

SPILL CONTAINMENT

SALVAGE + OVERPACK DRUMS

SPILL PALLETS

SORBENTS

SPILL RESPONSE

PORTABLE CONTAINMENT

SPILL KITS

STORMWATER

2025

PRODUCT CATALOG

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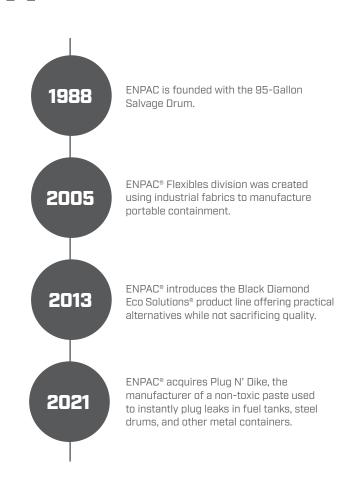


INTRODUCTION

ENPAC® was founded in 1988 with a focus on protecting the environment from hazardous chemicals by providing customers with high-quality and affordable containment solutions. It all began with one product, the 95-gallon salvage drum, which was designed to protect the environment when transporting hazardous materials. Since then, with dedication to innovation and growth, ENPAC® has introduced over 800 market leading products. We strive to create durable products engineered to transport hazardous materials safely, comply with government regulations, and be your everyday containment solution.

ENPAC® has never strayed from the core principle of superior products and continues to perform extensive quality control practices that ensure optimum performance across the globe. With our American made products and 35 years of experience, ENPAC® is the global leader in spill prevention, containment, and control products.

ENPAC® is a brand that you can trust!





Black Diamond, an ENPAC® brand, offers spill control products that are innovative and engineered to help customers maintain environmental compliance without breaking the bank!

Black Diamond ECO Solutions® was created to offer practical alternatives for all your spill containment needs. The Black Diamond line strives to bring the exact product you want, where and when you need it, at a price you can afford.

Low price does not have to equal low quality! Tested to the same standards as their ENPAC® counterparts, this product line is engineered to meet regulations, have realistic specifications, and is built to last. The use of up to 100% recycled polyethylene, reduced load ratings, and/or alternative designs equates to big performance at a little price.

At Black Diamond, we believe that there's no need to sacrifice purpose for price. That's why ENPAC® offers products that meet secondary spill containment requirements for every budget!

Look for the symbol throughout the catalog for the Black Diamond brand.





► WHAT IS A SALVAGE DRUM?

A salvage drum is much more than your average drum or overpack. Designed specifically to prevent spills of hazardous materials during transport, a salvage drum must undergo rigorous testing to meet UN Ratings administered by the DOT. ENPAC® salvage drums are tested internally by a team of specialized engineers to simulate real-life scenarios which ensures complete compliance and protection.

Qualified to self-certify by the Pipeline and Hazardous Materials Safety Administration (PHMSA), ENPAC® tests salvage drums to meet the following DOT standards:



LEAKPROOFNESS TEST (DOT 49 CFR 178.604)

Drums filled with compressed air must pass a specified pressure test for a minimum of five minutes with no leaks.

STACK TEST (DOT 49 CFR 178.606)

The unit is required to be stacked three meters high with the rated load for 24 hours.

DROP TEST (DOT 49 CFR 178.603)

Drums are required to be dropped from a height determined by the packing group without sustaining cracking or damage.

VIBRATION TEST (DOT 49 CFR 178.608)

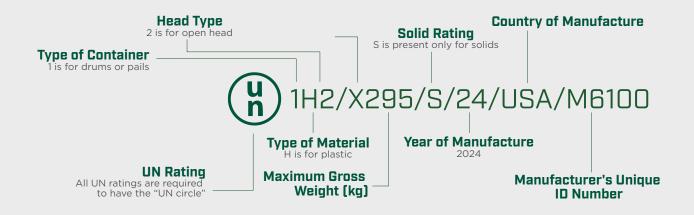
The packaging must withstand vibrations of a specified frequency for 60 minutes without ruptures or leaks. This test is required only for new designs or substantial modifications.

Once certified, each drum must be labeled with the term SALVAGE or SALVAGE DRUM and with the proper UN markings.

KEY FEATURES:

- Engineered to be the toughest, most reliable drums in the industry
- Made from durable, UV-resistant polyethylene
- Screw-top lid for quick and easy access
- · Corrosion-resistant
- Weatherproof
- Ideal for transportation of hazardous material and as a spill kit container

UN RATINGS EXPLAINED





► 95-GALLON SALVAGE DRUM

The Future of Salvage Drums is Here!

The newest iteration of ENPAC®'s original product represents the future of salvage drums. Taking industry standards to a whole new level, ENPAC® introduces the newest 95-gallon overpack and salvage drum. Engineered with safety in mind, the innovative 1095-YE stacks, locks, and transports more securely and efficiently than any other drum on the market.



20-GALLON SALVAGE DRUM



1220-YE		
Top Diameter	22.25 in. (56.5 cm.)	
Bottom Diameter	18 in. (45.7 cm.)	
Height	19 in. (22.9 cm.)	
Weight	10.5 lbs. (47.8 kg.)	
Spill Capacity	20 gal. (75.7 L.)	
Load Capacity	166 lbs. (75.3 L.)	

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



30-GALLON SALVAGE DRUM



1230-YE		
Top Diameter	22.25 in. (56.5 cm.)	
Bottom Diameter	18 in. (45.7 cm.)	
Height	30 in. (76.2 cm.)	
Weight	13.5 lbs. (6.1 kg.)	
Spill Capacity	30 gal. (113.6 L.)	
Load Capacity	220 lbs. (99.8 kg.)	

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



65-GALLON SALVAGE DRUM



1065-YE		
Top Diameter	27.75 in. (70.5 cm.)	
Bottom Diameter	23 in. (58.4 cm.)	
Height	37.5 in. (95.3 cm.)	
Weight	43 lbs. (19.6 kg.)	
Spill Capacity	65 gal. (246.1 L.)	
Load Capacity	440 lbs. (199.6 kg.)	

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



95-GALLON SALVAGE DRUM



1095-YE		
Top Diameter	31.5 in. (80 cm.)	
Bottom Diameter	25.88 in. (65.8 cm.)	
Height	40 in. (102.2 cm.)	
Weight	47 lbs. (21.3 kg.)	
Spill Capacity	95 gal. (359.6 L.)	
Load Capacity	650 lbs. (295 kg.)	
Patents	US Patent No. 9,592,927 CA Patent No. 2,699,046	

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



95-GALLON ENVIROSALV SALVAGE DRUM



1295-YE		
Top Diameter	32 in. (81.3 cm.)	
Bottom Diameter	26 in. (66 cm.)	
Height	44 in. (111.8 cm.)	
Weight	56 lbs. (25.4 kg.)	
Spill Capacity	95 gal. (359.6 L.)	
Load Capacity	650 lbs. (295.8 kg.)	

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



103-GALLON SALVAGE DRUM



1040-YE			
Top Diameter	31.5 in. (80 cm.)		
Bottom Diameter	25.75 in. (65.5 cm.)		
Height	45 in. (114.3 cm.)		
Weight	49 lbs. (22.3 kg.)		
Spill Capacity	103 gal. (389.9 L.)		
Load Capacity	650 lbs. (295.8 kg.)		
Patents	US Patent No. 9,592,927 CA Patent No. 2699046		

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





50-GALLON WHEELED SALVAGE DRUM



1259-YE		
Top Diameter	24 in. (61 cm.)	
Bottom Diameter	18.5 in. (47 cm.)	
Dimensions	24 in. L x 30 in. W (61 cm. L x 76 cm. W)*	
Height	45.3 in. (115.1 cm.)	
Weight	46.5 lbs. (21.1 kg.)	
Spill Capacity	50 gal. (189.3 L.)	
Load Capacity	275 lbs. (124.8 kg.)	
Pogulations: LIN 1H2/Y20E/S DOT 40		

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

•

95-GALLON WHEELED SALVAGE DRUM



1	1299-YE
Top Diameter	31.3 in. (79.5 cm.)
Bottom Diameter	25.75 in. (65.5 cm.)
Dimensions	32 in. L x 36 in. W (81.3 cm. L x 91.5 cm. W)*
Height	47.5 in. (120.7 cm.)
Weight	56 lbs. (25.4 kg.)
Spill Capacity	95 gal. (359.6 L.)
Load Capacity	250 lbs. (113.4 kg.)
Patents	US Patent No. 9,592,927 CA Patent No. 2,699,046

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

includes hand



55-GALLON LAB PACK



1255-YE	
Top Diameter	25 in. (64 cm.)
Bottom Diameter	19.5 in. (49.5 cm.)
Height	37.5 in. (95.3 cm.)
Weight	18 lbs. (8.2 kg.)
Spill Capacity	55 gal. (208.2 L.)
Load Capacity	175 lbs. (80 kg.)

Regulations: 1H2/X80/S, 1H2/Y100/S, DOT 49 CFR 173.12

180-GALLON POLY-OVERPACK®



1180-YE			
Top Diameter	40.25 in. (102 cm.)		
Bottom Diameter	30 in. (76 cm.)		
Height	57 in. (145 cm.)		
Weight	102 lbs. (46.3 kg.)		
Spill Capacity	180 gal. (681.4 L.)		
Load Capacity	2,500 lbs. (1,134 kg.)		

Regulations: EPA 40 CFR 761.65, SPCC and NPDES

600-GALLON POLY-OVERPACK®



1051-YE		
Top Diameter	71 in. (180.3 cm.)	
Bottom Diameter	49.25 in. (125.1 cm.)	
Height	69 in. (175.3 cm.)	
Weight	225 lbs. (102.1 kg.)	
Spill Capacity	600 gal. (2,271 L.)	
Load Capacity	5,000 lbs. (2,268 kg.)	

Regulations: EPA 40 CFR 761.65, SPCC and NPDES

▶ DID YOU KNOW?

ENPAC® drums have been used for the containment of COVID-19 and Ebola, and for cleaning up the Gulf and Valdez oil spills. These are just a few examples of how ENPAC® is the number one trusted source for salvage drums.





65-GALLON SPILLPACK WITH SLIP-TOP LID



1165-YE		
Top Diameter	27.75 in. (70.5 cm.)	
Bottom Diameter	23 in. (58.4 cm.)	
Height	37.5 in. (95.3 cm.)	
Weight	22.5 lbs. (10.2 kg.)	
Spill Capacity	65 gal. (246.1 L.)	

Regulations: EPA, SPCC and NPDES



95-GALLON SPILLPACK WITH SLIP-TOP LID



1195-YE	
Top Diameter	31.5 in. (80 cm.)
Bottom Diameter	25.75 in. (65.5 cm.)
Height	41.5 in. (105.4 cm.)
Weight	28 lbs. (12.7 kg.)
Spill Capacity	95 gal. (359.6 L)
Regulations: EPA, SPCC and NPDES	
•	

50-GALLON WHEELED SPILLPACK WITH SLIP-TOP LID

*includes handle



1159-YE	
Top Diameter	24 in. (61 cm.)
Bottom Diameter	18.5 in. (47 cm.)
Dimensions	24 in. L x 29 in. W (61 cm. L x 73.7 cm. W)*
Height	45.5 in. (115.6 cm.)
Weight	40 lbs. (18.1 kg.)
Spill Capacity	50 gal. (189.3 L.)
Regulations: EPA, SPCC and NPDES	

95-GALLON WHEELED SPILLPACK WITH SLIP-TOP LID



1199-YE	
Top Diameter	31.5 in. (80 cm.)
Bottom Diameter	25.75 in. (65.5 cm.)
Dimensions	32 in. L x 36 in. W (81.3 cm. L x 91.5 cm. W)*
Height	57.5 in. (146 cm.)
Weight	50 lbs. (22.7 kg.)
Spill Capacity	95 gal. (359.6 L.)
Dogulations, FDA	CDCC and NDDEC

Regulations: EPA, SPCC and NPDES *includes handle





DRUM LIFTER FOR 55-GALLON DRUMS



3100-BU	
Weight	22 lbs. (10 kg.)
Load Capacity	1,000 lbs. (143.6 kg.)
Compatibility	55-gallon drums

POLY TOPPER 55-GALLON DRUM COVER



3065-BK	
Diameter	25.5 in. (64.8 cm.)
Height	3.75 in. (9.6 cm.)
Weight	1.5 lbs. (0.7 kg.)
Compatibility	55-gallon drums

SALVAGE DRUM DOLLY



8050	
Diameter	27.5 in. (69.9 cm.)
Height	5.5 in. (14 cm.)
Weight	19 lbs. (8.6 kg.)
Load Capacity	900 lbs. (408.2 kg.)
Compatibility	20 to 95-gallon drums, including 1040-YE

► REMEMBER...

All salvage drums are overpacks, but not all overpacks are salvage drums! Use salvage drums for compliant storage and transport.





► SPILL PALLETS

WHAT IS A SPILL PALLET AND WHY DO YOU NEED IT?

A spill pallet is a secondary containment system designed to store various containers, while catching potential leaks and spills that may contaminate the immediate area. They play an essential role in preventing spills, safeguarding the environment, and protecting workers from hazardous chemicals.

ENPAC® offers many different styles of spill pallets based on the application, type of container, and regulatory requirement. Versions are available to meet all EPA regulations for hazardous materials, as well as low-profile options that meet OSHA regulations for drips and leaks.

LOAD TESTING

ENPAC®'s spill pallets are used around the world in a myriad of environments. From the frozen oil

patches of Alaska to the scorching deserts of the Middle East, plastic products are expected to perform. Large containers like 55-gallon drums and IBC totes can be heavy, therefore, load capacity is a crucial feature of a spill pallet's quality.

To ensure performance in extreme temperatures, ENPAC® has implemented load testing in an insulated "hot box". The hot box mimics real world usage by subjecting loaded products to high heat for an extended time period. This ensures ENPAC® products can withstand heavy loads in the most extreme temperatures of the world.

All of ENPAC®'s Spill Pallets are tested and certified through the "hot box" at ENPAC®'s headquarters in Cleveland, OH. Next time you see an ENPAC® spill containment unit sitting in the sun, you can rest easy knowing that the plastic can take the heat!



HOW MUCH CONTAINMENT DO YOU NEED?

The regulation: EPA 40 CFR 254.175 Containment:
Ref (b) (3) The containment system must have sufficient capacity to contain 10% of the volume of container or the volume of the largest container, whichever is greater.

Example: How much containment do you need to store four 55-gallon drums?

10% of the Volume of All Containers:

4 (Drums) x 55 (Gallons Per Drum) = 220 gallons 220 gallons x 0.1 (10%) = 22 gallons



100% of the Largest Container:

Volume of One 55-gallon Drum = 55 gallons

FINAL ANSWER: Since 55 gallons is greater than 22 gallons,
55 gallons of secondary containment are required in order to be compliant.

REGULATIONS

EPA 40 CFR 264.175 (b)(3) Containment

The containment system must have sufficient capacity to contain 10% of the volume of containers or the volume of the largest container, whichever is greater.

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

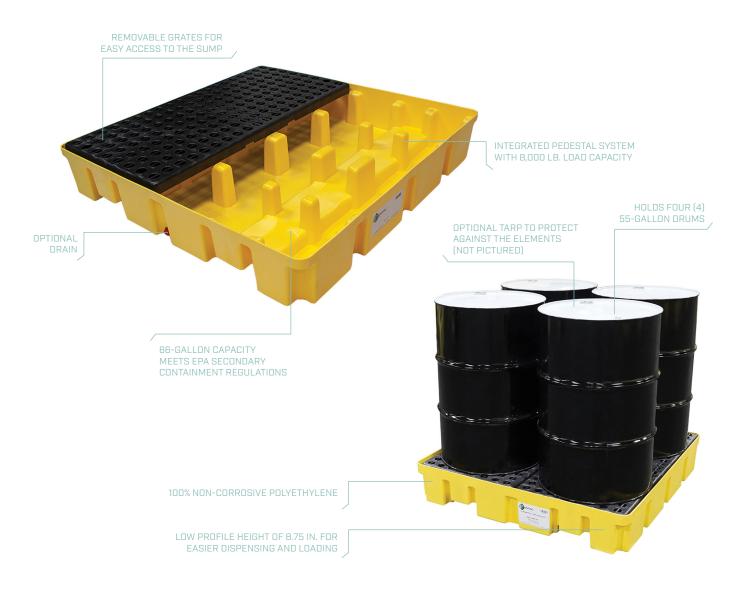
Summary: The SPCC regulation aims to prevent oil discharges into navigable waters and related areas, rather than cleanup after a spill has occurred. The regulation generally affects ALL facilities with at least 1,320 gallons above ground storage capacity, or 42,000+ gallons underground storage capacity. Affected facilities are required to prepare and file an action plan (the SPCC Plan), which includes spill prevention measures and controls, such as spill pallets. More information is available at www.epa.gov/oilspill.



> 4 DRUM SLIM-LINE SPILL PALLET

New Design!

The Slim-Line Poly Spill Pallet has been the most popular 4 drum spill containment pallet since its introduction, effectively containing spills from 55-gallon drums for several decades. It is durable, practical and weather-resistant – having been tested to withstand the world's harshest environments. Whether it's used in industrial settings or storage facilities, this spill pallet ensures safety and environmental protection.



4 DRUM SLIM-LINE SPILL PALLET



5400-BD + 5400-YE

49 in. x 49 in. x 8.75 in. (124.5 cm. x 124.5 cm. x 22.3 cm.) Dimensions

5400-YE: 80 lbs. (36 kg.) **5400-BD:** 72 lbs. (33 kg.) Weight

Spill Capacity 66 gal. (249.8 L.)

5400-YE: 8,000 lbs. [3,628.8 kg.] **5400-BD:** 4,000 lbs. [1,814.4 kg.] Load Capacity

Regulations: EPA 40 CFR 264.175, SPCC, NPDES







Disclaimer: The load capacity is based on a Uniformly Distributed Load (UDL).

2 DRUM NESTABLE SPILL PALLET



5222-YE + 5222-BD

51 in. x 25.75 in. x 21.5 in. Dimensions [129.5 cm. x 65.5 cm. x 54.6 cm.]

5222-YE: 54 lbs. (25 kg.) **5222-BD:** 48 lbs. (21.8 kg.) Weight

66 gal. (249.8 L.) Spill Capacity

5222-YE: 2,000 lbs. (907.2 kg.) Load Capacity **5222-BD**: 1,000 lbs. (453.6 kg.)

US Patent No. 10.065.765: Patents Canada Patent No. 2,894,711

Regulations: EPA 40 CFR 264.175, SPCC, NPDES









2 DRUM SPILL PALLET

	5253-YE
Dimensions	53.5 in. x 29 in. 17 in. (135.9 cm. x 73.7 cm. x 43.2 cm.)
Weight	58 lbs. (27 kg.)
Spill Capacity	58 gal. (219.6 L.)
Load Capacity	2,000 lbs. (907.2 kg.)
Optional Ramp with Extender	5039-BK, 5038-BK
Pegulations: EDA 40 CED 264	175 SDCC NDDES









4 DRUM IN-LINE SPILL PALLET

	5102-YE
Dimensions	98.25 in. x 25.25 in. x 11.5 in. (249.6 cm. x 64.2 cm. x 29.2 cm.)
Weight	79 lbs. (36 kg.)
Spill Capacity	66 gal. (249.8 L.)
Load Capacity	3,000 lbs. (1,360.8 kg.)
Ontional Ramp	5039-BK

Regulations: EPA 40 CFR 264.175, SPCC, NPDES







4 DRUM XL SPILL PALLET

	5001-YE
Dimensions	50 in. x 50 in. 17 in. (127 cm. x 127 cm. x 43.2 cm.)
Weight	85 lbs. (39 kg.)
Spill Capacity	81 gal. (306 L.)
Load Capacity	6,000 lbs. (2,721.6 kg.)
Optional Ramp with Extender	5039-BK, 5038-BK



DID YOU KNOW?

ENPAC's pallets meet EPA 29 CFR 1910.22 which states every workroom floor shall be maintained in a clean and as much as possible, dry condition.

Disclaimer: The load capacity is based on a Uniformly Distributed Load (UDL).







