objectives of the federal NPDES regulation for limiting the discharge of pollutants to surface water supplies via stormwater runoff.

NPDES requires Minimum Control Measures to be put into place by activities in affected Urbanized Areas (UA). There are 405 Urbanized Areas in the US listed in Appendix 6 of the 2000 US Census. Urbanized Areas are not necessarily just cities, but also include suburbs and other nearby areas. Appendix 6 contains detailed maps of each Urbanized Area and can be accessed online through the US EPA Office of Wastewater Management (OWM) web site www.epa.gov/owm to determine if a particular place is in an affected UA.

The applicable regulations require affected activities to develop a program to manage stormwater discharges from their facilities. This management program includes, among others, the development and implementation of a Stormwater Pollution Prevention Plan (SWPPP) including BMPs. The SWPPP identifies: Potential Sources of Pollution and Exposed Materials, including a History of Past Spills & Leaks; BMPs; Non-Structural controls such as Good Housekeeping Practices and Spill Prevention & Response; and Structural controls such as Containment including Pollution Incident Prevention Plans (PIPP) and Spill Prevention, Control, and Countermeasures (SPCC) plans.

POLYETHYLENE/CHEMICAL COMPATIBILITY GUIDE

KEY:

L = Products should be suitable for prolonged or repeated contact with these substances, under the conditions specified.

S = These substances may adversely affect the polyethylene. ENPAC 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 = These substances aggressively attack polyethylene or have vapor pressures incompatible with closed containers. Do not use polyethylene containers in these applications.

Acetaldehyde (40%), L
 Acetamide, L
 Acetic Acid (50%), L
 Acetic Acid (100%), N
 Acetic Acid Anhydride, S
 Acetic Ether, S
 Acetone, L
 Acetylene Tetrabromide, S
 Acrylic Emulsions, S
 Acrylonitrile, L
 Adipic Acid, L
 Aliphatic Hydrocarbons (Hexane, Octane, hexene, Octene, Etc.), L
 Allyl Alcohol (96%), L
 Alum (Aqueous Solutions), L
 Aluminum Chloride (20%), L
 Aluminum Fluoride, L
 Aluminum Hydrogen Solution (10%), L
 Aluminum Hydroxide, L
 Alums (All Types), L
 Ammonia (Anhydrous), L
 Ammonia (Aqueous), L
 Ammonia (100% Dry Gas), L
 Ammonium Salts, L
 Ammonium Acetate, L
 Ammonium Bifluoride, L
 Ammonium Carbonate 50%, L
 Ammonium Chloride, L
 Ammonium Hydrogen Fluoride (50%), L
 Ammonium Hydroxide, L
 Ammonium Metaphosphate Sat'd, L
 Ammonium Nitrate (10%), L
 Ammonium Nitrate Sat'd, L
 Ammonium Persulfate Sat'd, L
 Ammonium Phosphate, L
 Ammonium Sulfate (1%), L
 Ammonium Sulfate Sat'd, L
 Ammonium Sulfide Sat'd, L
 Ammonium Thiocyanate Sat'd, L
 Amyl Acetate, L
 Amyl Alcohol (100%), L
 Amyl Chloride, N
 Aniline (100%), S
 Aniline Hydrochloride, S
 Animal Fats, L
 Anti-Freeze, L
 Antimony Salts, L
 Antimony Trichloride 90%, L
 Aqua Regia, N
 Aqueous Salt Solutions (NaCl), L
 Aqueous Alkalies (NaOH), L
 Arsenic Acid, L
 Arsenic Salts, L
 Barium Salts, L
 Barium Carbonate, L
 Barium Chloride, L
 Barium Cyanide, L
 Barium Hydroxide, L
 Barium Nitrate, L
 Barium Sulfate, L
 Barium Sulfide, L
 Battery Fluid Acid, S
 Beef Tallow Emulsion, Sulfonated, L
 Beer, L
 Benzaldehyde, L
 Benzene, L
 Benzene Sulfonic Acid, S
 Benzoic Acid, L
 Benzyl Alcohol, L
 Benzyl Chloroformate, L
 Bismuth Salts, L
 Bleach Lye (10%), S
 Black Liquor, L
 Borax Cold Sat'd, L
 Boric Acid Dilute, L
 Boric Acid Conc., L
 Bromine, Liquid, N
 Bromine, Water, N
 Bromobenzene, N