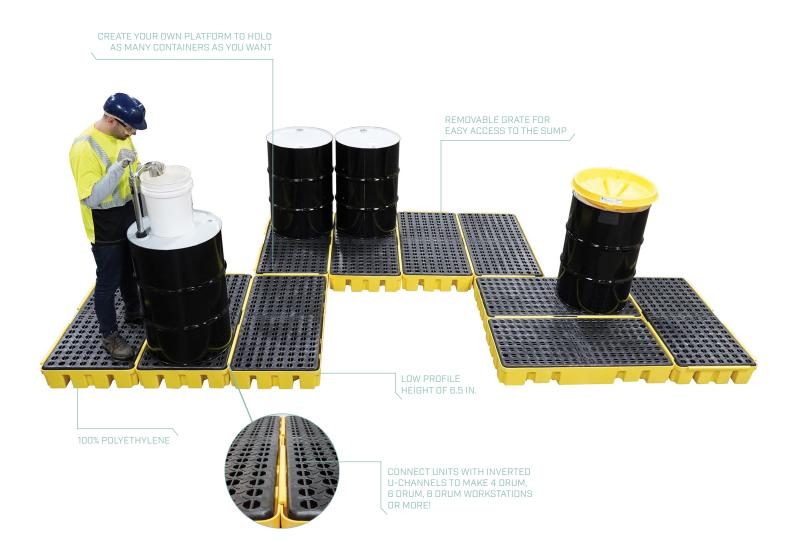




WORKSTATIONS

Product Design Allows for a Customizable Workspace!

ENPAC®'s workstations are modular, low-profile spill containment pallets that can be used individually or connected to customize a workspace to any situation. The low-profile plastic construction facilitates easy loading and safe storage of your containers. All models feature a removable grate that easily allows access to the sump for clean-up.



2 DRUM WORKSTATION



5117-YE + 5117-BD

49 in. x 24 in. x 6.5 in. Dimensions (124.5 cm. x 61 cm. x 16.5 cm.)

38 lbs. (17.2 kg.) Weight Spill Capacity 25.5 gal. (96.6 L.) **5117-YE:** 4,000 lbs. (1,814.4 kg.) Load Capacity 5117-BD: 3,000 lbs. (1,360.8 kg.)

Regulations: EPA, SPCC and NPDES





4 DRUM WORKSTATION



5116-YE + 5116-BD

49 in. x 48 in. x 6.5 in. Dimensions [124.5 cm. x 121.9 cm. x 16.5 cm.]

76 lbs. (34.5 kg.) Weight Spill Capacity 51 gal. (193.1 L.) 5116-YE: 8,000 lbs. (3628.8 kg.) Load Capacity **5116-BD:** 6,000 lbs. (2,721.6 kg.)

Regulations: EPA, SPCC and NPDES





6 DRUM WORKSTATION



5115-YE + 5115-BD

49 in. x 72 in. x 6.5 in. Dimensions (124.5 cm. x 182.9 cm. x 16.5 cm.)

Weight 114 lbs. (51.8 kg.) 76.5 gal. (289.6 L.) Spill Capacity 5115-YE: 12,000 lbs. (5,443.1 kg.) **Load Capacity 5115-BD**: 9,000 lbs. (4,082.3 kg.)

Regulations: EPA, SPCC and NPDES





8 DRUM WORKSTATION



5110-YE + 5110-BD

49 in. x 96 in. x 6.5 in. Dimensions (124.5 cm. x 243.8 cm. x 16.5 cm.)

152 lbs. (69 kg.)

Spill Capacity 102 gal. (386.1 L.) **5110-YE**: 16,000 lbs. (7,257.5 kg.) Load Capacity **5110-BD**: 12,000 lbs. (5,443.1 kg.)

Regulations: EPA, SPCC and NPDES



Weight







1 DRUM SPILLPAL



5750-YE + 5750-YE-G*

Dimensions 2 ft. x 2 ft. x 3 in. (0.6 m. x 0.6 m. x 7.6 cm.)

Weight 5750-YE: 3 lbs. (1.4 kg.) 5750-YE-G: 12 lbs. (5.4 kg.)

Spill Capacity 5750-YE: 8 gal. (30.3 L.) 5750-YE-G: 6 gal. (22.7 L.)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES



*Includes grate

2 DRUM SPILLPAL



5755-YE + 5755-YE-G

Dimensions 2 ft. x 4 ft. x 3 in. [0.6 m. x 1.2 m. x 7.6 cm.]

Weight 5755-YE: 6 lbs. (2.7 kg.) 5755-YE-G: 24 lbs. (10.8 kg.)

Spill Capacity **5755-YE**: 15 gal. (56.8 L.) **5755-YE-G**: 12 gal. (45.4 L.)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES





*Includes grate

4 DRUM SPILLPAL



5760-YE + 5760-YE-G*

Dimensions 4 ft. x 4 ft. x 3 in. (1.2 m. x 1.2 m. x 7.6 cm.)

Weight 5760-YE: 8 lbs. (3.6 kg.) 5760-YE-G: 45 lbs. (20 kg.)

Spill Capacity 5760-YE: 30 gal. (113.6 L.) 5760-YE-G: 24 gal. (90.9 L.)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES



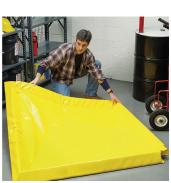


*Includes grate









Disclaimer: The load capacity is based on a Uniformly Distributed Load (UDL).

4 DRUM IN-LINE SPILLPAL



5765-YE + 5765-YE-G*

Dimensions 2 ft. x 8 ft. x 3 in. [0.6 m. x 2.4 m. x 7.6 cm.]

Weight 5765-YE: 9 lbs. (4.1 kg.) 5765-YE-G: 46 lbs. (21 kg.)

Spill Capacity 5765-YE: 30 gal. (113.6 L.) 5765-YE-G: 24 gal. (90.9 L.)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES





6 DRUM SPILLPAL



5770-YE + 5770-YE-G*

Dimensions 4 ft. x 6 ft. x 3 in. [1.2 m. x 1.8 m. x 7.6 cm.]

Weight 5770-YE: 11 lbs. (5 kg.) 5770-YE-G: 63 lbs. (28 kg.)

Spill Capacity 5770-YE: 45 gal. (170.3 L.) 5770-YE-G: 36 gal. (136.3 L.)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES



*Includes grate

8 DRUM SPILLPAL



5775-YE + 5775-YE-G*

Dimensions 4 ft. x 8 ft. x 3 in. [1.2 m. x 2.4 m. x 7.6 cm.]

Weight 5775-YE: 12 lbs. (5.4 kg.) 5775-YE-G: 82 lbs. (37 kg.)

Spill Capacity 5775-YE: 60 gal. (227.1 L.) 5775-YE-G: 48 gal. (181.7 L.)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES



*Includes grate



= Replaceable grate available

> ROLL-TOP HARDCOVER SPILL PALLET

Ideal Solution for Indoor and Outdoor Drum Storage!

The convenience of outdoor storage meets the reliability of ENPAC® spill containment with the roll-top spill containment drum shed. These hardcovers are made with tough material that is weatherproof for the world's harshest conditions and lock for added security for peace of mind.



2 DRUM ROLL-TOP HARDCOVER 2 DRUM ROLL-TOP HARDCOVER

	4062-YE
Dimensions	60 in. x 37.25 in. x 72.75 in. [152.4 cm. x 94.6 cm. x 184.8 cm.]
Weight	194 lbs. (88 kg.)
Spill Capacity	58 gal. (219.6 L.)
Load Capacity	2,000 lbs. (907.2 kg.)
Optional Ramp with Extender	5039-BK, 5038-BK

Regulations: EPA 40 CFR 264.175, SPCC, NPDES





	4062-BD
Dimensions	60 in. x 37.25 in. x 72.75 in. (152.4 cm. x 94.6 cm. x 184.8 cm.)
Weight	180 lbs. (81.7 kg.)
Spill Capacity	58 gal. (219.6 L.)
Load Capacity	1,000 lbs. (453.6 kg.)
Optional Ramp with Extender	5039-BD, 5038-BD

Regulations: EPA 40 CFR 264.175, SPCC, NPDES





4 DRUM ROLL-TOP HARDCOVER

4064-YE	
Dimensions	65 in. x 58 in. x 69 in. [165.1 cm. x 147.3 cm. x 175.3 cm.]
Weight	225 lbs. (102.1 kg.)
Spill Capacity	66 gal. (249.8 L.)
Load Capacity	6,000 lbs. (2,721.6 kg.)
Optional Ramp	5039-BK
Regulations: EPA 40 CFR 264.175, SPCC, NPDES	





4 DRUM ROLL-TOP HARDCOVER

	4064-BD
Dimensions	65 in. x 58 in. x 69 in. (165.1 cm. x 147.3 cm. x 175.3 cm.)
Weight	225 lbs. (102.1 kg.)
Spill Capacity	66 gal. (249.8 L.)
Load Capacity	6,000 lbs. (2,721.6 kg.)
Optional Ramp	5039-BD

Regulations: EPA 40 CFR 264.175, SPCC, NPDES









Disclaimer: The load capacity is based on a Uniformly Distributed Load (UDL).

HAZARD HUT® DRUM SHED

	4000-YE
Dimensions	68 in. x 64 in. x 71 in. [172.7 cm. x 162.6 cm. x 180.3 cm.]
Weight	250 lbs. (114 kg.)
Spill Capacity	72 gal. [272.6 L.]
Load Capacity	4,000 lbs. [1,814.4 kg.]
Optional Ramp	4001-BK (pictured below)
Pogulations: FDA	40 CED 264175 SDCC NIDDES





JOB HUT DRUM SHED

Regulations: EPA 40 CFR 264.175, SPCC, NPDES

	4010-YE
Dimensions	85.5 in. x 61.5 in. x 94 in. (217.2 cm. x 156.2 cm. x 238.8 cm.)
Weight	452 lbs. (205 kg.)
Spill Capacity	72 gal. (272.6 L.)
Load Capacity	8,000 lbs. (3,628.8 kg.)
Optional Ramp	5111-BK (pictured below)





SPILL PALLET REPLACEMENT GRATE

	7006-BK
Dimensions	48 in. x 23 in. x 1.75 in. [121.9 cm. x 58.4 cm. x 4.5 cm.]
Weight	17.5 lbs. (7.9 kg.)



SPILL PALLET REPLACEMENT 1/2 GRATE

	7007-BK
Dimensions	24 in. x 23 in. x 1.75 in. (61 cm. x 58.4 cm. x 4.5 cm.)
Weight	9 lbs. (4.1 kg.)



1 DRUM UTILITY TRAY

	5141-BD
Dimensions	30.5 in. x 29.5 in. x 6 in. (77.5 cm. x 74.9 cm. x 15.2 cm.)
Weight	4 lbs. (1.8 kg.)
Spill Capacity	17 gal. [64.4 L.]
Patents	US Patent No. 9,896,244 B2

Regulations: EPA, SPCC and NPDES



2 DRUM UTILITY TRAY

	5142-BD
Dimensions	30.5 in. x 57 in. x 6 in. [77.5 cm. x 144.8 cm. x 15.2 cm.]
Weight	13 lbs. (5.8 kg.)
Spill Capacity	33 gal. (124.9 L.)
Patents	US Patent No. 9,896,244 B2

Regulations: EPA, SPCC and NPDES



POLY LAB TRAY

5248-YE	
Dimensions	25.5 in. x 22 in. x 3.25 in. [64.8 cm. x 55.9 cm. x 8.3 cm.]
Weight	4 lbs. (1.8 kg.)
Spill Capacity	2.5 gal. (9.5 L.)
Load Capacity	40 lbs. (18.1 kg.)

Regulations: EPA, SPCC and NPDES



ENPAC®'s utility trays can connect together! Their inverted u-channels allow for a customized workspace.



DRUMS UP JR. CONTAINMENT TRAY

	8200-YE
Dimensions	22.75 in. x 17.25 in. x 7.5 in. (57.8 cm. x 43.8 cm. x 19.1 cm.)
Weight	2 lbs. (0.9 kg.)
Spill Capacity	7.5 gal. (28.4 L.)

Regulations: EPA, SPCC and NPDES



DRUMS UP CONTAINMENT TRAY

	8091-YE
Dimensions	36 in. x 36 in. x 8 in. (91.4 cm. x 91.4 cm. x 20.3 cm.)
Weight	6 lbs. [2.7 kg.]
Spill Capacity	20 gal. (75.7 L.)

Regulations: EPA, SPCC and NPDES



2 DRUM CROSS-CONTAIN SPILL PALLET

5393-BK Dimensions 58 in. x 34.5 in. x 12 in. (147.3 cm. x 87.6 cm. x 30.5 cm.) Weight 29 lbs. (13 kg.) Spill Capacity 66 gal. (249.8 L.) Load Capacity 2,000 lbs. (907.2 kg.) Sump Only 5393-BK-SUMP

Regulations: EPA 40 CFR 264.175, SPCC, NPDES





4 DRUM CROSS-CONTAIN SPILL PALLET

	5394-BK
Dimensions	56 in. x 56 in. x 10 in. (142.2 cm. x 142.2 cm. x 25.4 cm.)
Weight	47 lbs. (21 kg.)
Spill Capacity	75 gal. (283 L.)
Load Capacity	4,000 lbs. [1,814.4 kg.]
Sump Only	5394-BK-SUMP

Regulations: EPA 40 CFR 264.175, SPCC, NPDES





IBC TOTE CROSS-CONTAIN SPILL PALLET, SUMP ONLY

	5390-BK
Dimensions	79 in. x 78 in. x 20 in. (200.7 cm. x 198.1 cm. x 50.8 cm.)
Weight	84 lbs. (34 kg.)
Snill Canacity	385 gal (1.4574 L.)



► IN CASE YOU DIDN'T KNOW...

ENPAC®'s spill trays are made of 100% recycled polyethylene!

2 DRUM ECONO SPILL TRAY

	5002-BK
Dimensions	45 in. x 35 in. x 5 in. [114.3 cm. x 88.9 cm. x 12.7 cm.]
Weight	14 lbs. (6.3 kg.)
Spill Capacity	21.5 gal. (81.4 L.)

Regulations: EPA, SPCC and NPDES



4 DRUM ECONO SPILL TRAY

	5004-BK
Dimensions	51 in. x 47 in. x 5 in. (129.5 cm. x 119.4 cm. x 12.7 cm.)
Weight	19 lbs. (8.6 kg.)
Spill Capacity	36 gal. (136.3 L.)

Regulations: EPA, SPCC and NPDES



SPILL PALLET 2000i

Industry Leading IBC Tote Pallet

With a range of standard features designed to improve workflow while still providing containment, this IBC spill containment pallet is the industry leading tote pallet. It includes enhanced features to catch spills or leaks, and allows for easy dispensing and clean up.



IBC TOTE SPILL PALLET 2000i



5469-YE + 5469-BD

81 in. x 72.5 in. x 29 in. Dimensions (205.7 cm. x 184.2 cm. x 73.7 cm.)

5469-YE: 270 lbs. (122.5 kg.) Weight **5469-BD**: 176 lbs. (79.8 cm.)

Spill Capacity 385 gal. (1,457.4 L.)

5469-YE: 8,000 lbs. (3,628.8 kg.) Load Capacity **5469-BD**: 3,000 lbs. (1,360.8 kg.)

Regulations: EPA 40 CFR 264.175. SPCC. NPDES









IBC TOTE SPACE-SAVER SPILL PALLET

	5460-YE
Dimensions	65 in. x 65 in. x 37 in. [165.1 cm. x 165.1 cm. x 94 cm.]
Weight	278 lbs. [126 kg.]
Spill Capacity	369 gal. (1,396 L.)
Load Capacity	7,000 lbs (3,175 kg.)
Regulations: EPA 40 CFR 264.175, SPCC, NPDES	







DID YOU KNOW?

ENPAC®'s IBC Tote Spill Pallet 2000i is nestable to save space while reducing shipping and storage costs.

DOUBLE IBC TOTE LOW-TOP SPILL PALLET

	5482-YE
Dimensions	110 in. x 55 in. x 20 in. (279.4 cm. x 139.7 cm. x 50.8 cm.)
Weight	254 lbs. (115.2 kg.)
Spill Capacity	385 gal. (1,457.4 L.)
Load Capacity	8,000 lbs. (3,628.8 kg.)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES





DOUBLE IBC TOTE SPILL PALLET XL

	5480-YE
Dimensions	113 in. x 71 in. x 32 in. [287 cm. x 180.3 cm. x 81.3 cm.]
Weight	365 lbs. (165.6 kg.)
Spill Capacity	750 gal. (2,839.1 L.)
Load Capacity	8,000 lbs. (3,628.8 kg.)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES









Disclaimer: The load capacity is based on a Uniformly Distributed Load (UDL).









IBC BERM



^{*}L-bracket stays can be positioned inwards or outwards.

The above image displays both positions for reference only.

48-452-YE-SS

Dimensions 4 ft. x 5 ft. x 2 ft. (1.2 m. x 1.5 m. x 0.6 m.)

 Weight
 84 lbs. [38.1 kg.]

 Spill Capacity
 229 gal. [1,131.8 L]

48-552-YE-SS

Dimensions $\begin{array}{c} 5 \text{ ft. x 5 ft. x 2 ft.} \\ (1.5 \text{ m. x 1.5 m. x 0.6 m.}) \end{array}$

Weight 102 lbs. (46.3 kg.)
Spill Capacity 374 gal. (1,415.7 L.)

48-462-YE-SS

Dimensions $4 \text{ ft. x 6 ft. x 2 ft.} \\ (1.2 \text{ m. x } 1.8 \text{ m. x } 0.6 \text{ m.})$ Weight 89 lbs. (49.4 kg.)

Spill Capacity 359 gal. (1,359 L.)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES

STEEL IBC TOTE SPILL PALLET

	9469-BD	
Dimensions	72 in. x 53 in. x 28 in. (182.9 cm. x 134.6 cm. x 71.1 cm.)	
Weight	620 lbs. (281.3 kg.)	
Spill Capacity	385 gal. (1,457.4 L.)	
Load Capacity	5,000 lbs. (2,268 kg.)	

Regulations: EPA 40 CFR 264.175, SPCC, NPDES



STEEL DOUBLE IBC TOTE SPILL PALLET

	9480-BD	
Dimensions	120 in. x 53 in. x 26 in. (304.8 cm. x 134.6 cm x 66 cm.)	
Weight	1,020 lbs. (462.7 kg.)	
Spill Capacity	385 gal. [1,457.4 L.]	
Load Capacity	10,000 lbs. (4,535.9 kg.)	

Regulations: EPA 40 CFR 264.175, SPCC, NPDES



= Black Diamond

Disclaimer: The load capacity is based on a Uniformly Distributed Load (UDL).

► IBC ROLL TOP HARDCOVER SPILL PALLET

The convenience of outdoor storage meets the reliability of ENPAC® spill containment with the IBC Roll Top Hardcover. Lockable rolling doors provide access to IBCs from either side of the unit while offering additional security. Designed with a fully compliant IBC spill pallet base enclosed by a rugged, weather resistant shell for full protection. The IBC Hardcover features the most efficient packaging in the industry, reducing landed costs.



IBC ROLL TOP HARDCOVER SPILL PALLET



	4070-YE
Dimensions	65 in. x 65 in. x 101 in. (165 cm. x 165 cm. x 256 cm.)
Weight	325 lbs. (148 kg.)
Spill Capacity	369 gal. (1,396 L.)
Load Capacity	5,000 lbs. (2,268 kg.)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES







Storage and dispensing spill to increase usable space and fit from leaks and spills without

► STORAGE & DISPENSING

ENPAC® offers a wide range of products to ensure compliance while dispensing:

- Mobile Containment: Consider the Poly-Dolly® (5300-YE) mobilizing drums to easily dispense in various areas of your facilities. (Page 36)
- Racking and Stacking Systems: Conveniently store, stack, and dispense multiple 30-gallon or 55-gallon drums at a time with the racking and stacking systems. (Pages 37-39)
- **Safety Packs:** Store and dispense drums outside with these safety packs. (Page 40)
- Tank Containment Sumps: Avoid hazardous and costly spills without impeding access to fuel tanks with the Poly Tank Containment units. (Page 41)
- **Totes:** Totes are ideal for storage of absorbents and spill kits. (Pages 42-43)
- Poly Collectors: Poly Spill Collector Systems are all-in-one mobile waste collection units that provide complete containment for a 55-gallon drum. (Page 44)

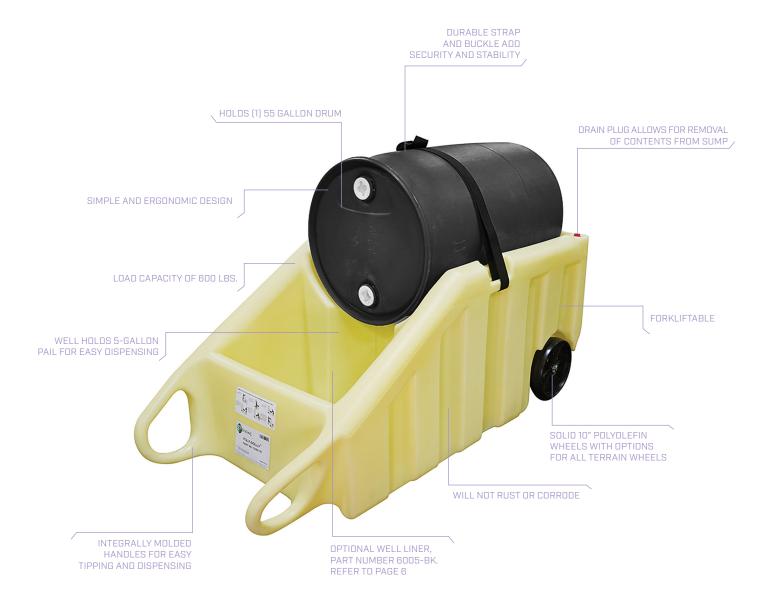
- Funnels: Quickly create a collecting or disposal station with these lightweight yet durable drum and pail funnels. (Page 45)
- Additional Options (Page 46):
 - Poly Edge Truck Mount when quick storage and access to essentials is needed on the road.
 - Q-VAC[™] vacuum easily cleans up any liquid spills.
 - Flexible Rack Sump Inserts secondary containment under pallet racks.
- **Steel Buildings:** Need to store hazardous chemicals? ENPAC® offers compliant steel buildings for IBC Totes, drums, and more, to safely store those chemicals! (Page 47)



► POLY-DOLLY®

The original Poly-Dolly® set the industry standard for a mobile dispensing station.

This drum dolly has highly engineered features designed to transport 55-gallon drums with ease and become a self-dispensing station. Its ergonomic design has an enclosed sump that still allows for transportation of the leaky drum.





2 DRUM SPILL CART

	5200-YE
Dimensions	65 in. x 29 in. x 44 in. [165.1 cm. x 73.7 cm. x 111.8 cm.]
Weight	115 lbs. (52.2 kg.)
Spill Capacity	57 gal. (215.8 L.)
Load Capacity	500 lbs. (226.8 kg.)
All-Terrain	5200-YE-A

Regulations: EEPA 40 CFR 264.175, SPCC, NPDES





POLY-DOLLY®

	5300-YE
Dimensions	68 in. x 31.5 in. x 27 in. (172.7 cm. x 80 cm. x 68.6 cm.)
Weight	92 lbs. [41.7 kg.]
Spill Capacity	70 gal. (265 L.)
Load Capacity	600 lbs. (272.2 kg.)
All-Terrain	5300-YE-A
	UNIVERSAL WELL LINER
Product Number	6005-BK
Dimensions	17.5 in. x 14.5 in. x 2.5 in. (44.5 cm. x 36.8 cm. x 6.4 cm.)
Weight	1.25 lbs. (0.6 kg.)
Spill Capacity	0.4 gal. (1.5 L.)
-	. 2.

Regulations: EPA 40 CFR 264.175, SPCC, NPDES





SPILL SCOOTER

	5205-YE
Dimensions	35 in. x 35 in. x 8.75 in. (88.9 cm. x 88.9 cm. x 22.3 cm.)
Weight	22 lbs. (10 kg.)
Spill Capacity	11 gal. (41.6 L.)
Load Capacity	500 lbs. (226.8 kg.)
	SPILL SCOOTER HANDLE
Product Number	5206-BK*
Dimensions	36.5 in. x 10 in. (92.7 cm. x 25.4 cm.)
Weight	4 lbs. [1.8 kg.]
*Scooter and Handle sold separately	

SINGLE POLY-RACKER

	6006-YE
Dimensions	53 in. x 31 in. x 33.25 in. [134.6 cm. x 78.7 cm. x 84.5 cm.]
Weight	95.5 lbs. (43.3 kg.)
Spill Capacity	66 gal. (249.8 L.)
Load Capacity	1,600 lbs. (725.7 kg.)

Regulations: 40 CFR 264.175, SPCC, NPDES



SINGLE POLY-STACKER

	6007-YE
Dimensions	40.75 in. x 31 in. x 20 in. (103.6 cm. x 78.7 cm. x 50.8 cm.)
Weight	45 lbs. [20.4 kg.]
Load Capacity	800 lbs. (362.9 kg.)



DISPENSING SHELF

6003-YE	
Dimensions	17 in. x 22 in. x 17.5 in. (43.2 cm. x 55.9 cm. x 44.5 cm.)
Weight	8 lbs. (3.6 kg.)
Load Capacity	60 lbs. (27.2 kg.)
For use with	6007-YE, 6002-YE, 6004-YE





*items sold separately

DOUBLE POLY-RACKER

	6000-YE
Dimensions	49 in. x 53 in. x 23 (124.5 cm. x 135.9 cm. x 58.4 cm.)
Weight	105 lbs. (47.6 kg.)
Spill Capacity	102 gal. (386.1 L.)
Load Capacity	3,000 lbs. (1,360.8 kg.)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES



DOUBLE POLY-STACKER

	6002-YE
Dimensions	49 in. x 40.75 in. x 12.75 in. (124.5 cm. x 103.6 cm x 32.4 cm.)
Weight	50 lbs. (22.7 kg.)
Load Capacity	1,500 lbs. (680.4 kg.)



UNIVERSAL WELL LINER

	6005-BK
Dimensions	17.5 in. x 14.5 in. x 2.5 in. (44.5 cm. x 36.8 cm. x 6.4 cm.)
Weight	1.25 lbs. (0.6 kg.)
Spill Capacity	0.4 gal. (1.5 L.)
For use with	6006-YE, 6000-YE, 5300-YE (-A)





MULTI-PURPOSE POLY-STACKER

	6004-YE
Dimensions	48.5 in. x 41 in. x 20 in. [123.2 cm. x 104.1 cm. x 50.8 cm.]
Weight	67 lbs. [30.4 kg.]
Load Capacity	2,400 lbs. (1,088.6 kg.)



*Pair with a 5400-YE (page 17) to be EPA compliant. (as shown above)

MOBILE MINI POLY-RACKER

	6011-YE-M
Dimensions	31 in. x 29 in. x 15.25 in. (78.7 cm. x 73.7 x 38.7 cm.)
Weight	32 lbs. (14.5 kg.)
Spill Capacity	8 gal. (30.3 L.)
Load Capacity	200 lbs. (90.7 kg.)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES





MINI POLY-RACKER



	6010-YE	
Dimensions	28 in. x 29.75 in. x 14.5 in. (71.1 cm. x 75.6 cm. x 36.8 cm.)	
Weight	24 lbs. (10.9 kg.)	
Spill Capacity	8 gal. (30.3 L.)	
Load Capacity	200 lbs. (90.7 kg.)	
5 1 554.4	==	

Regulations: EPA 40 CFR 264.175, SPCC, NPDES

MINI POLY-STACKER



	6012-YE	
Dimensions	31 in. x 19 in. x 18.25 in. (78.7 cm. x 48.3 cm. x 46.4 cm.)	
Weight	15 lbs. (6.8 kg.)	
Load Capacity	100 lbs. (45.4 kg.)	

POLY SAFETY PACK OUTDOOR DRUM STORAGE

	2038-YE
Dimensions	60.5 in. x 35 in. x 46.5 in. (153.7 cm. x 88.9 cm. x 118.1 cm.)
Weight	113 lbs. (51 kg.)
Spill Capacity	130 gal. (492.1 L.)
Load Capacity	1,200 lbs. (544.3 kg.)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES





POLY SAFETY PACK XL OUTDOOR DRUM STORAGE

	2077-YE
Dimensions	60.5 in. x 35 in. x 63.25 in. (153.7 cm. x 88.9 cm. x 160.7 cm.)
Weight	139 lbs. (63.1 kg.)
Spill Capacity	264 gal. (999.4 L.)
Load Capacity	1,200 lbs. [544.3 kg.]

Regulations: EPA 40 CFR 264.175, SPCC, NPDES





CASTER FRAME FOR POLY SAFETY PACKS

2200-BK	
Dimensions	31.5 in x 30 in. x 4.5 in. (80 cm. x 76.2 cm. x 11.4 cm.)
Weight	36 lbs. (16.3 kg.)
Load Capacity	1,200 lbs. (544.3 kg.)



HAVE YOU HEARD?

The tall sidewalls of the XL Safety Pack allow the pump to be left on the drums with the doors closed!



275-GALLON TANK CONTAINMENT SUMP

5275-BK

Dimensions 82 in. x 45 in. x 35.5 in. (208.3 cm. x 114.3 cm. x 90.2 cm.)

Weight 98 lbs. (44.5 kg.) Spill Capacity 275 gal. (1,041 L.)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES





550-GALLON TANK CONTAINMENT SUMP

5550-BK

Dimensions 113 in. x 71 in. x 32 in. (287 cm. x 180.3 cm. x 81.3 cm.)

Weight 171 lbs. (77.6 kg.) Spill Capacity 750 gal. (2,839.1 L.)











LARGE TOTE BIN

	1500-YE
Dimensions	45 in. x 35.5 in. x 30.5 in. [114.3 cm. x 90.2 cm. x 77.5 cm.]
Weight	49 lbs. [22.2 kg.]
Spill Capacity	123 gal. (465 L.)
Load Capacity	500 lbs. (226.8 kg.)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES



LARGE TOTE LID

	1501-YE
Dimensions	45 in. x 35.5 in. x 5 in. [114.3 cm. x 90.2 cm. x 12.7 cm.]
Weight	8 lbs. (3.6 kg.)
	554 46 655 664475 6566 ND556

Regulations: EPA 40 CFR 264.175, SPCC, NPDES



LARGE TOTE BIN WITH LID

1505-YE	
Dimensions	45 in. x 35.5 in. x 30.4 in. [114.3 cm. x 90.2 cm. x 77.2 cm.]
Weight	57 lbs. (25.9 kg.)
Spill Capacity	123 gal. (465 L.)
Load Capacity	500 lbs. (226.8 kg.)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES



LARGE TOTE BIN WITH LID AND 4 IN. URETHANE WHEELS

1510-YE		
45 in. x 35.5 in. x 36 in. (114.3 cm. x 90.2 cm. x 91.5 cm.)		
56 lbs. [25.4 kg.]		
123 gal. (465 L.)		
500 lbs. (226.8 kg.)		

Regulations: EPA 40 CFR 264.175, SPCC, NPDES



LARGE TOTE BIN WITH LID AND 8 IN. RUBBER WHEELS

	1511-YE
Dimensions	45 in. x 35.5 in. x 40 in. (114.3 cm. x 90.2 cm. x 101.6 cm.)
Weight	74 lbs. (33.6 kg.)
Spill Capacity	123 gal. (465 L.)
Load Capacity	500 lbs. (226.8 kg.)



EXTRA LARGE TOTE BIN

1520-YE	
Dimensions	51.5 in. x 47.25 in. x 33 in. [130.8 cm. x 120 cm. x 83.8 cm.]
Weight	54.5 lbs. [24.7 kg.]
Spill Capacity	223 gal. (844 L.)
Load Capacity	500 lbs. (226.8 kg.)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES



EXTRA LARGE TOTE LID

1521-YE	
51.5 in. x 47.25 in. x 5 in. (130.8 cm. x 120 cm. x 12.7 cm.)	
12 lbs. [5.4 kg.]	

Regulations: EPA 40 CFR 264.175, SPCC, NPDES



EXTRA LARGE TOTE BIN WITH LID

1525-YE	
Dimensions	51.5 in. x 47.25 in. x 33 in. (130.8 cm. x 120 cm. x 83.8 cm.)
Weight	76 lbs. (34.5 kg.)
Spill Capacity	223 gal. [844 L.]
Load Capacity	500 lbs. (226.8 kg.)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES



EXTRA LARGE TOTE BIN WITH LID AND 4 IN. URETHANE WHEELS

	1530-YE	
Dimensions	51.5 in. x 47.25 in. x 38.25 in. (130.8 cm. x 120 cm. x 97.2 cm.)	
Weight	86 lbs. (39.1 kg.)	
Spill Capacity	223 gal. (844 L.)	
Load Capacity 500 lbs. (226.8 kg.)		
Regulations: EPA 40 CFR 264.175, SPCC, NPDES		



EXTRA LARGE TOTE BIN WITH LID AND 8 IN. RUBBER WHEELS

	1531-YE
Dimensions	51.5 in. x 47.25 in. x 51.25 in. (130.8 cm. x 120 cm. x 130.2 cm.)
Weight	98 lbs. (44.5 kg.)
Spill Capacity	223 gal. (844 L.)
Load Capacity	500 lbs. (226.8 kg.)



POLY SPILL COLLECTOR 66 WITH STEEL DRUM

	8001-YE
Dimensions	32 in. x 32 in. x 47 in. [81.2 cm. x 81.2 cm. x 119.3 cm.]
Weight	83 lbs. (37.6 kg.)
Spill Capacity	70 gal. (265 L.)
Load Capacity	600 lbs. (272.2 kg.)

Regulations: EPA 40 CFR 264.175, SPCC and NPDES



POLY SPILL COLLECTOR 66 WITH STEEL DRUM

8002-YE			
Dimensions	32 in. x 32 in. x 47 in. [81.2 cm. x 81.2 cm. x 119.3 cm.]		
Weight	73 lbs. (33.1 kg.)		
Spill Capacity	70 gal. (265 L.)		
Load Capacity	600 lbs. (272.2 kg.)		

Regulations: EPA 40 CFR 264.175, SPCC and NPDES



POLY SPILL COLLECTOR 66 SHELL

	8075-YE
Dimensions	32 in. x 32 in. x 31 in. [81.2 cm. x 81.2 cm. x 78.7 cm.]
Weight	24 lbs. (10.8 kg.)
Spill Capacity	70 gal. [265 L.]

Regulations: EPA 40 CFR 264.175, SPCC and NPDES



POLY SPILL COLLECTOR 110 WITH POLY DRUM

	8080-YE
Dimensions	32 in. x 32 in. x 50 in. [81.2 cm. x 81.2 cm. x 127 cm.]
Weight	97 lbs. (43.9 kg.)
Spill Capacity	103 gal. (389.9 L.)
Load Capacity	650 lbs. (294.8 kg.)

Regulations: EPA 40 CFR 264.175, SPCC and NPDES



POLY SPILL COLLECTOR 110 WITH STEEL DRUM

	8081-YE	
Dimensions	32 in. x 32 in. x 50 in. (81.2 cm. x 81.2 cm. x 127 cm.)	
Weight	111 lbs. (50.3 kg.)	
Spill Capacity	103 gal. (389.9 L.)	
Load Capacity	650 lbs. (294.8 kg.)	
Regulations: EPA 40 CFR 264.175, SPCC and NPDES		



DRUM DOLLY

8050			
Diameter	28 in. [71.1 cm.]		
Height	5 in. (12.7 cm.)		
Weight	23 lbs. [10.4 kg.]		
Load Capacity	900 lbs. (408.2 kg.)		

*Compatible with Drums sized 20 to 95-gallon, including 1040-YE

UNIVERSAL POLY DRUM FUNNEL

3004-YE

Dimensions 26.5 in. x 25.5 in. x 7 in. (67.3 cm. x 64.8 cm. x 17.8 cm.)

Weight 3 lbs. (1.4 kg.)

Regulations: EPA, SPCC, NPDES



UNIVERSAL POLY DRUM FUNNEL COVER

3040-YE

Dimensions 26 in. x 26 in. x 5.5 in. (66.1 cm. x 66.1 cm. x 14 cm.)

Weight 3 lbs. (1.4 kg.)

Regulations: EPA, SPCC, NPDES



UNIVERSAL POLY DRUM SAFETY FUNNEL FOR FLAMMABLES

3004-YE-F

Dimensions 26.5 in. x 25.5 in. x 7 in. (67.3 cm. x 64.8 cm. x 17.8 cm.)

Weight 5 lbs. (2.3 kg.)

Regulations: EPA, SPCC, NPDES



► IN CASE YOU DIDN'T KNOW...

ENPAC®'s Safety
Funnel has a flame
arrestor and a
non-sparking
bung closure for
flammable liquids.



POLY PAIL FUNNEL

3005-YE

Dimensions 11.5 in. x 11.5 in. x 4 in. (29.2 cm. x 29.2 cm. x 10.2 cm.)

Weight 2 lbs. (1 kg.)

Regulations: EPA, SPCC and NPDES



POLY PAIL FUNNEL COVER

3051-YE

Dimensions 9.5 in. x 9.5 in. x 2.5 in. (24.1 cm. x 24.1 cm. x 6.4 cm.)

Weight 1 lb. (0.5 kg.)

Regulations: EPA, SPCC and NPDES



POLY EDGE TRUCK MOUNT - BLACK POLY EDGE TRUCK MOUNT - YELLOW

1601-BK Dimensions 34 in. x 20 in. x 16 in. (86.4 cm x 50.8 cm. x 40.6 cm.) Weight 14 lbs. (6.4 kg.) Load Capacity 75 lbs. (34.2 kg.)

	1601-YE
Dimensions	34 in. x 20 in. x 16 in. (86.4 cm. x 50.8 cm. x 40.6 cm.)
Weight	14 lbs. (6.4 kg.)
Load Capacity	75 lbs. (34.2 kg.)







FLEXIBLE RACK SUMP INSERT

464248-RS			
Dimensions	48 in. x 36.5 in. x 3 in. (121.9 cm. x 92.7 cm. x 7.6 cm.)		
Weight	3 lbs. [1.4 kg.]		
Spill Capacity	3 gal. (11.4 L.) per min.		





Q-VAC™ 100 HAZMAT VACUUM

	QVAC
Dimensions	28 in. x 13 in. x 7 in. (71.1 cm. x 33 cm. x 17.8 cm.)
Weight	11 lbs. (5 kg.)

Regulations: 40 CFR 112.7, 40 CFR 122.26, 29 CFR 1910.22(a)(2)



*Explosion proof version available. Part Number Q-VAC 100X

Q-VAC™ 100 HAZMAT VACUUM WITH SPILL SCOOTER

QVAC PLUS			
Dimensions	34 in. x 37 in. x 9 in. [86.4 cm. x 94 cm. x 22.9 cm.]		
Weight	31 lbs. (14.1 kg.)		

Regulations: 40 CFR 112.7, 40 CFR 122.26, 29 CFR 1910.22(a)(2)



*Drum not included



STEEL IBC TOTE HAZMAT STORAGE LOCKER

9569-WH				
Exterior Dimensions	60 in. x 60 in. x 100 in. (152.4 cm. x 152.4 cm. x 254 cm.)			
Interior Dimensions	ns 57 in. x 58 in. x 67 in. (144.8 cm. x 147.3 cm. x 170.2 cm.)			
Weight	1,300 lbs. (589.7 kg.)			
Spill Capacity	460 gal. (1,741 L.)			
Load Capacity	5,000 lbs. (2,268 kg.)			