Bromofom, N
 Butadiene, L
 Butane, L
 Butanediol (100%), L
 Butanol, L
 Butyl Acetate, L
 Butyl Alcohol (100%), L
 Butylene, N
 Butylene Glycol, L
 Butylene Liquid, N
 Butyl Phenol, N
 Butyric Acid, L
 Calcium Carbonate, L
 Calcium Chloride, L
 Calcium Hydroxide, L
 Calcium Hypochlorite, L
 Calcium Nitrate (50%), L
 Calcium Sulfate, L
 Camphor Oil, N
 Carbon Disulfide, N
 Carbonic Acid (Aq.CO2), L
 Carbon Monoxide, L
 Carbon Tetrachloride, N
 Castor Oil Conc., L
 Caustic (Aqueous), L
 Caustic Potash Sol. (50%), L
 Caustic Soda Sol. (10%), L
 Chloral Hydrate, L
 Chloroethanol, L
 Chloric Acid (10%), L
 Chloroacetic Acid, L
 Chlorobenzene, L
 Chloroform, N
 Chloromethane, N
 Chlorosulfonic Acid 100%, N
 Chrome Alum Sat'd, L
 Chromic Acid (50%), S
 Cider, L
 Citric Acid (All Conc.), L
 Clorox Bleach, L
 Coconut Oil Alcohols, L
 Cola Concentrates, L
 Compressed Air Conditioning Oil, L
 Copper Salts, L
 Copper Cyanide, L
 Copper Nitrate, L
 Copper Sulfate, L
 Corn Oil, L
 Cottonseed Oil, L
 Cresol (90%), L
 Cresylic Acid, L
 Crotonic Aldehyde, L
 Cuprous Chloride Sat'd, L
 Cyclohexane, L
 Cyclohexanol, L
 Cyclohexanone, S
 Detergents, General, L
 Developer, Photographic, L
 Dextrin Sat'd, L
 Dextrose Sat'd, L
 Dibutyl Ether, N
 Dibutylphthalate, S
 Dibutyl Sebacate, S
 Dichloroacetic Acid, S
 Dichloroacetic Acid, Methyl Ester, S
 Dichlorobenzene, Liquid, N
 Dichloroethylene, N
 Diesel Fuel, S
 Diesel Oil, S
 Diethyl Carbonate, L
 Disodium Phosphate, L
 Diazo Salts, L
 Diethylene Glycol, L
 Diethanolamine, S
 Diglycolic Acid (30%), L
 Di-Isobutyl Ketone, S
 Dimethylamine, S
 Dimethyl Formamide, S
 Dinonyl Phthalate, N
 Dioctyl Phthalate, N
 Dioxane, L
 Diphenyl Oxide, N
 Electrolyte, L
 Emulsions, Photographic, N
 Ethanol, L
 Ether, N
 Ethyl Acetate (100%), S
 Ethyl Alcohol, L
 Ethyl Butyrate, S
 Ethyl Chloride, N
 Ethyl Ether, N
 Ethylene Chloride, L
 Ethylene Chlorohydrin, N
 Ethylene Diamine, L
 Ethylene Dichloride, N
 Ethylene Glycol, L
 Ethylene Oxide, N
 Fatty Acids, L