Regulations: EPA 40 CFR 264.175, SPCC, NPDES

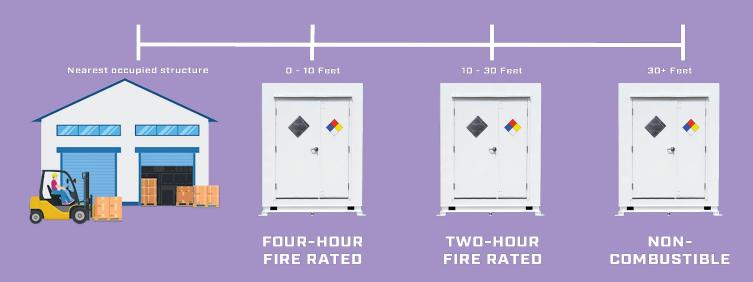


STEEL DOUBLE IBC TOTE HAZMAT STORAGE LOCKER

9580-WH			
Exterior Dimensions	120 in. x 70 in. x 90 in. (304.8 cm. x 177.8 cm. x 228.6 cm.)		
Interior Dimensions 117 in. x 67 in. x 90 in. (297.2 cm. x 170.2 cm. x 228.			
Weight	2,600 lbs. (1,179.3 kg.)		
Spill Capacity	781 gal. (2,956.4 L.)		
Load Capacity	500 psf. (2,441.2 kN/m²)		

Regulations: EPA 40 CFR 264.175, SPCC, NPDES

MINIMUM REQUIRED FIRE RATING





STEEL HAZMAT STORAGE BUILDINGS, NON-COMBUSTIBLE

PART NUMBER	EXTERNAL DIMENSIONS LXWXH IN. (CM.)	INTERNAL DIMENSIONS LxWxH IN. (CM.)	WEIGHT LB. (KG.)	SPILL CAPACITY GAL. (L.)
9504-WH	60 x 60 x 108 (152 x 152 x 274)	56 x 56 x 92 (142 x 142 x 233)	1,800 (816)	82 (310)
9506-WH	60 x 84 x 108 (152 x 213 x 274)	56 x 80 x 92 (142 x 203 x 233)	2,300 (1,043)	117 (442)
9508-WH	84 x 84 x 108 (213 x 213 x 274)	80 x 80 x 92 (203 x 203 x 233)	3,150 (1,428)	167 (632)
9510-WH	120 x 96 x 108 (304 x 243 x 274)	115 x 90 x 92 (292 x 228 x 233)	4,000 (1,814)	279 (1,056)
9512-WH	144 x 96 x 108 (365 x 243 x 274)	139 x 90 x 92 (353 x 228 x 233)	4,800 (2,177)	336 (1,271)
9514-WH	168 x 96 x 108 (426 x 243 x 274)	163 x 90 x 92 (414 x 228 x 233)	5,600 (2,540)	394 (2,441)

Regulations: EPA 40 CFR 264.175, NFPA 30, NFPA 70, NFPA 400, IBC, UFC, UBC, OSHA

5'x'7 TO 7'x7' STEEL BUILDING SHELVING KIT

	9516
Dimensions	60 in. x 16 in. x 1 in. (152 cm. x 40 cm. x 2 cm.)
Weight	15 lbs. (6.8 kg.)
Load Capacity	40 psf. (1.9 kN/m^2)

10'x8' TO 14'x8' STEEL BUILDING SHELVING KIT

9517		
Dimensions	96 in. x 16 in. x 1 in. (243 cm. x 40 cm. x 2 cm.)	
Weight	20 lbs. (9.1 kg.)	
Load Capacity	40 psf. (1.9 kN/m^2)	

STEEL BUILDING RAMP

	9515		
Dimensions	72 in. x 36 in. x 6 in. (182 cm. x 91 cm. x 15 cm.)		
Weight 60 lbs. (27.2 kg.)			
WARNING WARNING			

► IN CASE YOU DIDN'T KNOW...

ENPAC®'s steel buildings are 100% customizable to each application.
2-hour and 4-hour fire-rated buildings buildings are also available.
Contact ENPAC® today with inquiries!



► CYLINDER STORAGE

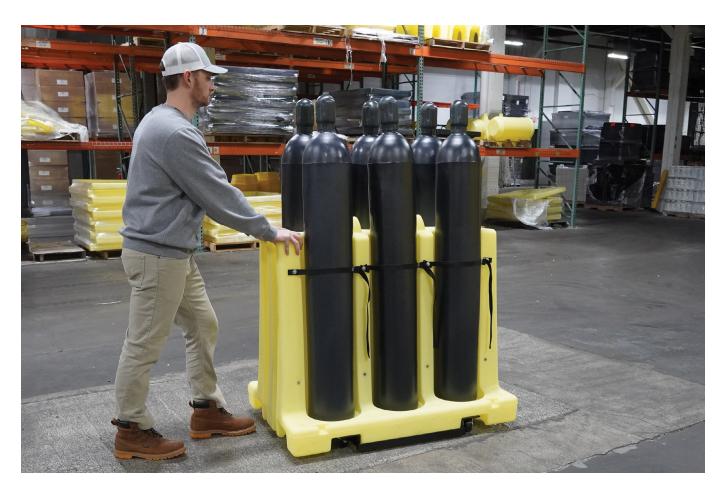
Storing cylinders safely and securely is vital for shop operation.

- Dollies: Easily move cylinders around workspaces with a durable, naturally non-sparking dolly. The included straps or chains secure cylinders for transport. (Pages 51-52)
- Cylinder Wall Brackets: Improve workplace safety by providing secure storage with the ENPAC® wall bracket. Link together to create storage for any number of cylinders on a wall or in a truck for transport. (Page 53)
- Poly Stands: Poly Stands securely store cylinders of various sizes without the threat of sparking associated with similar metal alternatives. These stands eliminate clutter around the workplace and come with straps to secure safely. (Pages 53-54)

REGULATIONS

OSHA 29 CFR.1910.253

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



► DUAL CYLINDER DOLLY

The ideal mode of transport for gas cylinders.

The Dual Cylinder Dolly is designed to be a more functional, maneuverable, and better-balanced transporter for gas cylinders than conventional dollies or forklifts.



SINGLE CYLINDER DOLLY

7301-BK				
Dimensions	24.5 in x 22.25 in. x 46 in. [62.2 cm. x 56.6 cm. x 116.8 cm.]			
Weight	25 lbs. (11.3 kg.)			
Load Capacity	250 lbs. (113.4 kg.)			
All-Terrain	7301-BK-A			

Regulations: OSHA 29 CFR 1910.253



DUAL CYLINDER DOLLY

7302-BK			
Dimensions	24.5 in. x 30 in. x 45.5 in. (62.2 cm. x 76.2 cm. x 115.6 cm.)		
Weight	57 lbs. (25.9 kg.)		
Load Capacity	500 lbs. (226.8 kg.)		

Regulations: OSHA 29 CFR 1910.253





UNIVERSAL CYLINDER STORAGE BRACKET

7216-YE

Dimensions $15.5 \times 6.5 \times 3.5$ in. [39.4 cm. x 16.5 cm. x 8.9 cm.]

Weight 1 lb. (0.5 kg.)

Regulations: OSHA 29 CFR.1910



*(2) 7216-YE shown connected

2-CYLINDER POLY STAND

7212-YE

Dimensions 28 in. x 14 in. x 30 in. (71.1 cm. x 35.6 cm. x 76.2 cm.)

Weight 14 lbs. (6.4 kg.)

Load Capacity 400 lbs. (181.4 kg.)

Regulations: OSHA 29 CFR 1910.253



4-CYLINDER POLY STAND

7213-YE

Dimensions 41 in. x 29 in. x 46.5 in. (104.1 cm. x 73.7 cm. x 118.1 cm.)

 Weight
 46 lbs. [20.9 kg.]

 Load Capacity
 800 lbs. [362.9 kg.]

Regulations: OSHA 29 CFR 1910.253



REPLACEMENT STRAP

7205-BKDimensions 22.5 in. x 1 in. [57.2 cm. x 2.5 cm.] Weight 1 lb. [0.5 kg.]



REPLACEMENT STRAP FOR: 7301-BK (-A), 7216-YE, 7213-YE, 7212-YE, 7202-YE

6-CYLINDER STORAGE RACK WHEELED CASTER FRAME

7204-BK

Dimensions 31.5 in. x 30 in. x 4.5 in. (80 cm. x 76.2 cm. x 11.4 cm.)

Weight 50 lbs. (22.7 kg.)
Load Capacity 1,200 lbs. (544.3 kg.)

Regulations: OSHA 29 CFR.1910



6-CYLINDER STORAGE RACK

7202-YE

 Dimensions
 47.5 in. x 31 in. x 41 in. (120.7 cm. x 78.7 cm. x 104.1 cm.)

 Weight
 51 lbs. (23.1 kg.)

 Load Capacity
 1,200 lbs. (544.3 kg.)

Regulations: OSHA 29 CFR.1910



6-CYLINDER STORAGE RACK RAMP

7203-BK

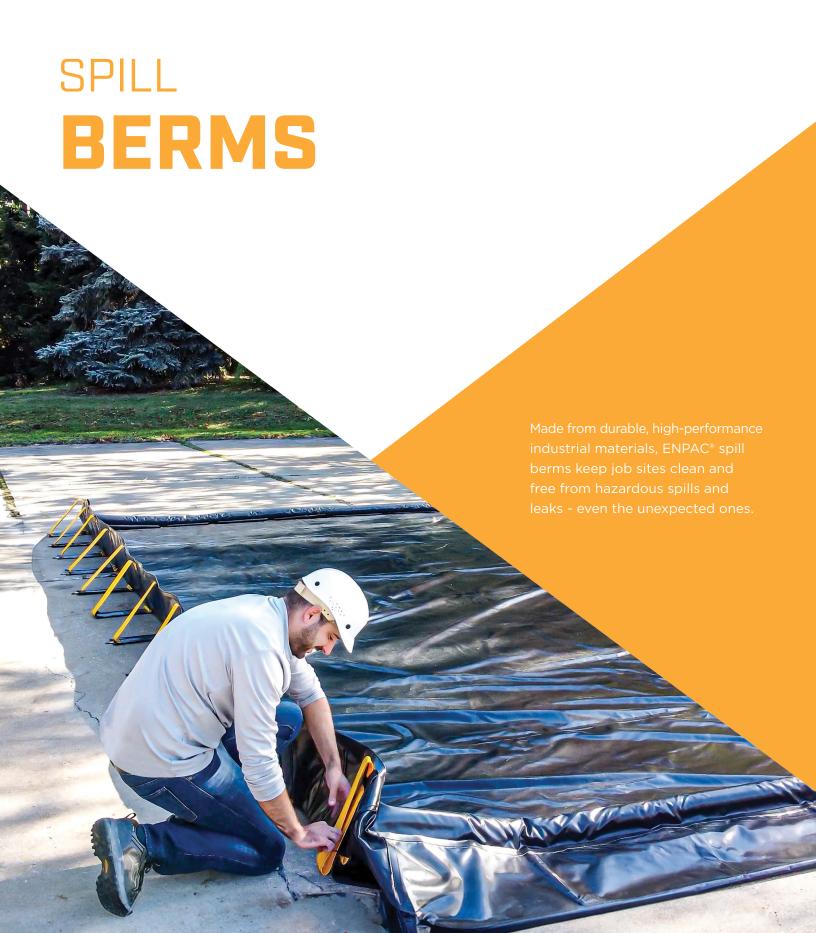
Dimensions 19.25 in. x 45.5 in. x 5 in. (48.9 cm. x 115.6 cm. x 12.7 cm.)

Weight 20 lbs. (9.1 kg.)
Load Capacity 1,000 lbs. (453.6 kg.)

Regulations: OSHA 29 CFR.1910







► SPILL BERMS

Spill containment berms are portable secondary containment units designed to be a valuable tool in your compliance and clean up arsenal. ENPAC®'s wide range of high-performance industrial berms are the answer to keep your job sites clean and free from hazardous spills and leaks, even the unexpected ones.

ENPAC®'s variety of berms vary by material and style based on a customer's application and preference.

BERM WALL TYPES

FOAM WALL TRIANGULAR STAY **L-BRACKET STAY TYPE** Triangular stay brackets are L-Brackets are wire or Foam wall berms require attached to the berms to avoid aluminum, vary by 1' or 2', and minimal to no set up. provide a stable wall. These are risk of losing product, meaning no **DESCRIPTION** Easily drive over the berm loose pieces will go missing. The loose pieces and can be easily without needing to change triangular stay must be folded down installed or removed to drive over the position of the walls. the berm with trucks and vehicles. in order to drive over. Aluminum L-Bracket, Wire STANDARD L-Bracket, FracTank, Stinger Snap-Up PVC, Snap-Up, Self-Rising, Snap-Foam, and Yellow Jacket 2' L-Bracket, IBC Berm, and and Stinger SpillPal WITH ISO Tank Berm



MATERIAL TYPES

TYPE	PVC	ELVALOY COPOLYMER	ENDURALINE 40
MATERIAL	PVC COATED POLYESTER	ELVALOY COATED POLYESTER	POLYETHYLENE
PUNCTURE RESISTANCE	287 LBF	275 LBF	267 LBF
COLD CRACK	-40° F	-30° F	-60° F
WEIGHT	22 OZ.	30 OZ.	19 OZ.
THICKNESS	THIN (22 MILS)	MEDIUM (30 MILS)	THICK (40 MILS)
COLOR	YELLOW, BLACK	BLACK	BLACK
STANDARD WITH	Snap-Up PVC, Yellow Jacket, and IBC Berm	Snap-Up, 2' L-Bracket, Self-Rising, Snap-Foam	Wire L-Bracket, Aluminum L-Bracket, FracTank, ISO Tank, and Stinger SpillPal



L-BRACKET SPILL CONTAINMENT BERM

The newest addition to the L-Bracket line!

In a word, or four - simple, rugged, quick, inexpensive. The Black Diamond L-Bracket spill containment berm is designed for quick and simple setup with durability and budget in mind.

Quality Assurance:

- Liquid tested and reviewed for leaks
- CAD designed and cut components
- All berms include serial numbers for quality tracking

Various sizes and applications:

- **Small sizes** commonly contain light plants, generators, light equipment, 55-gallon drums, and IBCs
- Medium sizes include containment for medium-size equipment, small vehicles, IBCs, and machinery
- Large sizes commonly contain large tankers, military vehicles, large equipment, and bulk storage of drums/IBCs



L-BRACKET

ENDURALINE 40

PART NUMBER	DIMENSIONS LxWxH FT. (M.)	WEIGHT LB. (KG.)	SPILL CAPACITY* GAL. (L.)
BD-44-WB-L	4 x 4 x 1 (1.2 x 1.2 x 0.3)	16 (7.3)	119 (450)
BD-46-WB-L	4 x 6 x 1 (1.2 x 1.8 x 0.3)	18 (8.1)	179 (677)
BD-55-WB-L	5 x 5 x 1 (1.5 x 1.5 x 0.3)	19 (8.6)	187 (707)
BD-48-WB-L	4 x 8 x 1 (1.2 x 2.4 x 0.3)	20 (9)	239 (904)
BD-66-WB-L	6 x 6 x 1 (1.8 x 1.8 x 0.3)	21 (9.5)	269 (1,018)
BD-68-WB-L	6 x 8 x 1 (1.8 x 2.4 x 0.3)	22 (10)	359 (1,358)
BD-88-WB-L	8 x 8 x 1 (2.4 x 2.4 x 0.3)	24 (10.8)	478 (1,809)
BD-810-WB-L	8 x 10 x 1 (2.4 x 3 x 0.3)	25 (11.3)	598 (2,263)
BD-1010-WB-L	10 x 10 x 1 (3 x 3 x 0.3)	29 (13.2)	748 (2,831)
BD-1020-WB-L	10 x 20 x 1 (3 x 6.1 x 0.3)	98 (44)	1,496 (5,662)
BD-1030-WB-L	10 x 30 x 1 (3 x 9.1 x 0.3)	105 (47)	2,244 [8,494]
BD-1040-WB-L	10 x 40 x 1 (3 x 12.2 x 0.3)	140 (63)	2,992 (11,325)
BD-1050-WB-L	10 x 50 x 1 (3 x 15.2 x 0.3)	160 (72)	3,740 (14,157)
BD-1060-WB-L	10 x 60 x 1 (3 x 18.3 x 0.3)	192 (87)	4,488 (16,988)
BD-1212-WB-L	12 x 12 x 1 (3.6 x 3.6 x 0.3)	77 (35)	1,077 (4,077)
BD-1220-WB-L	12 x 20 x 1 (3.6 x 6.1 x 0.3)	100 (45)	1,795 (6,795)
BD-1226-WB-L	12 x 26 x 1 (3.6 x 7.9 x 0.3)	105 (47)	2,334 (8,835)
BD-1230-WB-L	12 x 30 x 1 (3.6 x 9.1 x 0.3)	115 (52)	2,692 (10,190)
BD-1236-WB-L	12 x 36 x 1 (3.6 x 11 x 0.3)	140 (63)	3,231 (12,230)
BD-1240-WB-L	12 x 40 x 1 (3.6 x 12.2 x 0.3)	150 (68)	3,590 (13,589)
BD-1250-WB-L	12 x 50 x 1 (3.6 x 15.2 x 0.3)	175 (79)	4,488 (16,989)
BD-1440-WB-L	14 × 40 × 1 [4.2 × 12.2 × 0.3]	170 (77)	4,189 (15,857)
BD-1550-WB-L	15 x 50 x 1 (4.5 x 15.2 x 0.3)	240 (108)	5,654 (21,402)
BD-2525-WB-L	25 x 25 x 1 (7.6 x 7.6 x 0.3)	200 (91)	4,675 (17,696)
BD-2550-WB-L	25 x 50 x 1 (7.6 x 15.2 x 0.3)	400 (182)	9,350 (35,393)



^{*}The berm spill capacity is based on dimensions, low flow rate, a level surface and no displaced volume.

ALUMINUM L-BRACKET

ENDURALINE 40

PART NUMBER	DIMENSIONS LxWxH FT. [M.]	WEIGHT LB. (KG.)	SPILL CAPACITY* GAL. (L.)
BD-44-AL-L	4 x 4 x 1 (1.2 x 1.2 x 0.3)	16 (7.3)	119 (450)
BD-46-AL-L	4 x 6 x 1 (1.2 x 1.8 x 0.3)	18 (8.1)	179 (677)
BD-55-AL-L	5 x 5 x 1 (1.5 x 1.5 x 0.3)	20 (9)	187 (707)
BD-68-AL-L	6 x 8 x 1 (1.8 x 2.4 x 0.3)	22 (10)	359 (1,358)
BD-810-AL-L	8 x 10 x 1 (2.4 x 3 x 0.3)	25 (11.3)	598 (2,263)
BD-1010-AL-L	10 x 10 x 1 (3 x 3 x 0.3)	39 (17)	748 (2,831)
BD-1020-AL-L	10 x 20 x 1 (3 x 6.1 x 0.3)	98 (44)	1,496 (5,662)
BD-1030-AL-L	10 x 30 x 1 (3 x 9.1 x 0.3)	105 (47)	2,244 [8,494]
BD-1040-AL-L	10 x 40 x 1 (3 x 12.2 x 0.3)	120 (54)	2,992 (11,325)
BD-1050-AL-L	10 x 50 x 1 (3 x 15.2 x 0.3)	134 (60)	3,740 (14,157)
BD-1060-AL-L	10 x 60 x 1 (3 x 18.3 x 0.3)	192 (87)	4,488 (16,988)
BD-1212-AL-L	12 x 12 x 1 (3.6 x 3.6 x 0.3)	77 (35)	1,077 (4,077)
BD-1220-AL-L	12 x 20 x 1 (3.6 x 6.1 x 0.3)	100 (45)	1,795 (6,795)
BD-1226-AL-L	12 x 26 x 1 (3.6 x 7.9 x 0.3)	105 (47)	2,334 (8,835)
BD-1230-AL-L	12 x 30 x 1 (3.6 x 9.1 x 0.3)	115 (52)	2,692 (10,190)
BD-1236-AL-L	12 x 36 x 1 (3.6 x 11 x 0.3)	140 (63)	3,231 (12,230)
BD-1250-AL-L	12 x 50 x 1 (3.6 x 15.2 x 0.3)	175 (79)	4,488 (16,989)
BD-1440-AL-L	14 x 40 x 1 [4.2 x 12.2 x 0.3]	170 (77)	4,189 (15,857)
BD-1550-AL-L	15 x 50 x 1 (4.5 x 15.2 x 0.3)	240 (108)	5,654 (21,402)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES





*The berm spill capacity is based on dimensions, low flow rate, a level surface and no displaced volume.