Fatty Alcohol Sulfonate, L
 Ferric Salts, L
 Ferric Sulfate, L
 Ferrous Salts, L
 Ferrous Sulfate, L
 Fertilizer Salts, L
 Fish Solubles, L
 Fluoboric Acid, L
 Fluosilicic Acid (All Conc.), L
 Formaldehyde (40%), N
 Formamide, N
 Formic Acid (All Conc.), L
 Calcium Carbonate, L
 Fuel Oil, L
 Calcium Hydroxide, L
 Furfural (100%), L
 Furfuryl Alcohol, L
 Gallic Acid Sat'd, L
 Gasoline, L
 Gasohol, L
 Gelatine, L
 Gin, L
 Gluconic Acid (All Conc.), L
 Glucose, L
 Glycerine, L
 Glycol, L
 Glycol Ethers, L
 Glycolic Acid (All Conc.), L
 Grape Sugar Sat'd Aq., L
 Heptane, L
 Hexane, L
 Hexanol Tert., L
 Hydrazine Hydrate, L
 Hydrosulfite (10%), L
 Hydroxylamine Sulfate, N
 Hydrazine (35%), N
 Hydrazine Hydrochloride, L
 Hydroiodic Acid (All Conc.), S
 Hydrobromic Acid (50%), L
 Hydrocyanic Acid Sat'd, L
 Hydrochloric Acid (All Conc.), L
 Hydrofluoric Acid (All Conc.), L
 Hydrofluorosilicic Acid (All Conc.), L
 Hydrogen Bromide (10%), L
 Hydrogen Peroxide (90%), L
 Hydrogen Phosphide 100%, L
 Hydroquinone, L
 Hydrogen Sulfide, L
 Hypochlorous Acid, L
 Inks, L
 Iodine (Alc. Sol.) Conc., L
 Iron Salts, L
 Iso-Octane, S
 Isopropyl Acetate, L
 Isopropyl Alcohol, L
 Isopropyl Ether, N
 Jet fuel, S
 Kerosene, S
 Lactic Acid (All Conc.), L
 Lanolin, L
 Latex, L
 Lead Salts, L
 Lead Acetate Sat'd, L
 Lime, L
 Linseed Oil, L
 Lithium Salts, L
 Lube Oil, L
 Magnesium Salts, L
 Magnesium Carbonate, S
 Magnesium Hydroxide, L
 Magnesium Nitrate, L
 Magnesium Oxide, L
 Magnesium Sulfate, L
 Malic Acid, L
 Malic Acid (1%), L
 Mercuric Salts, S
 Mercurous Salts, S
 Mercury, S
 Methanol, S
 Methyl Acetate, L
 Methyl Alcohol (100%), L
 Methyl Amine (32%) L, N
 Methyl Bromide, N
 Methyl Chloride, N
 Methylene Chloride, N
 Methyl Ethyl Ketone, S
 Methyl Isobutyl Ketone, S
 Methyl Isopropyl ketone, S
 Methyl Sulfate, L
 Methyl Sulfuric Acid (All Conc.), L
 Milk, L
 Mineral Oils, L
 Molasses, L
 Monochloroacetic Acid Ethyl Ester, L
 Monochloroacetic Acid Methyl Ester, L
 Morpholin, L
 Mowilith D, L
 Muriatic Acid, L
 Naptha, S

Napthalene, L
 Nickel Salts, L
 Nicotine, Dilute, L
 Nicotinic Acid, L
 Nitric Acid <50%, L
 Nitrobenzene, L
 Nitrotoluene, L
 Octyl Cresol, L
 Oils and Fats, L
 Oleic Acid (All Conc.), L
 Oleum Conc., L
 Olive Oil, L
 Fruit Pulp, L
 Orange Extract, L
 Oxalic Acid (All Conc.), L
 Palmic Acid, L
 Palm Oil, N
 Paraffin Emulsions, L
 Paraffin Oil, L
 Perchloric Acid (50%), L
 Perchloroethylene, L
 Petroleum, L
 Petroleum Ether, L
 Phenol (90%), N
 Phenylhydrazine, N
 Phosphoric Acid All Conc., L
 Phosphorous Chlorides, S
 Phosphorous Yellow (100%), L
 Phosphorous Pentoxide, L
 Photographic Solutions, L
 Phthalic Acid (All Conc.), L
 Phthalic Anhydride, L
 Pickling Baths, Sulfuric Acid, L
 Hydrochloric Acid, L
 Picric Acid (1%), L
 Plating Solutions, N
 Potash, L
 Potassium/Aluminum Sulfates (50%), L
 Potassium Bichromate, L
 Potassium Borate (10%), L
 Potassium Bromide, L
 Potassium Chlorate, L
 Potassium Chloride, L
 Potassium Chromate, L
 Potassium Cyanide, L
 Potassium Dichromate 40%, L
 Potassium Ferni/ Ferro Cyanide Sat'd, L
 Potassium Fluoride, L
 Potassium Hydroxide, L
 Potassium Iodide, L
 Potassium Nitrate Sat'd, L
 Potassium Perborate Sat'd, L
 Potassium Perchlorate, L
 Potassium Permanganate, L
 Potassium Persulfate Sat'd, L
 Potassium Phosphates, S
 Potassium Sulfate, S
 Propanol, L
 Propargyl Alcohol (7%), L
 Propionic Acid (50%), L
 Propyl Alcohol, L
 Propylene Dichloride (100%), L
 Propylene Glycol, L
 Propylene Oxide, L
 Pyridine, L
 Rayon Coagulation Salts, L
 Rust Inhibitors, L
 Sea Water, L
 Selenic Acid, L
 Sewage, L
 Shortening, L
 Silicic Acid, L
 Silicone Oil, L
 Silver Salts, L
 Silver Nitrate, L
 Soda Solution (All Conc.), L
 Soda Ash, L
 Sodium Salts, L
 Sodium Acetate Sat'd, L
 Sodium Acrylates, L
 Sodium Benzoate, L
 Sodium Bicarbonate, L
 Sodium Bisulfate (10%), L
 Sodium Bisulfite, N
 Sodium Bromate, S
 Sodium Bromide, S
 Sodium Bromide Dilute Sol., L
 Sodium Carbonate, L
 Sodium Chlorate, L
 Sodium Chloride, L
 Sodium Chlorite, L
 Sodium Chromate, L
 Sodium Disulfite, L
 Sodium Dithionite (10%), L
 Sodium Ferricyanide, L
 Sodium Ferrocyanide Sat'd, L
 Sodium Fluoride Sat'd, L
 Sodium Hydroxide Conc., L

Sodium Hypochlorite, L
 Sodium Iodide, L
 Sodium Nitrate, L
 Sodium Oxalate, L
 Sodium Persulfate, L
 Sodium Phosphate, L
 Sodium Silicate, S
 Sodium Sulfate, L
 Sodium Sulfide, L
 Sodium Sulfite, L
 Sodium Sulfonates, L
 Sodium Thiosulfate, L
 Spindle Oil, L
 Stannic Salts, L
 Stannous Salts, N
 Starch Solution Sat'd, S
 Stearic Acid (All Conc.), L
 Succinic Acid, L
 Sugar Solutions, Glucose, L
 Lactose, Sucrose, etc., L
 Sulfur, L
 Sulfuric Acid (98%), S
 Sulfuric Acid, Fuming, N
 Sulfurous Acid, L
 Sulfuryl Chloride, N
 Tallow, L
 Tannic Acid, L
 Tanning Extracts, L
 Tartaric Acid Sat'd, L
 Tetrachloroethane, N
 Tetrachloroethylene, N
 Tetraethyl Lead, N
 Tetrahydrofuran, N
 Tetrahydronaphthalene, N
 Thionyl Chloride, N
 Tin Salts, L
 Titanium Salts, S
 Toluene, S
 Toluene Sulfonic Acid (All Conc.), S
 Transformer Oil, L
 Tributylphosphate, L
 Trichloroacetic Acid, S
 Trichloroethane, N
 Trichloroethylene, N
 Triethyl Phosphate, L
 Triethanolamine, L
 Trioctyl Phosphate, N
 Trisodium Phosphate Sat'd, L
 Trichloroethylene, N
 Turpentine Oil, L
 Urea, L
 Urine, L
 Vegetable Oils, L
 Vinegar, L
 Vanilla Extract, L
 Wax Alcohol, N
 Wetting Agents, L
 Whisky, L
 White Acid (75%), L
 Wine, L
 Xylene, N
 Yeast, L
 Zinc Salts, L
 Zinc Sulfate, L

IMPORTANT USER NOTICE

This data is a compilation of existing data obtained from leading chemical companies and independent reports and does not represent actual testing conducted by ENPAC, LLC.