FRACTANKENDURALINE 40



BD-10501-FT		
Dimensions	10 ft. x 50 ft. x 1 ft. (3.1 m. x 15.2 m. x 0.3 m.)	
Weight	133 lbs. (60.3 kg.)	
Spill Capacity*	3,740 gal. (14,157.4 L.)	
Regulations: EPA 40 CFR 264.175, SPCC, NPDES		

ISO TANK

ENDURALINE 40



	BD-10242-SS-P	
Dimensions	24 ft. x 10 ft. x 2 ft. (7.3 m. x 3 m. x 0.6 m.)	
Weight	235 lb. (106.6 kg.)	
Spill Capacity*	3,590 gal. (13,589 L.)	
Regulations: EPA 40 CFR 264.175, SPCC, NPDES		



BD-20242-SS-P			
Dimensions	24 ft. x 20 ft. x 2 ft. (7.3 m. x 6.1 m. x 0.6 m.)		
Weight	360 lbs. (163.3 kg.)		
Spill Capacity*	7,180 gal. (27,179 L.)		
Regulations: EPA 40 CFR 264.175, SPCC, NPDES			
₩			

STINGER 2' L-BRACKET

ELVALOY COPOLYMER



PART NUMBER	DIMENSIONS LxWxH FT. [M.]	WEIGHT LB. (KG.)	SPILL CAPACITY* GAL. (L.)
48-10102-BK-SS	10 x 10 x 2 (3 x 3 x 0.61)	200 (90)	1,496 (5,663)
48-10242-BK-SS	10 x 24 x 2 (3 x 7.3 x 0.61)	280 (127)	3,591 (13,592)
48-15152-BK-SS	15 x 15 x 2 (4.6 x 4.6 x 0.61)	331 (150)	3,366 (12,742)
48-20202-BK-SS	20 x 20 x 2 (6.1 x 6.1 x 0.61)	424 (192)	5,984 (22,652)

^{*}The berm spill capacity is based on dimensions, low flow rate, a level surface and no displaced volume.

> STINGER SNAP-UP COLLAPSIBLE SPILL BERM

The World Leader in Large, Aggressive and Immediate Spill Response

Stinger Snap-Up spill containment berms are ENPAC®'s most popular and intuitive containment berm. Available in a wide variety of sizes, the triangular stays create a sturdy sidewall and are welded in place, leaving no loose parts that can be lost.

- Compact storage and transport
- · Lap joint welds for maximum strength
- · Air lance tested to ensure the seal of all welds
- Liquid tested and reviewed for leaks



STINGER SNAP-UP

ELVALOY COPOLYMER

PART NUMBER	DIMENSIONS LXWXH FT. [M.]	WEIGHT LB. (KG.)	SPILL CAPACITY* GAL. (L.)
48-448-BK-SU	$4 \times 4 \times 8$ in. [1.2 x 1.2 x 20 cm.]	16 (7.2)	80 (302)
48-441-BK-SU	4 x 4 x 1 (1.2 x 1.2 x 0.3)	17 (7.7)	119 (451)
48-468-BK-SU	$4 \times 6 \times 8$ in. $[1.2 \times 1.8 \times 20$ cm.]	19 (8.6)	119 (451)
48-461-BK-SU	4 x 6 x 1 (1.2 x 1.8 x 0.3)	20 (9.1)	179 (678)
48-488-BK-SU	$4 \times 8 \times 8$ in. [1.2 x 2.4 x 20 cm.]	25 (11)	159 (602)
48-5101-BK-SU	5 x 10 x 1 (1.5 x 3 x 0.3)	34 (15)	374 (1,416)
48-661-BK-SU	6 x 6 x 1 (1.8 x 1.8 x 0.3)	25 (11)	269 (1,018)
48-681-BK-SU	6 x 8 x 1 (1.8 x 2.4 x 0.3)	31 (14)	359 (1,358)
48-888-BK-SU	8 x 8 x 8 in. (2.4 x 2.4 x 20 cm.)	32 (14)	319 (1,207)
48-10101-BK-SU	10 x 10 x 1 (3 x 3 x 0.3)	50 (22)	748 (2,831)
48-12121-BK-SU	12 x 12 x 1 (3.7 x 3.7 x 0.3)	83 (37)	1,077 (4,077)
48-12201-BK-SU	12 x 20 x 1 (3.7 x 6 x 0.3)	107 (48)	1,795 (6,795)
48-12261-BK-SU	12 x 26 x 1 (3.7 x 7.9 x 0.3)	137 (62)	2,334 (8,835)
48-12301-BK-SU	12 x 30 x 1 (3.7 x 9.1 x 0.3)	155 (70)	2,692 (10,190)
48-12361-BK-SU	12 x 36 x 1 (3.7 x 11 x 0.3)	172 (78)	3,231 (12,230)
48-12501-BK-SU	12 x 50 x 1 (3.7 x 15.2 x 0.3)	234 (106)	4,488 (16,989)
48-12601-BK-SU	$12 \times 60 \times 1 (3.7 \times 18.3 \times 0.3)$	268 (121)	5,385 (20,384)
48-14541-BK-SU	14 x 54 x 1 (4.3 x 16.5 x 0.3)	252 (114)	5,654 (21,402)
48-14661-BK-SU	$14 \times 66 \times 1 (4.3 \times 20.1 \times 0.3)$	337 (153)	6,911 (26,160)
48-14851-BK-SU	14 x 85 x 1 (4.3 x 25.9 x 0.3)	500 (227)	8,901 (33,693
48-15501-BK-SU	15 x 50 x 1 (4.6 x 15.2 x 0.3)	268 (121)	5,610 (21,236)
48-16161-BK-SU	16 x 16 x 1 (4.9 x 4.9 x 0.3)	113 (51)	1,914 (7,245)
48-20401-BK-SU	20 x 40 x 1 (6 x 12.2 x 0.3)	260 (117)	5,984 (22,652)
48-20601-BK-SU	20 x 60 x 1 (6 x 18.3 x 0.3)	412 (186)	8,976 (33,979)
48-25401-BK-SU	25 x 40 x 1 (7.6 x 12.2 x 0.3)	337 (152)	7,480 (28,314)



*The berm spill capacity is based on dimensions, low flow rate, a level surface and no displaced volume.

YELLOW JACKET

PVC



PART NUMBER	DIMENSIONS LxWxH FT. [M.]	WEIGHT LB. (KG.)	SPILL CAPACITY* GAL. (L.)
57-448-YE-SU	4 x 4 x 8 in. (1.22 x 1.22 x 20.3 cm.)	14 (6.3)	80 (302)
57-468-YE-SU	4 x 6 x 8 in. (1.22 x 1.83 x 20.3 cm.)	15 (6.8)	120 (454)
57-488-YE-SU	4 x 8 x 8 in. (1.22 x 2.44 x 20.3 cm.)	23 (10)	160 (605)
57-668-YE-SU	6 x 6 x 8 in. (1.83 x 1.83 x 20.3 cm.)	17 (7.7)	180 (681)
57-888-YE-SU	8 x 8 x 8 in. (2.44 x 2.44 x 20.3 cm.)	30 (13)	320 (1,211)
57-8108-YE-SU	8 x 10 x 8 in. (2.44 x 3.05 x 20.3 cm.)	39 (17)	400 (1,514)
57-10108-YE-SU	10 x 10 x 8 in. (3.05 x 3.05 x 20.3 cm.)	35 (15)	501 (1,896)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES

CUSTOMIZE TO ANY SIZE! ADDITIONAL SIZES ALSO AVAILABLE ON WWW.ENPAC.COM -

STINGER SNAP-UP



PART NUMBER	DIMENSIONS LxWxH FT. (M.)	WEIGHT LB. (KG.)	SPILL CAPACITY* GAL. (L.)
BD-44	4 x 4 x 1 (1.2 x 1.2 x 0.3)	18 (8)	119 (450)
BD-55	5 x 5 x 1 (1.5 x 1.5 x 0.3)	29 (13)	187 (707)
BD-66	6 x 6 x 1 (1.8 x 1.8 x 0.3)	37 (16)	269 (1,018)
BD-88	8 x 8 x 1 (2.4 x 2.4 x 0.3)	52 (23)	479 (1,813)
BD-1010	10 x 10 x 1 (3 x 3 x 0.3)	60 (27)	748 (2,831)
BD-1212	12 x 12 x 1 (3.6 x 3.6 x 0.3)	80 (36)	1,077 (4,076)
BD-1616	16 x 16 x 1 (4.8 x 4.8 x 0.3)	110 (50)	1,915 (7,249)
BD-1220	12 x 20 x 1 (3.6 x 6 x 0.3)	130 (59)	1,795 (6,794)
BD-1230	12 x 30 x 1 (3.6 x 9.1 x 0.3)	140 (63)	2,693 (10,194)
BD-1240	12 x 40 x 1 (3.6 x 12.2 x 0.3)	200 (90)	3,591 (13,593)
BD-1250	12 x 50 x 1 (3.6 x 15.2 x 0.3)	250 (113)	4,488 (16,989)
BD-1260	12 x 60 x 1 (3.6 x 18.2 x 0.3)	275 (124)	5,385 (20,384)



^{*}The berm spill capacity is based on dimensions, low flow rate, a level surface and no displaced volume.

► STINGER SNAP-FOAM DRIVE-THROUGH SPILL BERM

Ideal Solution for Indoor and Outdoor Drum Storage!

After a one-time setup, the ENPAC® Snap-Foam spill containment berm allows for continual drive in and out without ever having to modify the sidewalls.



STINGER SNAP-FOAM DRIVE-THROUGH SPILL BERM

ELVALOY COPOLYMER





PART NUMBER	DIMENSIONS LxWxH FT. (M.)	WEIGHT LB. (KG.)	SPILL CAPACITY* GAL. (L.)
48-10161-BK-SF	10 x 16 x 1 (3 x 4.9 x 0.3)	90 (40)	1196 (4,527)
48-10261-BK-SF	10 x 26 x 1 (3 x 7.9 x 0.3)	125 (56)	1944 (7,358)
48-12301-BK-SF	12 x 30 x 1 (3.7 x 9 x 0.3)	165 (74)	2,692 (10,190)
48-12361-BK-SF	12 x 36 x 1 (3.7 x 11 x 0.3)	180 (81)	3,231 (12,230)
48-12501-BK-SF	12 x 50 x 1 (3.7 x 15 x 0.3)	215 (97)	4,488 (16,988)
48-12601-BK-SF	12 x 60 x 1 (3.7 x 18.3 x 0.3)	276 (125)	5,385 (20,384)
48-14401-BK-SF	14 x 40 x 1 (4.3 x 12 x 0.3)	216 (97)	4,189 (15,857)
48-14541-BK-SF	14 x 54 x 1 (4.3 x 16.5 x 0.3)	252 (114)	5,654 (21,402)
48-14561-BK-SF	14 x 56 x 1 (4.3 x 17 x 0.3)	265 (120)	5,864 (22,197)
48-14851-BK-SF	14 x 84 x 1 (4.3 x 25.9 x 0.3)	500 (226)	8,901 (33,693)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES

—— CUSTOMIZE TO ANY SIZE! ADDITIONAL SIZES ALSO AVAILABLE ON WWW.ENPAC.COM ————

STINGER SELF-RISING FOAM WALL SPILL BERM

ELVALOY COPOLYMER



DIMENSIONS LxWxH FT. (M.)	WEIGHT LB. (KG.)	SPILL CAPACITY* GAL. (L.)
4 x6 x 1 (1.2 x 1.8 x 0.3)	54 (24)	179 (678)
10 x 10 x 1 (3 x 3 x 0.3)	60 (27.3)	748 (2,831)
10 x 16 x 1 (3 x 4.9 x 0.3)	75 (34)	1,196 (4,527)
12 x 26 x 1 (3.7 x 7.9 x 0.3)	105 (47)	2,334 (8,835)
12 x 30 x 1 (3.7 x 9.1 x 0.3)	120 (54)	2,692 (10,190)
12 x 36 x 1 (3.7 x 11 x 0.3)	160 (72)	3,231 (12,230)
14 x 40 x 1 [4.3 x 12 x 0.3]	315 (142)	4,189 (15,857)
14 x 54 x 1 [4.3 x 16.5 x 0.3]	349 (158)	5,654 (21,402)
	LxWxH FT. [M.] 4 x6 x 1 (1.2 x 1.8 x 0.3) 10 x 10 x 1 (3 x 3 x 0.3) 10 x 16 x 1 (3 x 4.9 x 0.3) 12 x 26 x 1 (3.7 x 7.9 x 0.3) 12 x 30 x 1 (3.7 x 9.1 x 0.3) 12 x 36 x 1 (3.7 x 11 x 0.3) 14 x 40 x 1 (4.3 x 12 x 0.3)	LxWxH FT. [M.] LB. [KG.] 4 x6 x 1 (1.2 x 1.8 x 0.3) 54 (24) 10 x 10 x 1 (3 x 3 x 0.3) 60 (27.3) 10 x 16 x 1 (3 x 4.9 x 0.3) 75 (34) 12 x 26 x 1 (3.7 x 7.9 x 0.3) 105 (47) 12 x 30 x 1 (3.7 x 9.1 x 0.3) 120 (54) 12 x 36 x 1 (3.7 x 11 x 0.3) 160 (72) 14 x 40 x 1 (4.3 x 12 x 0.3) 315 (142)

^{*}The berm spill capacity is based on dimensions, low flow rate, a level surface and no displaced volume.

FOAM WALL STINGER SPILLPAL

ENDURALINE 40





PART NUMBER	DIMENSIONS LxWxH FT. [M.]	WEIGHT LB. (KG.)	SPILL CAPACITY* GAL. (L.)
BD-44-FW	4 x 4 x 4 in. [1.2 x 1.2 x 10.1 cm.]	5 (2.2)	39 (147)
BD-810-FW	8 x 10 x 4 in. [2.4 x 3 x 10.1 cm.]	24 (11)	199 (753)
BD-1010-FW	10 x 10 x 4 in. (3 x 3 x 10.1 cm.)	30 (14)	249 (942)
BD-1020-FW	10 x 20 x 4 in. (3 x 6 x 10.1 cm.)	60 (28)	498 (1,885)
BD-1030-FW	10 x 30 x 4 in. (3 x 9.1 x 10.1 cm.)	95 (44)	748 (2,831)
BD-1050-FW	10 x 50 x 4 in. (3 x 15.2 x 10.1 cm.)	119 (54)	1,246 (4,716)
BD-1220-FW	12 x 20 x 4 in. (3.6 x 6 x 10.1 cm.)	71 (33)	598 (2,263)
BD-1230-FW	12 x 30 x 4 in. (3.6 x 9.1 x 10.1 cm.)	98 (45)	891 (3,372)
BD-1250-FW	12 x 50 x 4 in. (3.6 x 15.2 x 10.1 cm.)	150 (68)	1,496 (5,662)
BD-2550-FW	25 x 50 x 4 in. (7.6 x 15.2 x 10.1 cm.)	313 (142)	3,111 (11,776)

— CUSTOMIZE TO ANY SIZE! ADDITIONAL SIZES ALSO AVAILABLE ON WWW.ENPAC.COM —

ONE-PIECE FOAM WALL STINGER SPILLPAL

ENDURALINE 40



PART NUMBER	DIMENSIONS LXWXH FT. [M.]	WEIGHT LB. (KG.)	SPILL CAPACITY* GAL. (L.)
BD-44-FW-E	4 x 4 x 4 in. (1.2 x 1.2 x 10.1 cm.)	5 (2.2)	39 (147)
BD-810-FW-E	8 x 10 x 4 in. [2.4 x 3 x 10.1 cm.]	24 (11)	199 (753)
BD-1010-FW-E	10 x 10 x 4 in. (3 x 3 x 10.1 cm.)	30 (14)	249 (942)
BD-1020-FW-E	10 x 20 x 4 in. (3 x 6 x 10.1 cm.)	60 (28)	498 (1,885)
BD-1030-FW-E	10 x 30 x 4 in. [3 x 9.1 x 10.1 cm.]	95 (44)	748 (2,831)
BD-1050-FW-E	10 x 50 x 4 in. (3 x 15.2 x 10.1 cm.)	119 (54)	1,246 (4,716)
BD-1220-FW-E	12 x 20 x 4 in. (3.6 x 6 x 10.1 cm.)	71 (33)	598 (2,263)
BD-1230-FW-E	12 x 30 x 4 in. (3.6 x 9.1 x 10.1 cm.)	98 (45)	891 (3,372)
BD-1250-FW-E	12 x 50 x 4 in. (3.6 x 15.2 x 10.1 cm.)	150 (68)	1,496 (5,662)
BD-2550-FW-E	25 x 50 x 4 in. (7.6 x 15.2 x 10.1 cm.)	313 (142)	3,111 (11,776)

^{*}The berm spill capacity is based on dimensions, low flow rate, a level surface and no displaced volume.

MODULAR DIVERTER BERM

Divert spilled liquids away from walkways and drains or capture them in a designated area. These diverter berms can connect together to build a berm barrier on site with ease.



15'L STRAIGHT SECTION

	48-215-DB
Dimensions	15 ft. x 2 in. (4.6 m. x 5.1 cm.)
Weight	3 lbs. (1.4 kg.)

Regulations: EPA, SPCC and NPDES

25'L STRAIGHT SECTION

	48-225-DB
Dimensions	25 ft. x 2 in. (7.6 m. x 5.1 cm.)
Weight	8 lbs. (3.6 kg.)

Regulations: EPA, SPCC and NPDES

50'L BERM KIT

Uimensions 50 ft. x 2 in. (15.2 m. x 5 cm.) Weight 26 lbs. (11.7 kg.) Kit Includes (6) Sili-Thane Sealant Cartridges, (1) 8 oz. Vinyl Cement, (1) Berm Repair Material Roll

Regulations: EPA 40 CFR 112.7, 40 CFR 122.26, 40 CFR 264.175, SPCC and NPDES











12" CORNER SECTION

	48-2CORNER-DB
Dimensions	4.5 in. x 2 in. [11.4 cm. x 5.1 cm.]
Length	12 in. (30.5 cm.) (From Corner to End, Long side)
Weight	1 lb. (0.4 kg.)

Regulations: EPA, SPCC and NPDES



10" WALL SECTION

IO WALL	SECTION
	48-2WALL-DB
Dimensions	4.8 in. x 2 in. (12.1 cm. x 5.1 cm.)
Length	7 in. (17.7 cm.) (From Corner to End) 3 in. (7.6 cm.) From Corner up the Wall)
Weight	1 lb. (0.4 kg.)
Regulations: EPA, S	SPCC and NPDES

12'L DRIVE-OVER KIT

	48-212-BK-DBKIT	
Dimensions	12 ft. x 2 in. (3.7 m. x 5.1 cm.)	
Weight	12 lbs. (5.4 kg.)	

Regulations: EPA, SPCC and NPDES



SIL-THANE 803 SEALANT, CASE OF 6

ENP SILICS Size 10.3 fl. oz. (304.6 mL.) per cartridge Weight 8 lbs. per case



BERM REPAIR MATERIAL ROLL

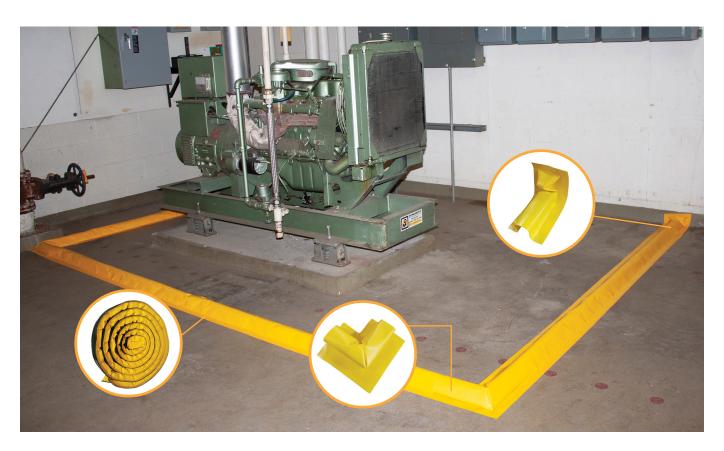
48-461-BRM-DB
61 in. x 4 in. (154.9 cm. x 10.1 cm.)
2 lbs. (0.9 kg.)





INDUSTRIAL STRENGTH VINYL CEMENT

	ENP VINCEM
Dimensions	2 in. x 2 in. x 3.5 in. (5 cm. x 5 cm. x 8.8 cm.)
Weight	8 oz. (226.7 g.)