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 herein.

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INDUSTRIAL FABRIC/CHEMICAL COMPATIBILITY GUIDE

CHEMICAL ENVIRONMENTAL RESISTANCE FOR STINGER YELLOW JACKET™, DRIPILLOW BERM™, SPILLPAD™ & SPILLPAL™ PVC FABRIC

Rating Key: **R** = Recommended for use
NR = Not recommended
NA = Not tested
F = Failed

Ratings are based on visual physical examination of sample after removal from immersion in the test chemical at room temperature.

Results represent ability of the material to retain its performance properties when in contact with test chemical.

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CHEMICAL	RATING @ 72°F				
Ammonium Bifluoride	R	Detergents	R	Mineral Oil	R
Ammonium Fluoride, 25%	R	Diethyl Ether	NR	Naptha	R
Ammonium Hydroxide	R	Diethylene Glycol	NA	Napthalene	NR
Ammonium Sulfate	R	Dimethyl Hydraxine	NR	Nitric Acid, 30%	R
Amyl Acetate	NR	Disodium Phosphate	R	Nitric Acid, 100%	NR
Aqua Regia	R	Ethers	NR	Oleic Acid	R
Beer	R	Esters	NR	Phosphoric Acid, 85%	R
Benzene	NR	Ethyl Alcohol	R	Potash	R
Benzyl Alcohol	NA	Ethylene Glycol	R	Potassium Chloride	R
Black Liquor	R	Fatty Acids	R	Potassium Hydroxide	R
Bleach 12.5%	R	Formaldehyde	R	Potassium Hypochlorite	R
Boric Acid	R	Fructose	R	Propyl Alcohol	R
Bromic Acid	R	Furfural	NR	Sea Water	R
Butane	R	Gasoline	F	Soaps	R
Butylene	R	Gin	R	Sodium Chloride	R
Calcium Chloride	R	Green Liquor	R	Sodium Hydroxide, 70%	R
Carbon Tetrachloride	NR	Hydrochloric Acid, 50%	R	Sodium Nitrate	R
Caronic Acid	R	Hydrofluoric Acid, dilute	R	Stearic Acid	NR
Castor Oil	R	Hydrogen Peroxide, 90%	R	Sulfur	R
Chloric Acid, 20%	R	Hydrogen Sulfide, aqueous	R	Sulfuric Acid, 80%	R
Chlorine, Liquid	NR	Iodine Solution	NA	Sulfuric Acid, 100%	NR
Citric Acid	R	Ketones	NR	Tanning Liquors	R
Coconut Oil	NA	Lacquers	NA	Toluene, Toluol	NR
Copper Nitrate	R	Linseed Oil	R	Urea	R
Copper Sulfate	R	Magnesium Chloride	R	Vegetable Oil	R
Corn Syrup	R	Methyl Alcohol	R	Whiskey	R
Cottonseed Oil	R	Methyl Bromide	NR	Wines	R
		Methyl Ethyl Ketone	NR	Zinc Chloride	R
		Methylene Chloride	NR	Zinc Oxice	NA

INDUSTRIAL FABRIC/CHEMICAL COMPATIBILITY GUIDE

CHEMICAL ENVIRONMENTAL RESISTANCE FOR STINGER™ BERMS

The data shown are the result of laboratory tests and are intended to serve only as a guide. No performance warranty is intended or implied. 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.

Confirmation of the validity and suitability in specific cases should be obtained. When considering containment berms 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.