STINGER POLYBERM



PART NUMBER	FOR USE WITH	DIMENSIONS LxWxH FT. (M.)	SPILL CAPACITY* GAL. (L.)
		3'H WALLS	
45-21213-PB-L	10K Bladder	21 x 21 x 3 (6.4 x 6.4 x 0.9)	9,896 (37,460)
45-37373-PB-L	20K Bladder	37 x 37 x 3 (11.3 x 11.3 x 0.9)	30,722 (116,295)
45-37813-PB-L	50K Bladder	37 x 81 x 3 (11.3 x 24.7 x 0.9)	67,257 (254,565)
		4'H WALLS	
45-21214-PB-L	10K Bladder	21 x 21 x 4 [6.4 x 6.4 x 1.2]	13,195 (49,948)
45-37374-PB-L	20K Bladder	37 x 37 x 4 [11.3 x 11.3 x 1.2]	40,963 (155,061)
45-37814-PB-L	50K Bladder	37 x 81 x 4 (11.3 x 24.7 x 1.2)	89,676 (339,460)



*The berm spill capacity is based on dimensions, low flow rate, a level surface and no displaced volume.

BERM ACCESSORIES



GROUND PADS

To protect spill containment berms from rough terrain, ENPAC® offers this super-tough, 3-layer ground pad. The ground pad is designed to sit underneath to prevent puncture or tearing of the berm.



TRACMAT

Protect spill containment berms from damage by vehicle wheels with heavy-duty belting. The TracMat is designed to sit on top of the berm to avoid puncture and damage to the sump.

Ground pads and TracMats are compatible with all ENPAC* containment berms and are custom designed to fit each size available. For a full list of sizes and part numbers, visit www.ENPAC.com. Storage and Transport bags also available.

BAZOOKA PASSIVE OIL FILTER COMPLETE INSTALL KIT

BAZODKA-12KIT Dimensions 15 in. x 4 in. x 4 in. (38.1 cm. x 10.2 cm. x 10.2 cm.) Weight 4 lbs. (1.8 kg.) Flow Rate 56 gal. (211.9 L.) per hour

Regulations: EPA, SPCC, NPDES

BAZOOKA REPLACEMENT PASSIVE OIL FILTER CARTRIDGE

	BAZOOKA
Dimensions	7 in. x 4 in. x 4 in. (17.7 cm. x 10.2 cm. x 10.2 cm.)
Weight	2 lbs. (0.9 kg.)
Flow Rate	56 gal (211.9 L.) ner hour

Regulations: EPA, SPCC, NPDES









SPILL BERM ADHESIVE REPAIR PATCHES, 5 PACK

	48-BRK
Dimensions	11 in. x 8 in. [28 cm. x 20.3 cm.]
Weight	1 lb. (0.5 kg.)

Regulations: EPA, SPCC and NPDES

12" BERM DELUXE REPAIR KIT



48-BRK-DLX-12Dimensions24 in. x 12 in. x 12 in. (61 cm. x 30.4 cm. x 30.4 cm.)Weight11 lbs. (4.9 kg.)Kit Includes(1) Lockable Tool Box, (1) Heat Gun, (1) Sq. Yd. XR Repair Material, (1) Sq. Yd. PVC
Repair Material, (4) 12 in. Replacement Stays, (5) Repair Patches, (1) Roller, (1)
Cutting Knife

Regulations: EPA, SPCC and NPDES

8" BERM DELUXE REPAIR KIT

	48-BRK-DLX-8
Dimensions	24 in. x 12 in. x 12 in. (61 cm. x 30.4 cm. x 30.4 cm.)
Weight	11 lbs. (5 kg.)
Kit includes	(1) Lockable Tool Box, (1) Heat Gun, (1) Sq. Yd. XR Repair Material, (1) Sq. Yd. PVC Repair Material, (4) 8 in. Replacement Stays, (5) Repair Patches, (1) Roller, (1) Cutting Knife

Regulations: EPA, SPCC and NPDES



UNIVERSAL BERM REPAIR KIT

	48-BRK-STD
Dimensions	24 in. x 12 in. x 12 in. (61 cm. x 30.4 cm. x 30.4 cm.)
Weight	15 lbs. [6.8 kg.]
Kit includes	(1) Heavy-Duty Tool Box, (1) Heat Gun, (1) 8 oz. Vinyl Cement, (1) Seam Roller, (1) 8 in. Scissors, (1) Utility Knife, (3) Sandpaper Sheets, (1) Sq. Ft. PVC Repair Material, (1) Sq. Ft. EnDuraLine 40 Repair Material, (10) Sq. Ft. XR Repair Material

Regulations: EPA, SPCC and NPDES

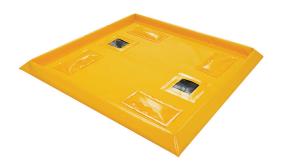


HOSE BRIDGE

	48-8-AL-BR
Dimensions	24 in. x 18 in. x 21.5 in. (61 cm. x 45 cm. x 54 cm.)
Weight	19 lbs. (8.6 kg.)

RAIL CONTAINMENT

PELLET PAL - PELLET SPILL TRAY



PART NUMBER	DIMENSIONS LxWxH FT. (M.)	WEIGHT LB. (KG.)
5755-YE-RRPW	2 x 4 x 3 in. (0.6 x 1.2 x 7.62 cm.)	11 (4.9)
5760-YE-RRPW	4 x 4 x 3 in. (1.2 x 1.2 x 7.62 cm.)	17 (7.7)

Regulations: Operation Clean Sweep

RAILCAR TRACK PAN PELLET BERM



PART NUMBER	TYPE	DIMENSIONS LxWxH IN. (CM.)	WEIGHT LB. (KG.)
49-3020-YE-RROP	Outrigger	20 ft. x 30 x 4 (6.1 m. x 76.2 x 10.1)	40 (18)
49-5620-YE-RRCP	Center	20 ft. x 56 x 4 (6.1 m. x 142.2 x 10.1)	33 (15)
49-3060-YE-RROP	Outrigger	60 ft. x 30 x 4 (18.3 m. x 76.2 x 10.1)	90 (41)
49-5660-YE-RRCP	Center	60 ft. x 56 x 4 (18.3 m. x 142.2 x 10.1)	93 (43)

Regulations: Operation Clean Sweep

RAILCAR TRACK PAN SPILL BERM



PART NUMBER	ТҮРЕ	DIMENSIONS LxWxH IN. (CM.)	WEIGHT LB. (KG.)	SPILL CAPACITY* GAL. (L.)
49-3020-YE-RRO	Outrigger	20 ft. x 30 x 4 (6.1 m. x 76.2 x 10.1)	40 (18)	124 (472)
49-5620-YE-RRC	Center	20 ft. x 56 x 4 (6.1 m. x 142.2 x 10.1)	55 (24)	232 (878)
49-3060-YE-RRO	Outrigger	60 ft. x 30 x 4 (18.3 m. x 76.2 x 10.1)	55 (24)	374 (1,415)
49-5660-YE-RRC	Center	60 ft. x 56 x 4 (18.3 m. x 142.2 x 10.1)	62 (28)	698 (2.642)

Regulations: Operation Clean Sweep

^{*}The berm spill capacity is based on dimensions, low flow rate, a level surface and no displaced volume.

STINGER RAIL TRACK BERM



	48-RSB-FS		
Dimensions	6 ft. x 4 ft. x 1 ft. [1.8 m. x 1.2 m. x 0.3 m.]		
Weight	38 lbs. (17.2 kg.)		
Spill Capacity*	120 gal. (454.2 L.)		
Regulations: EPA 40 CFR 264.175, SPCC, NPDES			

TRACK PANS

PART NUMBER	DESCRIPTION	DIMENSIONS LxWxH FT. (M.)	WEIGHT LB. (KG.)	SPILL CAPACITY* GAL. (L.)
ENP 500FS	20' Full System (1 Center Pan, 2 Out Pans)	See below	400 (181.4)	See below
ENP 500CP20	20' Center Pan	20 x 4.7 x 4 in. [6 x 1.4 x 10 cm.]	182 (82.6)	220 (832.8)
ENP 5000R20	20' Outrigger Pan	20 x 2.5 x 4 in. (6 x 0.7 x 10 cm.)	90 (40.8)	125 (473.2)



PORTABLE CONTAINMENT



► PORTABLE CONTAINMENT

Versatility helps businesses stay ahead of competitors, and that means safety equipment needs to be flexible as well. Portable containment products are designed for work on the go with quick deployment and compact folding to easily store in vehicles.

- **Duck Ponds:** For convenient, portable drip and leak protection, Duck Pond mini spill containment berms are the solution. They are ideal for quick use under leaking vehicles or machines for changing various oils or fluids. The Folding Duck Pond easily folds to fit compact spaces for storage. (Pages 77-78)
- Flexible Utility Trays: Similar to Folding Duck Ponds, Flexible Utility Trays are low-profile and foldable. Flexible Utility Trays are designed to capture spills and leaks from small containers, such as pails and gas cans. (Page 78)
- Spill Pads: Safely contain and store batteries, pails, and other small items with Poly Spill Pads. The included grates allow items or product to sit above any spills to avoid damage. (Page 79)

- Filter Spill Pads: Made with recycled materials, Filter Spill Pads are powered by Spilltration® Absorbent Pads to capture oils while allowing water to pass through. (Page 79)
- Dripillows: Dripillow spill pads are engineered to be a portable drip-pan to protect against drips and leaks from vehicles, hydraulic lines, or equipment. They are compatible with all fuels and hydrocarbons. (Pages 80-81)
- **Prowler Pools:** Prowler pools provide immediate, large volume containment that is ideal for capturing leaking fuel from punctured tanks, while safely holding a wide variety of hazardous materials. (Page 81)
- HazMat Pool: A favorite of hazmat teams and first responders alike, this HazMat Pop-Up Pool can contain a large volume of liquid and has a low sidewall for entry and exit for decontamination. (Page 81)
- Leak Diverters: Get instant drip diversion with the Drip Dam leak diverter. This funnel-style fast response tool will channel away liquids from overhead leaks, minimizing the risk of slip-and-fall injuries and contamination. (Page 82)



DUCK POND MINI BERMS

The Most Popular Portable, Mini Containment Berms!

Duck Ponds and Folding Duck Ponds are mini spill containment berms that are the perfect portable drip pans for leak protection. Easily deploy under leaking vehicles or machines to change various oils or fluids. These mini berms are ideal for use in remote areas.



ORIGINAL DUCK PONDS



PART NUMBER	DIMENSIONS LxWxH FT. (M.)	WEIGHT LB. (KG.)	SPILL CAPACITY* GAL. (L.)
5622-YE	2 x 2 x 4 in. (0.6 x 0.6 x 10.2 cm.)	6 (2.7)	10 (38)
5623-YE	2 x 3 x 4 in. (0.6 x 0.9 x 10.2 cm.)	6 (2.7)	15 (57)
5624-YE	2 x 4 x 4 in. [0.6 x 1.2 x 10.2 cm.]	7 (3.2)	20 (76)
5633-YE	3 x 3 x 4 in. (0.9 x 0.9 x 10.2 cm.)	7 (3.2)	22.5 (85)
5634-YE	3 x 4 x 4 in. (0.9 x 1.2 x 10.2 cm.)	10 (4.5)	29 (109)
5635-YE	3 x 5 x 4 in. (0.9 x 1.5 x 10.2 cm.)	10 (4.5)	37 (140)
5644-YE	4 x 4 x 4 in. (1.2 x 1.2 x 10.2 cm.)	11 (5)	40 (151)
5645-YE	4 x 5 x 4 in. (1.2 x 1.5 x 10.2 cm.)	11 (5)	49 (185)
5646-YE	4 x 6 x 4 in. (1.2 x 1.8 x 10.2 cm.)	11 (5)	60 (227)
5648-YE	4 x 8 x 4 in. [1.2 x 2.4 x 10.2 cm.]	11 (5)	79 (299)
5655-YE	5 x 5 x 4 in. (1.5 x 1.5 x 10.2 cm.)	13 (5.9)	62 (234)
5656-YE	5 x 6 x 4 in. (1.5 x 1.8 x 10.2 cm.)	14 (6.4)	74 (280)
5666-YE	6 x 6 x 4 in. (1.8 x 1.8 x 10.2 cm.)	16 (7.3)	89 (336)

Regulations: EPA, SPCC, NPDES

FOLDING DUCK PONDS



PART NUMBER	DIMENSIONS LxWxH FT. [M.]	WEIGHT LB. (KG.)	SPILL CAPACITY* GAL. (L.)
5622-YE-F	2 x 2 x 6 in. (0.6 x 0.6 x 15.2 cm.)	3 (1.3)	14 (53)
5623-YE-F	2 x 3 x 6 in. (0.6 x 0.9 x 15.2 cm.)	4 (1.8)	22 (83)
5624-YE-F	2 x 4 x 6 in. (0.6 x 1.2 x 15.2 cm.)	5 (2.2)	29 (109)
5633-YE-F	3 x 3 x 6 in. (0.9 x 0.9 x 15.2 cm.)	7 (3.2)	33 (124)
5644-YE-F	4 x 4 x 6 in. (1.2 x 1.2 x 15.2 cm.)	8 (3.6)	59 (223)
5646-YE-F	4 x 6 x 6 in. (1.2 x 1.8 x 15.2 cm.)	11 (4.9)	69 (262)
5648-YE-F	4 x 8 x 6 in. [1.2 x 2.4 x 15.2 cm.]	12 (5.4)	79 (299)
5656-YE-F	5 x 6 x 6 in. (1.5 x 1.8 x 15.2 cm.)	13 (5.8)	74 (280)

Regulations: EPA, SPCC, NPDES

FLEXIBLE UTILITY TRAY



PART NUMBER	DIMENSIONS LxWxH FT. [M.]	WEIGHT LB. (KG.)	SPILL CAPACITY [*] GAL. (L.)
5611-YE-FUT	$1 \times 1 \times 4.75$ in. $(0.3 \times 0.3 \times 10.2$ cm.)	1 (0.4)	2 (7.5)
5622-YE-FUT	2 x 2 x 4.75 in. (0.6 x 0.6 x 10.2 cm.)	2 (0.9)	8 (30)
5633-YE-FUT	$3 \times 3 \times 4.75$ in. $(0.9 \times 0.9 \times 10.2$ cm.)	4 (1.8)	15 (56)
5644-YE-FUT	4 x 4 x 4.75 in. (1.2 x 1.2 x 10.2 cm.)	8 (3.6)	22 (83)



^{*}The berm spill capacity is based on dimensions, low flow rate, a level surface and no displaced volume.

SPILL PADS WITH GRATES



PART NUMBER	DIMENSIONS LxWxH FT. (M.)	WEIGHT LB. (KG.)	SPILL CAPACITY* GAL. (L.)
5600-YE	2x2x2 in. (0.6x0.6x5.1 cm.)	12 (5.4)	2 (7.6)
5610-YE	2x4x2 in. (0.6x1.2x5.1 cm.)	25 (11)	7.5 (28.4)
5620-YE	4x4x2 in. [1.2x1.2x5.1 cm.]	45 (20)	12 (45.4)

Regulations: EPA, SPCC, NPDES

FILTER SPILL PADS

PART NUMBER	DESCRIPTION	DIMENSIONS LxWxH FT. (M.)	WEIGHT LB. (KG.)	ABSORB CAPACITY GAL. (L.)
5603-YE	Filter Spill Pad	2 x 2 x 3 in. (0.6 x 0.6 x 7.6 cm.)	8 (3.6)	3.5 (13.2)
5605-YE	Filter Spill Pad	2 x 4 x 3 in. (0.6 x 1.2 x 7.6 cm.)	8 (3.6)	7.6 (28.8)
5607-YE	Filter Spill Pad	4 x 4 x 3 in. (1.2 x 1.2 x 7.6 cm.)	10 (4.5)	15.5 (58.7)
	REPLACE	EMENT FILTER BASE AND PADS		
56-22-SPL	Replacement Filter Base, Case of 6	2 x 2 (0.6 x 0.6)	11 (4.9) (per case)	4.8 (18.2) (per case)
56-24-SPL	Replacement Filter Base, Case of 3	2 x 4 (0.6 x 1.2)	11 (4.9) (per case)	4.8 (18) (per case)
56-44-SPL	Replacement Filter Base, Case of 2	4 x 4 [1.2 x 1.2]	13 (5.8) (per case)	7 (26) (per case)
56-38-SOCLOG	Replacement Filter Pads, Case of 15	2 x 2 (0.6 x 0.6)	15 (6.8) (per case)	18 (71) (per case)

Regulations: EPA, SPCC, NPDES

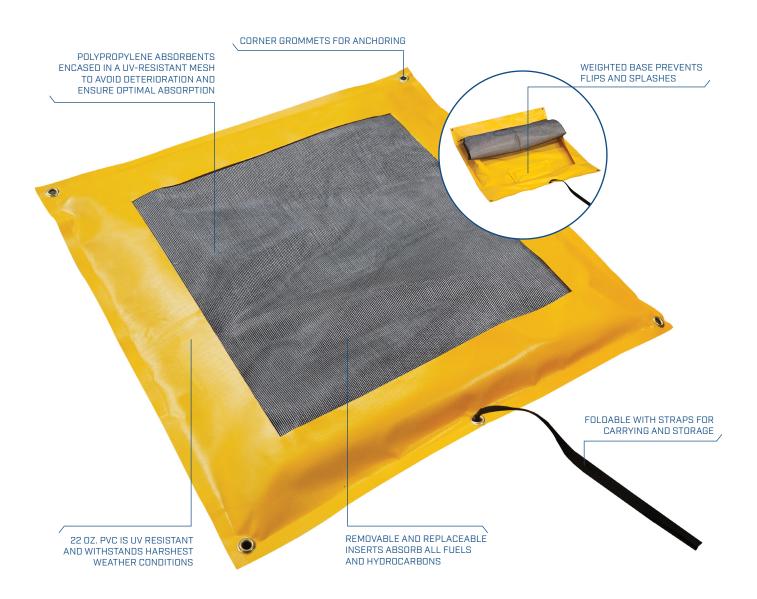




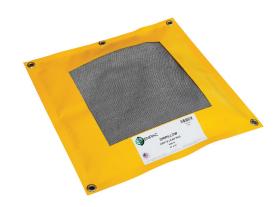
DRIPILLOW DRIP AND LEAK PAD

A Portable Drip Pan Compatible to Catch All Fuels and Hydrocarbon Leaks!

Dripillow spill pads are engineered to be a portable drip-pan to protect from outdoor drips and leaks. They are the solution to absorb any drips from vehicles, hydraulic lines, or other equipment. Equipped with replaceable mesh inserts and are customizable to fit most jobsite applications.



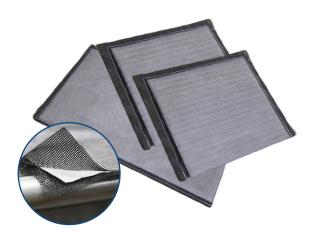
DRIPILLOWS



PART NUMBER	DIMENSIONS LxWxH FT. [M.]	WEIGHT LB. (KG.)	SPILL CAPACITY* GAL. (L.)
5650-YE	22 x 22 (51 x 51)	6 (2.7)	1 (3.8)
5660-YE	24 x 36 (61 x 91)	7 (3.1)	2 (7.6)
5670-YE	24 x 54 (61 x 137)	8 (3.6)	3 (11.4)
5680-YE	38 x 42 (96 x 107)	10 (4.5)	4 (15.1)
5690-YE	36 x 36 (91 x 91)	9 (4.1)	4 (15)
5691-YE	36 x 72 (91 x 183)	14 (6.3)	10 (38)
5692-YE	48 x 48 (122 x 122)	18 (8.1)	8 (30)
5693-YE	48 x 60 (122 x 152)	20 (9.1)	12 (45)

Regulations: EPA, SPCC, NPDES

DRIPILLOW REPLACEMENT PADS



PART NUMBER	FOR USE WITH	SPILL CAPACITY [*] GAL. (L.)
5655-WH	5650-YE	5 (3.8) (per case)
5665-WH	5660-YE	10 (37) (per case)
5675-WH	5670-YE	15 (56) (per case)
5685-WH	5680-YE	20 (75) (per case)
5690-WH	5690-YE	20 (75) (per case)
5691-WH	5691-YE	50 (189) (per case)
5692-WH	5692-YE	40 (151) (per case)
5693-WH	5693-YE	60 (227) (per case)

PROWLER POOLS



PART NUMBER	DESCRIPTION	DIMENSIONS TOP DIA. x BASE DIA .x H IN. (CM.)	WEIGHT LB. (KG.)	SPILL CAPACITY GAL. (L.)
5920-YE	20-Gallon	18 x 28 x 13 (46 x 71 x 33)	2 (1)	20 (75.7)
5966-YE	66-Gallon	36 x 48 x 14 (91 x 122 x 35.6)	4 (1.8)	66 (250)
5900-YE	100-Gallon	32 x 48 x 18 (81 x 122 x 46)	4 (1.8)	100 (378.5)
5950-YE	150-Gallon	44 x 60 x 18 (112 x 152 x 46)	5 (2.3)	150 (567.8)
5901-YE	Hazmat Decontamination Pool	74 x 74 x 8 (188 x 188 x 20.3)	5 (2.3)	100 (378.5)
5901-YE-D	Hazmat Decontamination Pool with Drain	74 × 74 × 8 (188 × 188 × 20.3)	5 (2.3)	100 (378.5)

Regulations: EPA, SPCC, NPDES

^{*}The spill capacity is based on dimensions, low flow rate, a level surface and no displaced volume.



DRIP DAM LEAK DIVERTER

PART NUMBER	DIMENSIONS LxWxH FT. (M.)	WEIGHT LB. (KG.)
460303-YE	3 x 3 (0.9 x 0.9)	1 (0.4)
460306-YE	3 x 6 (0.9 x 1.8)	1 (0.4)
460310-YE	3 x 10 (0.9 x 3)	2 (0.9)
460505-YE	5 x 5 (1.5 x 1.5)	1 (0.4)
460606-YE	6 x 6 (1.8 x 1.8)	2 (0.9)
460610-YE	6 x 10 (1.8 x 3)	4 (1.8)
460612-YE	6 x 12 (1.8 x 3.7)	7 (3.1)
460707-YE	7 x 7 (2.1 x 2.1)	2 (0.9)
461010-YE	10 x 10 (3 x 3)	5 (2.2)
461012-YE	10 x 12 (3 x 3.7)	6 (2.7)
461212-YE	12 x 12 (3.7 x 3.7)	11 (4.9)
461220-YE	12 x 20 (3.7 x 6.1)	11 (4.9)
461818-YE	18 x 18 (5.5 x 5.5)	13 (5.8)
462424-YE	24 x 24 (7.3 x 7.3)	26 (11)



DROP CEILING LEAK DIVERTER

PART NUMBER	DIMENSIONS LxWxH FT. [M.]	WEIGHT LB. (KG.)
4622-YE-DC	2 × 2 (0.6 × 0.6)	2 (0.9)
4624-YE-DC	2 x 4 (0.6 x 1.2)	4 (1.8)



ROUND DRIP DAM LEAK DIVERTER

PART NUMBER	DIMENSIONS LxWxH IN. [CM.]	WEIGHT LB. (KG.)
46R18-YE	18 x 18 [45.7 x 45.7]	1 (0.5)



HOSE AND FITTINGS

PART NUMBER	DIMENSIONS LxWxH FT. (M.)	WEIGHT LB. (KG.)
46-HOSE-10	10 x 0.75 in. (3.1 x 1.9 cm.)	5 (2.3)
46-HOSE-25	25 x 0.75 in. (7.6 x 1.9 cm.)	10 (4.6)



► STORMWATER

ENPAC® stormwater products are designed to prevent water pollution regulated by the EPA. Storm Sentinel® Catch Basin Inserts and Curb Inlets are the ideal solution to filter contaminated sediment from stormwater runoff. There are many different styles to choose from based on drain shape, size, overflow and oil absorption.

ADJUSTABLE FRAME

Framed catch basin inserts easily adjust to the drain size required and are self-supporting below the grate. Offered as a round, rectangular, bag, and/or cone style. (Pages 86-88)

FRAMELESS

The frameless model uses the weight of the grate to hold it in place. This "one size fits all" model can be used for multiple sized drains, round or rectangular. For a clean look, trim excess material once the grate is in place. (Page 89)

CURB INLETS

Specifically designed for drains that are built into a curb. Combine with a catch basin insert for maximum efficiency! (Page 91)



ADJUSTABLE FRAME



FRAMELESS



CURB INLETS

OPTIONS:

Standard: ENPAC®'s standard option is meant to catch sediment and debris. This model comes with overflow holes, also known as bypass ports, to prevent ponding in the event of a high-flow storm.

No Overflow: If high-flow or ponding is not a concern, consider the no-overflow option which is the standard model without the overflow holes.

Oil Absorbing: This option takes the standard model to the next level with the addition of oil absorbing media to prevent oils and hydrocarbons from getting into the storm drain.

Weighted Bags: Weighted bags are offered for the Curb Inlet models to ensure no movement and maximum efficiency.

REGULATIONS

EPA 40 CFR 122.26 STORMWATER REGULATIONS, NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES):

The NPDES permit program controls water pollution by regulating point sources and non-point sources that discharge pollutants into United States waters. These regulations are a key component of EPA's Clean Water Act. The goal is to protect the quality of waterways by reducing the discharge of sediment, oil and chemicals into storm drains, surface and ground waters.

NPDES requires Minimum Control Measures to be put into place by activities in affected Urbanized Areas (UA). Visit www.epa.gov/owm (US EPA Office of Wastewater Management), Appendix 6 to determine particular affected places. This program includes the development and implementation of the Stormwater Pollution Prevention Plan (SWPPP). The SWPPP identifies: Potential Sources of Pollution and Exposed Materials; a history of past spills and leaks; BMPs; Non-Structural controls (Good Housekeeping Practices, Spill Prevention and Response); Structural controls such as Containment including Pollution Incident Prevention Plans (PIPP) and Spill Prevention, Control, and Countermeasures (SPCC) plans.



> ADJUSTABLE FRAME STORM SENTINEL® CATCH BASIN INSERTS

Position. Adjust. Comply.

Storm Sentinel® Catch Basin Inserts are the ideal products for preventing harmful pollutants from washing into storm drains. This framed model comes complete with an adjustable steel wire frame for simple installation and removal. Standard versions feature overflow bypass ports for high-flow storm events, preventing storm water backup around drains. Reusable until product no longer maintains adequate water flow. US Patent No. 10,384,155.



ADJUSTABLE FRAME

RECTANGULAR, CONE STYLE



	RECTANGULAR, CONE STYLE	
Cone Depth	18 in. (45 cm.)	
Weight	2 lbs. (0.9 kg.)	
Flow Rate	90 gal. (340.69 L.) per min. per sqft.	
Load Capacity	40 lbs (18.1 kg.)	
Patent	US Patent No. 10,384,155	

PART NUMBER	PART DESCRIPTION		DIMENSIONS (LxW) IN. (CM.)		
		MIN.	MAX.	GAL. (L.)	
4341	Standard	16 x 20 (41 x 51)	28 x 36 (71 x 97)	N/A	
4341-NO	No Overflow	16 x 20 (41 x 51)	28 x 36 (71 x 97)	N/A	
4341-IB	With Oil-Absorbing Packets	16 x 20 (41 x 51)	28 x 36 (71 x 97)	0.23 (0.87)	
4343	Standard	25 x 25 (64 x 64)	42 x 42 (107 x 107)	N/A	
4343-NO	No Overflow	25 x 25 (64 x 64)	42 x 42 (107 x 107)	N/A	
4343-IB	With Oil-Absorbing Packets	25 x 25 (64 x 64)	42 x 42 (107 x 107)	0.23 (0.87)	

Regulations: 40 CFR 122.26, EPA, SPCC, NPDES

ADJUSTABLE FRAME INSTALL



1. Remove catch basin grate and any dirt and debris from the basin edges.



2. Place the filter into recess and adjust the wire frame to fit the outside edges



3. Once the insert is properly positioned on the lip of the catch basin, reinstall the grate.



TO REMOVE: Simply remove grate and lift the Storm Sentinel® out by the handles.

ADJUSTABLE FRAME ROUND, CONE STYLE



ROUND, CONE STYLE			
Cone Depth	18 in. (45 cm.)		
Weight	2 lbs. (0.9 kg.)		
Flow Rate	90 gal. (340.69 L.) per min. per sqft.		
Load Capacity	40 lbs (18.1 kg.)		
Patent	US Patent No. 10,384,155		

PART NUMBER	DESCRIPTION	DIAMETER IN. (CM.)		ABSORB CAPACITY
NOMBER		MIN.	MAX.	GAL. (L.)
4340-CONE	Standard	25 (63.5)	28 (71)	N/A
4340-CONE-NO	No Overflow	25 (63.5)	28 (71)	N/A
4340-CONE-IB	With Oil-Absorbing Packets	25 (63.5)	28 (71)	0.23 (0.87)
4340-22-CONE	Standard	22 (56)	24 (61)	N/A
4340-22-CONE-NO	No Overflow	22 (56)	24 (61)	N/A
4340-22-CONE-IB	With Oil-Absorbing Packets	22 (56)	24 (61)	0.23 (0.87)

Regulations: 40 CFR 122.26, EPA, SPCC, NPDES

ADJUSTABLE FRAME ROUND, BAG STYLE



	ROUND, BAG STYLE
Bag Depth	14 in. (35.6 cm.)
Weight	2 lbs. (0.9 kg.)
Flow Rate	90 gal. (340.69 L.) per min. per sqft.
Load Capacity	40 lbs. (18.1 kg.)
Patent	US Patent No. 10,384,155

PART NUMBER	DESCRIPTION	DIAMETER IN. (CM.)		ABSORB CAPACITY GAL. (L.)
NOMBER		MIN.	MAX.	one. (e.,
4340	Standard	25 (63.5)	28 (71)	N/A
4340-NO	No Overflow	25 (63.5)	28 (71)	N/A
4340-IB	With Oil-Absorbing Packets	25 (63.5)	28 (71)	0.23 (0.87)
4340-22	Standard	22 (56)	24 (61)	N/A
4343-22-NO	2-NO No Overflow	22 (56)	24 (61)	N/A
4343-22-IB	With Oil-Absorbing Packets	22 (56)	24 (61)	0.23 (0.87)

Regulations: 40 CFR 122.26, EPA, SPCC, NPDES

FRAMELESS CATCH BASIN INSERTS

NON-WOVEN, CONE STYLE



NON-WOVEN, CONE STYLE			
Cone Depth	18 in. (45 cm.)		
Weight	2 lbs. (0.9 kg.)		
Flow Rate	90 gal. (340.69 L.) per min. per sqft.		
Load Capacity	40 lbs. (18.1 kg.)		

PART NUMBER	DESCRIPTION	DIMENSIONS (LxW) IN. (CM.)	ABSORB CAPACITY GAL. (L.)
4320	Standard	36 x 48 (91 x 122)	N/A
4320-NO	No Overflow	36 x 48 (91 x 122)	N/A
4320-IB	With Oil-Absorbing Packets	36 x 48 (91 x 122)	0.23 (0.87)
4326	Standard	60 x 60 (152 x 152)	N/A
4326-NO	No Overflow	60 x 60 (152 x 152)	N/A
4326-IB	With Oil-Absorbing Packets	60 x 60 (152 x 152)	0.23 (0.87)

Regulations: 40 CFR 122.26, EPA, SPCC, NPDES

STORM SENTINEL® FRAMELESS INSTALL



 Safely remove the grate.



2. Insert the Storm Sentinel® into the recess.



Hold the fabric in place until the grate is returned.



4. Trim the excess fabric with a knife or scissors if desired

FRAMELESS CATCH BASIN INSERTS

WOVEN SILT BAG



WOVEN SILT BAG			
Bag Depth	24 in. [61 cm.]		
PART NUMBER	DIMENSIONS (LxW) IN. (CM.)	WEIGHT LB. (KG.)	FLOW RATE GPM/SF (L.)
4370-22	24 x 24 [61 x 61]	3.2 (1.5)	189 (715)
4370-23	24 x 36 (61 x 91)	3.6 (1.6)	251 (950)
4370-24	24 x 48 (61 x 122)	3.8 (1.7)	309 (1,169)
4370-33	36 x 36 (91 x 91)	3.9 (1.8)	355 (1,343)

Regulations: 40 CFR 122.26, EPA, SPCC, NPDES

GRATE GUARDIAN, ABOVE-GRATE FILTER

OIL-ABSORBING SPILLTRATION®



PART NUMBER	DIMENSIONS (LxW) IN. (CM.)	FOR DRAINS (LxW) IN. (CM.)	WEIGHT LB. (KG.)	ABSORB CAPACITY GAL. (L.)
43-3030-GGH	30 x 30 (76.2 x 76.2)	24 x 24 (61 x 61)	5 (2.2)	2 (7.6)
43-3042-GGH	30 x 42 (76.2 x 106.7)	24 x 36 (61 x 91.5)	6 (2.7)	2.75 (10.4)
43-3054-GGH	30 x 54 (76.2 x 137.2)	24 x 48 (61 x 106.7)	7 (3.2)	3.5 (13.3)
43-4848-GGH	48 x 48 (122 x 122)	42 x 42 [106.7 x 106.7]	9 (4.1)	5 (18.9)

Regulations: 40 CFR 122.26, EPA, SPCC, NPDES

GRATE GUARDIAN, ABOVE-GRATE FILTERREGULAR



PART NUMBER	DIMENSIONS (LxW) IN. (CM.)	FOR DRAINS (LxW) IN. (CM.)	WEIGHT LB. (KG.)
43-24-GG	30 x 30 (76 x 76)	24 x 24 (61 x 61)	2 (0.9)
43-36-GG	36 x 36 (91.5 x 91.5)	42 x 42 (106 x 106)	2 (0.9)

Regulations: EPA 40 CFR 122.26, SPCC and NPDES

STORM SENTINEL® CURB BASIN INSERT



	4320-CURB
Top Apron Dimensions (LxW)	36 in. x 48 in. (91 cm. x 122 cm.)
Cone Depth	18 in. (45 cm.)
Curb Coil Diamete	5 in. (12.7 cm.)
Curb Coil Length	48 in. (121.9 cm.)
Weight	7 lbs. [3.2 kg.]
Load Capacity	40 lbs. (18 kg.)
Flow Rate	90 gal. (340.69 L.) per min. per sqft.

Regulations: 40 CFR 122.26, EPA, SPCC, NPDES

STORM SENTINEL® CURB INLET FILTER



PART NUMBER	LENGTH IN. (CM.)	DIAMETER IN. [CM.]	WEIGHT LB. (KG.)	FLOW RATE GPM/SF (L.)	ABSORB CAPACITY GAL. (L.)
4346	48 (121.9)	5 (12.7)	5 [2.3]	90 (340.69)	N/A
4346-IB	48 (121.9)	5 (12.7)	5 (2.3)	90 (340.69)	0.28 (1.05)

Regulations: EPA 40 CFR 122.26, SPCC and NPDES

BOSS DEWATERING FILTER BAG



PART NUMBER	DIMENSIONS FT. (M.)	NECK SIZE IN. (CM.)	WEIGHT LB. (KG.)	FLOW RATE GPM/SF (L.)
430303	3 x 3 (0.9 x 0.9)	4 in. (10 cm.)	1 (0.5)	90 (340.69)
430606	6 x 6 (1.8 x 1.8)	7 in. (18 cm.)	2.2 [1]	90 (340.69)
431212	12 x 12 (3.6 x 3.6)	9.5 in. (24 cm.)	5 (2.2)	90 (340.69)

Regulations: EPA 40 122.26, SPCC and NPDES

PIPE FILTER SOCK



PART NUMBER	LENGTH FT. (M.)	DIAMETER IN. (CM.)	WEIGHT LB. (KG.)
43-85-PS	5 (1.5)	8 (20.3)	1 (0.5)
43-165-PS	5 (1.5)	16 (40.6)	1 (0.5)
43-125-PS	5 (1.5)	12 (30.5)	1 (0.5)

DRAIN COVERS

Open drains are most susceptible to costly and dangerous outdoor spills. These urethane drain covers are chemically resistant and can be deployed quickly to seal the drain completely.



SQUARE DRAIN COVERS			
PART NUMBER	DIMENSIONS LxWxH IN. [CM.]	WEIGHT LB. (KG.)	
4318-SP	18 x 18 x 0.25 (46 x 46 x 0.63)	4 (1.8)	
4324-SP	24 x 24 x 0.25 (61 x 61 x 0.63)	5 (2.2)	
4336-SP	36 x 36 x 0.25 (91 x 91 x 0.63)	13 (6)	
4342-SP	42 × 42 × 0.25 (106 × 106 × 0.63)	14 (6.3)	
4348-SP	48 × 48 × 0.25 (122 × 122 × 0.63)	23 (10.5)	
4354-SP	54 x 54 x 0.25 (137 x 137 x 0.63)	28 (12.7)	
43-3660-SP	36 x 60 x 0.25 (91 x 152 x 0.63)	19 (8.6)	





ROUND DRAIN COVERS		
PART NUMBER	DIAMETER IN. (CM.)	WEIGHT LB. (KG.)
4312R-SP	12 (30)	2 (0.9)
4320R-SP	20 (51)	7 (3.1)
4330R-SP	30 (76)	11 (4.9)
4342R-SP	42 (107)	14 (6.3)

Regulations: EPA, SPCC and NPDES

WATER-FILLED DIVERTER

Create a diversion in minutes by filling the tube with water using a standard garden hose to build a berm barrier where it's required.



PART NUMBER	DIMENSION L x DIA. FT. (M.)	WEIGHT LB. (KG.)
25-65-YE-WT	5 x 6 in. (1.5 x 15.2 cm.)	2 (0.9)
25-610-YE-WT	10 x 6 in. (3.1 x 15.2 cm.)	3 (1.3)
25-625-YE-WT	25 x 6 in. (7.6 x 15.2 cm.)	5 (2.25)



► SPILL KITS

Every situation and spill requires a unique solution. ENPAC® covers it all with a wide variety of spill kits for every application, small or large.

WHAT TYPE OF CONTAINER DO YOU NEED?

Drums: Available in many different sizes and forms. Choose between sizes ranging from 5 gallons up to 95 gallons, rated and non-rated, and even with or without wheels. (Pages 96-101)

Totes: Big spills require big kits. ENPAC®'s Large and Extra Large tote spill kits are the ideal solution. (Page 102)

Bags: From small hand carried bags up to large duffel bags, store behind a vehicle seat or on a shelf where it is easily accessible in the event of a spill. (Page 103)

Truck Mount Kit: A spill can happen at any time in any place. Consider a container that can be mounted to your long-haul truck in the event of a spill on the road. (Page 104)

Wall-Mounts: Wall-mount lockers are highly visible and perfect for keeping your spill kit off the floor and out of the way. (Page 108)



SORBENT QUICK REFERENCE GUIDEGETTING THE RIGHT PRODUCT FOR YOUR NEEDS

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

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

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

OSHA REGULATIONS:

29 CFR 1910.120

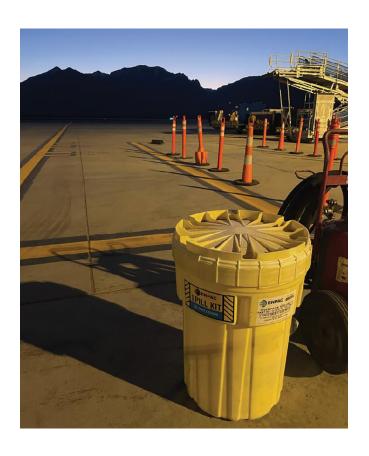
Hazardous Waste Operations and Emergency Response: Suitable quantities of proper absorbents shall be kept available and used in areas where spills, leaks or ruptures may occur.

29 CFR 1910.22

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

29 CFR 1910.1450

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



> 50 GALLON WHEELED SPILL KIT

The Most Popular Spill Kit!

If you can't bring the spill to the kit, then bring the kit to the spill with a wheeled salvage drum! This 50-gallon model allows the user to maneuver ample absorbents wherever a spill occurs. The drum container is UN and DOT rated making it the ideal container for spill kits since it can be shipped away after a cleanup is complete.



DRUM SPILL KITS

5-GALLON SAFETY PAIL

5-GALLON NON-RATED

13 in. x 13 in. x 17 in. Dimensions [33 cm. x 33 cm. x 43 cm.]