EXPOSURE	RATING				
AFFF	A	ASTM Oil #2 (Flash pt. 240 C)	A	Ethanol	A
Acetic Acid (5%)	B	ASTM Oil #3	A	Ethyl Acetate	C
Acetic Acid (50%)	C	Benzene	X	Ethyl Alcohol	A
Ammonium Phosphate	T	Calcium Chloride Solutions	T	Fertilizer Solution	A
Ammonium Sulfate	T	Calcium Hydroxide	T	#2 Fuel Oil	A
Antifreeze (ethylene glycol)	A	20% Chlorine Solution	A	#6 Fuel Oil	A
Animal Oil	A	Clorox	A	Furfural	X
Aqua Regia	X	Conc. Ammonium Hydroxide	A	Gasoline	B
ASTM Fuel A (100% Iso-octane)	A	Corn Oil	A	Glycerin	A-
		Crude Oil	A	Hydraulic Fluid-Petroleum Based	A
		Diesel Fuel	A		

EXPOSURE

RATING

Hydraulic Fluid– Phosphate Ester Based	C	Magnesium Hydroxide	T	Salt Water (25%)	B
Hydrocarbon Type II (40% Aromatic)	C	Methanol	A	Sea Water	A
Hydrochloric Acid (50%)	A	Methyl Ethyl Ketone	X	Sodium Acetate Solutions	T
Hydrofluoric Acid (5%)	A	Mineral Spirits	A	Sodium Bisulfite Solution	T
Hydrofluoric Acid (50%)	A	Naphtha	A	Sodium Hydroxide (60%)	A
Hydrofluosilicic Acid	A	Nitric Acid (5%)	B	Sodium Phosphate	T
Isopropyl Alcohol	T	Nitric Acid (50%)	C	Sulfuric Acid (50%)	A
Ivory Soap	A	Perchloroethylene	C	50% Tannic Acid	A
Jet A	A	Phenol	X	Toluene	C
JP-4 Jet Fuel	A	Phenol Formaldehyde	B	Transformer Oil	A
JP-5 Jet Fuel	A	Phosphoric Acid (50%)	A	Turpentine	A
JP-8 Jet Fuel	A	Phosphoric Acid (100%)	C	Urea Formaldehyde	A
Kerosene	A	Phthalate Plasticizer	C	UAN	A
Magnesium Chloride	T	Potassium Chloride	T	Vegetable Oil	A
		Potassium Sulfate	T	Water (200F)	A
		Raw Linseed Oil	A	Xylene	X
		SAE-30 Oil	A	Zinc Chloride	T

Rating Key: **A** = Fluid has little or no effect.
B = Fluid has minor to moderate effect.
C = Fluid has severe effect.
T = No data / likely to be acceptable.
X = No data / not likely to be acceptable.

Ratings are based on visual physical examination of samples after removal from the test chemical after the fabric samples were immersed for 28 days at room temperature. Results represent ability of material to retain its performance properties when in contact with the indicated chemical.

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.

HOMELAND SECURITY AUTHORIZED EQUIPMENT LIST

SECTION 7-DETECTION EQUIPMENT

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

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

SECTION 8-DECONTAMINATION EQUIPMENT

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

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

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

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

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

ENPAC PRODUCTS: • Poly-Overpack® 95 Salvage Drum

SECTION 9-MEDICAL SUPPLIES

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

ENPAC PRODUCTS: • Poly-Overpack® Salvage Drums
 sizes 20-gallon through 110-gallon. • Medical Spill Kits
 • Thermo-Sorb® Sorbents • Isolation Chambers
 • Isolation Rooms

SECTION 16-AGRICULTURAL TERRORISM PREVENTION, RESPONSE AND MITIGATION

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

ENPAC PRODUCTS: • Poly-Overpack® Salvage Drums
 sizes 20-gallon through 110-gallon. • Spill Kits

ENPAC: PROTECTING YOUR BOTTOM LINE 24/7.



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DID YOU KNOW?

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

DID YOU KNOW?

*...that the typical
workplace accident costs
the employer an average of
\$30,000 in lost-time
per incident?*

EVER WONDER?

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



ENPAC®

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Eastlake, Ohio 44095 USA

Address correction requested