10 lbs. (4.5 kg.) Weight

Absorb Capacity 5 gal. (18.9 L.)

TYPE	PART NUMBER	REFILL KIT
Universal	13-5PKU*	N/A
Oil Only	13-5PKO	N/A

¹Item Shown



KIT INCLUDES:

- (1) 5-Gallon Safety Pail
- (1) Quart Bag ENSORB® (10) Pads
- (4) Medium Socks
- (1) Disposal Bag and Tie
- (1) Pair Gloves
- (1) Goggle
- (1) Emergency Response Guide
- (1) Instruction Sheet and SDS

10-GALLON DRUM

10-GALLON NON-RATED

16 in. x 16 in. x 19 in. Dimensions [40.6 cm. x 40.6 cm. x 48.2 cm.]

10 lbs. (4.5 kg.) Weight Absorb Capacity 4 gal. (15.1 L.)

TYPE	PART NUMBER	REFILL KIT
Universal	13-10-U*	N/A
Aggressive	13-10-A	N/A
Oil Only	13-10-0	N/A

*Item Shown



KIT INCLUDES:

- (1) 10-Gallon Drum
- (1) Quart Bag ENSORB® (10) Pads
- (2) Medium Socks
- (1) Disposal Bag and Tie
- (1) Pair Gloves
- (1) Gogale
- (1) Emergency Response Guide
- (1) Instruction Sheet and SDS

20-GALLON SALVAGE DRUM

20-GALLON RATED 24 in. x 24 in. x 19 in. Dimensions (60.9 cm. x 60.9 cm. x 48.2 cm.) Weight 20 lbs. (9.1 kg.) Absorb Capacity 11 gal. (41.6 L.) Load Capacity 166 lbs. (75.3 kg.)

TYPE	PART NUMBER	REFILL KIT
Universal	1320-YE	1320-RF
Aggressive	1321-YE*	1321-RF
Oil Only	1322-YE	1322-RF

¹Item Shown



- (1) 20-Gallon Salvage Drum (20) Pads
- (1) Large Sock
- (6) Medium Socks
- (1) Pack Wipers
- (1) Gallon Jug ENSORB®
- (2) Disposal Bags and Ties
- (1) Pair Gloves
- (1) Goggle
- (1) Emergency Response Guidebook
- (1) Instruction Sheet and SDS

30-GALLON SALVAGE DRUM

30-GALLON RATED

Dimensions 24 in. x 24 in. x 30.5 in. (60.9 cm. x 60.9 cm. x 77.4 cm.)

 Weight
 27 lbs. (12.3 kg.)

 Absorb Capacity
 23 gal. (87.1 L.)

 Load Capacity
 220 lbs. (99.7 kg.)

TYPE	PART NUMBER	REFILL KIT
Universal	1330-YE	1330-RF
Aggressive	1331-YE	1331-RF
Oil Only	1332-YE*	1332-RF

¹Item Shown



KIT INCLUDES:

- (1) 30-Gallon Salvage Drum
- (50) Pads
- (2) Large Socks
- (6) Medium Socks
- (1) Pack Wipers
- (1) Gallon Jug ENSORB®
- (2) Disposal Bags and Ties
- (1) Pair Gloves
- (1) Goggle
- (1) Emergency Response Guidebook
- (1) Instruction Sheet and SDS

50-GALLON WHEELED SALVAGE DRUM

50-GALLON WHEELED RATED

Dimensions 24 in. x 29 in. x 46 in. [60.9 cm. x 73.6 cm. x 116.8 cm.]

 Weight
 67 lbs. (30.4 kg.)

 Absorb Capacity
 31 gal. (117.3 L.)

 Load Capacity
 275 lbs. (124.7 kg.)

TYPE	PART NUMBER	REFILL KIT
Universal	1350-YE*	1350-RF
Aggressive	1351-YE	1351-RF
Oil Only	1352-YE	1352-RF
'Item Shown		



KIT INCLUDES:

- (1) 50-Gallon Wheeled Salvage Drum (40) Pads
- (5) Large Socks
- (10) Medium Socks
- (1) Pack Wipers
- (1) Gallon Jug ENSORB®
- (4) Disposal Bags and Ties
- (2) Pair Gloves
- (2) Goggles
- (1) Emergency Response Guidebook
- (1) Instruction Sheet and SDS

55-GALLON DRUM

55-GALLON RATED LAB PACK

 Dimensions
 25 in. x 24 in. x 37.5 in. [64 cm. x 61 cm. x 95 cm.]

 Weight
 43 lbs. [20 kg.]

 Absorb Capacity
 48 gal. [181.7 L.]

_			
	TYPE	PART NUMBER	REFILL KIT
	Universal	13-55-U	13-55-U-RF
	Aggressive	13-55-A*	13-55-A-RF
	Oil Only	13-55-0	13-55-0-RF

¹Item Shown



KIT INCLUDES:

(1) 55-Gallon Drum with Lever-Lock Lid (100) Pads

(10) Medium Socks

(4) Large Pillows

- (1) Gallon Jug ENSORB®
- (6) Disposal Bags and Ties
- (1) Pair Gloves
- (1) Goggle
- (1) Emergency Response Guidebook
- (1) Instruction Sheet and SDS

65-GALLON SALVAGE DRUM

65-GALLON RATED		
Dimensions	ions 27 in. x 27 in. x 37.5 in. (68.6 cm. x 68.6 cm. x 95.2 cm.)	
Weight	74	bs. (33.6 kg.)
Absorb Capa	pacity 41 gal. (155.2 L.)	
Load Capacity 440 lbs. [199.5 kg.]		
TYPE	PARTNUMBER	REFILL KIT
Universal	1360-YE	1360-RF
Aggressive	1361-YE	1361-RF
Aggressive Oil Only	1361-YE 1362-YE*	1361-RF 1362-RF



KIT INCLUDES:

- (1) 65-Gallon Salvage Drum
- (50) Pads
- (8) Large Socks
- (12) Medium Socks
- (1) Pack Wipers
- (1) Gallon Jug ENSORB®
- (4) Disposal Bags and Ties
- (2) Pair Gloves
- (2) Goggles
- (1) Emergency Response Guidebook
- (1) Instruction Sheet and SDS

95-GALLON SALVAGE DRUM

	95-GALLON RATED		
Dimensions 32 in. x 32 in. x 41.25 in. [81.3 cm. x 81.3 cm. x 104.7 cm.]			
Weight 84		lbs. (38.1 kg.)	
Absorb Capa	city 62	62 gal. (234.6 L.)	
Load Capacit	cy 650	650 lbs. (294.8 kg.)	
TYPE	PART NUMBER	REFILL KIT	

TYPE	PART NUMBER	REFILL KIT
Universal	1390-YE*	1390-RF
Aggressive	1391-YE	1391-RF
Oil Only	1392-YE	1392-RF

¹Item Shown

'Item Shown



KIT INCLUDES:

- (1) 95-Gallon Salvage Drum
- (100) Pads
- (10) Large Socks
- (16) Medium Socks
- (1) Pack Wipers
- (1) Gallon Jug ENSORB®
- (5) Disposal Bags and Ties
- (2) Pair Gloves
- (2) Goggles
- (1) Emergency Response Guidebook
- (1) Instruction Sheet and SDS

95-GALLON ENVIROSALV SALVAGE DRUM

95-GALLON ENVIROSALV RATED Dimensions 32.5 in. x 32.5 in. x 43.5 in. [82.6 cm. x 82.6 cm. x 110.5 cm.] Weight 93 lbs. (42.1 kg.) Absorb Capacity 62 gal. [234.6 L.] Load Capacity 650 lbs. (294.8 kg.)

TYPE	PART NUMBER	REFILL KIT
Universal	1393-YE	1393-RF
Aggressive	1394-YE*	1394-RF
Oil Only	1395-YE	1395-RF



- (1) 95-Gallon Envirosalv Salvage Drum
- (1) Lock Down Security Kit
- (100) Pads
- (10) Large Socks
- (16) Medium Socks
- (1) Pack Wipers
- (1) Gallon Jug ENSORB®(5) Disposal Bags and Ties
- (2) Pair Gloves
- (2) Goggles
- (1) Emergency Response Guidebook
- (1) Instruction Sheet and SDS

95-GALLON WHEELED SALVAGE DRUM

95-GALLON WHEELED RATED

31.3 in. x 35.38 in. x 47.5 in. Dimensions (79.5 cm. x 89.8 cm. x 120.6 cm.)

98 lbs. (44.5 kg.) Weiaht 62 gal. (234.6 L.) Absorb Capacity Load Capacity 250 lbs. (113.9 kg.)

TYPE	PART NUMBER	REFILL KIT
Universal	1397-YE	1397-RF
Aggressive	1398-YE	1398-RF
Oil Only	1399-YE*	1399-RF

*Item Shown



KIT INCLUDES:

- (1) 95-Gallon Wheeled Salvage Drum
- (100) Pads
- (10) Large Socks (16) Medium Socks
- (1) Pack Wipers
- (1) Gallon Jug ENSORB®
- (5) Disposal Bags and Ties
- (2) Pair Gloves
- (2) Goggles
- (1) Emergency Response Guidebook
- (1) Instruction Sheet and SDS

50-GALLON WHEELED SPILLPACK

50-GALLON WHEELED NON-RATED

24 in. x 29 in. x 46 in. Dimensions (60.9 cm. x 73.6 cm. x 116.8 cm.)

59 lbs. (27 kg.) Weight Absorb Capacity 21 gal. (79.4 L.)

TYPE	PART NUMBER	REFILL KIT
Universal	1450-YE*	1397-RF
Aggressive	1451-YE	1398-RF
Oil Only	1452-YE	1399-RF

¹Item Shown



KIT INCLUDES:

- (1) 50-Gallon Wheeled SpillPack
- (40) Pads
- (5) Large Socks
- (1) Pack Wipers
- (1) Gallon Jug ENSORB®
- (4) Disposal Bags and Ties
- (2) Pair Gloves
- (2) Goggles
- (1) Emergency Response Guidebook
- (1) Instruction Sheet and SDS

65-GALLON SPILLPACK

65-GALLON NON-RATED

27.75 in. x 27.75 in. x 37.5 in. Dimensions (70.5 cm. x 70.5 cm. x 95.2 cm.)

Weight 46 lbs. (21 kg.) Absorb Capacity 35 gal. (132.4 L.)

TYPE	PART NUMBER	REFILL KIT
Universal	1460-YE	1460-RF
Aggressive	1461-YE*	1461-RF
Oil Only	1462-YE	1462-RF

¹Item Shown



- (1) 65-Gallon SpillPack
- (50) Pads
- (8) Large Socks
- (1) Pack Wipers
- (1) Gallon Jug ENSORB®
- (4) Disposal Bags and Ties
- (2) Pair Gloves
- (2) Goggles
- (1) Emergency Response Guidebook
- (1) Instruction Sheet and SDS

95-GALLON SPILLPACK

95-GALLON NON-RATED

Dimensions 31.5 in. x 31.5 in. x 41.5 in. (80 cm. x 80 cm. x 105.4 cm.)

 Weight
 55 lbs. (25 kg.)

 Absorb Capacity
 55 gal. (208.1 L.)

TYPE	PART NUMBER	REFILL KIT
Universal	1490-YE	1490-RF
Aggressive	1491-YE	1491-RF
Oil Only	1492-YE*	1492-RF

*Item Shown



KIT INCLUDES:

- (1) 95-Gallon SpillPack
- (100) Pads
- (10) Large Socks
- (1) Pack Wipers
- (1) Gallon Jug ENSORB®
- (5) Disposal Bags and Ties
- (2) Pair Gloves
- (2) Goggles
- (1) Emergency Response Guidebook
- (1) Instruction Sheet and SDS

95-GALLON WHEELED SPILLPACK

95-GALLON WHEELED NON-RATED

 Dimensions
 31.5 in. x 31.5 in. x 47.5 in. [80 cm. x 80 cm. x 120.6 cm.]

 Weight
 75 lbs. [34 kg.]

 Absorb Capacity
 55 gal. [208.1 L.]

TYPE	PART NUMBER	REFILL KIT
Universal	1497-YE*	1497-RF
Aggressive	1498-YE	1498-RF
Πil Πnlv	1499-YF	1499-RF

*Item Shown



- (1) 95-Gallon Wheeled SpillPack
- (100) Pads
- (10) Large Socks
- (1) Pack Wipers
- (1) Gallon Jug ENSORB®
- (5) Disposal Bags and Ties
- (2) Pair Gloves
- (2) Goggles
- (1) Emergency Response Guidebook
- (1) Instruction Sheet and SDS $\,$



TOTE SPILL KITS

LARGE TOTE

Dimensions	45 in. x 35.5 in. x 30.4 in. [114.3 cm. x 90.1 cm. x 77.2 cm.]	
Weight	114 lbs. (51.8 kg.)	
Absorb Capacity	95 gal. (246 L.)	

Absorb Capacity 95 gai. [246 L.]

Load Capacity 500 lbs. [226.8 kg.]

TYPE	PART NUMBER	REFILL KIT
Universal	1347-YE	1497-RF
Aggressive	1348-YE*	1498-RF
Oil Only	1349-YE	1499-RF

*Item Shown



KIT INCLUDES:

- (1) Large Tote with Lid
- (1) 4 in. Wheel Set (Set of 4) (150) Pads
- (10) Large Socks
- (30) Medium Socks
- (1) Pack Wipers
- (1) 1.5 Cubic Foot Bag of ENSORB®
- (15) Disposal Bags and Ties
- (2) Pair Gloves
- (2) Goggles
- (1) Emergency Response Guidebook
- (1) Instruction Sheet and SDS

EXTRA-LARGE TOTE

Dimensions	51.5 in. x 47.25 in. x 33 in. (130.8 cm. x 120 cm. x 83.8 cm.)
Weight	205 lbs. (93 kg.)
Absorb Capacity	150 gal. (567.8 L.)
Load Capacity	500 lbs. (226.8 kg.)

TYPE	PART NUMBER	REFILL KIT
Universal	1380-YE	1380-RF
Aggressive	1381-YE	1381-RF
Oil Only	1382-YE*	1382-RF

*Item Shown



- (1) Extra-Large Tote with Lid
- (1) 8 in. Wheel Set (Set of 4)
- (200) Pads
- (18) Large Socks
- (60) Medium Socks
- (1) Pack Wipers
- (1) 1.5 Cubic Foot Bag of ENSORB $^{\circ}$
- (20) Disposal Bags and Ties
- (2) Pair Gloves
- (2) Goggles
- (1) Emergency Response Guidebook
- (1) Instruction Sheet and SDS



BAG SPILL KITS

FAST PACK BAG

Dimensions	21.5 in. x 7.5 in. x 7.5 in. (54.6 cm. x 19 cm. x 19 cm.)
Weight	6 lbs. (2.7 kg.)
Absorb Capacity	5 gal. (18.9 L.)

TYPE	PART NUMBER	REFILL KIT
Universal	1300-YE*	N/A
Aggressive	1301-YE	N/A
Oil Only	1302-YE	N/A

¹Item Shown



KIT INCLUDES:

- (1) Fast Pack Duffel Bag
- (10) Pads
- (2) Medium Socks
- (1) Quart Bag ENSORB®
- (1) Disposal Bag and Tie
- (1) Pair Gloves
- (1) Emergency Response Guidebook (1) Instruction Sheet and SDS

SPEEDY DUFFEL BAG

Dimensions	19 in. x 9 in. x 20 in. (48.2 cm. x 22.8 cm. x 50.8 cm.)
Weight	10 lbs. (4.5 kg.)
Absorb Capacity	10 gal. (37. 8 L.)

TYPE	PART NUMBER	REFILL KIT
Universal	1310-YE	1310-RF
Aggressive	1311-YE*	1311-RF
Oil Only	1312-YE	1312-RF
¹Item Shown		



KIT INCLUDES:

- (1) Speedy Duffel Bag
- (20) Pads
- (2) Large Socks
- (3) Medium Socks
- (1) Quart Bag ENSORB®
- (1) Disposal Bag and Tie
- (1) Pair Gloves
- (1) Emergency Response Guidebook
- (1) Instruction Sheet and SDS

ECONOMY BAG

Dimensions	17 in. x 5 in. x 20 in. [43.1 cm. x 12. 7 cm. x 50.8 cm.]
Weight	3 lbs. (1.3 kg.)
Absorb Capacity	5 gal. (18.9 L.)

TYPE	PART NUMBER	REFILL KIT
Universal	13-SP2U*	N/A
Aggressive	13-SP2A	N/A
Oil Only	13-SP20	N/A
Item Shown		



- (1) Economy Bag
- (10) Pads
- (2) Medium Socks
- (1) Disposal Bag and Tie
- (1) Pair Gloves
- (1) Instruction Sheet and SDS

VEHICLE SPILL KITS

WATERPROOF BAG

Dimensions	32 in. x 20 in. x 5 in. [81.2 cm. x 50.8 cm. x 12.7 cm.]
Weight	4 lbs. (1.8 kg.)
Absorb Capacity	5 gal. (18.9 L.)

TYPE	PART NUMBER	REFILL KIT
Universal	13-KTSSU	N/A
Oil Only	13-KTSSO*	N/A

^{*}Item Shown



KIT INCLUDES:

- (1) Waterproof Bag with Buckle Strap
- (12) Pads
- (2) Medium Socks
- (1) Disposal Bag and Tie
- (1) Pair Gloves
- (1) Instruction Sheet

LONG HAUL BAG

Dimensions	26 in. x 26 in. (66.1 cm. x 66.1 cm.)
Weight	9 lbs. (4.1 kg.)
Absorb Capacity	5 gal. (18.9 L.)

TYPE	PART NUMBER	REFILL KIT
Universal	13-ELHT-U	N/A
Oil Only	13-ELHT-0*	N/A

¹Item Shown



KIT INCLUDES:

- (1) Clear Bag
- (10) Pads
- (4) Medium Socks
- (1) Quart Bag ENSORB®
- (1) 10 oz. Jar Low-Temp Premix Paste
- (1) 20-Gallon Prowler Pool
- (1) Disposal Bag and Tie
- (1) Pair Gloves
- (1) Goggle
- (1) Emergency Response Guidebook
- (1) Instruction Sheet and SDS

LONG HAUL TRUCK MOUNT

Dimensions	34 in. x 20 in. x 16 in. (86.3 cm. x 50.8 cm. x 40.6 cm.)	
Weight	41 lbs. (19 kg.)	
Absorb Cap	acity 10	gal. (37. 8 L.)
TYPE	PART NUMBER	REFILL KIT
Universal	13-TWSK-U*	13-TWSK-U-RF

13-TWSK-O-RF

13-TWSK-0

Oil Only

Item Shown



- (1) Poly-Edge Truck Mount Container
- (1) Fuel Tank Leak Repair Kit:
 - (1) 10 oz. Jar Low-Temp Premix Paste
 - (1) Aluminum Butyl Tape
 - (1) Super Absorbent Pad
 - (1) Rubber Barrier Sheet
 - (2) Zip Ties
- (1) Pair Gloves
- (1) 100-Gallon Prowler Pool (25) Pads
- (25) PdUS
- (4) Medium Socks
- (1) Gallon Jug ENSORB®
- (2) Disposal Bags and Ties
- (1) Pair Gloves
- (1) Goggle
- (1) Emergency Response Guidebook
- (1) Instruction Sheet and SDS

BATTERY ACID SPILL KITS

5-GALLON PAIL BATTERY ACID

1305-BAT

Dimensions 13 in. x 13 in. x 17 in. (33 cm. x 33 cm. x 43.1 cm.)

Weight 10 lbs. (4.5 kg.)

Absorb Capacity 4 gal. (15.1 L.)



KIT INCLUDES:

- (1) 5-Gallon Safety Pail
- (10) Pads
- (3) Medium Socks
- (1) Acid Neutralizing Shaker
- (1) Disposal Bag and Tie
- (1) Pair Gloves
- (1) Goggle
- (1) Hooded Coverall Suit
- (1) Instruction Sheet and SDS

20-GALLON SALVAGE DRUM BATTERY ACID

1320-BAT

Dimensions 24 in. x 24 in. x 19 in.

Weight (60.9 cm. x 60.9 cm. x 48.2 cm.)

Weight 23 lbs. (11 kg.)

Absorb Capacity 13 gal. (49.2 L.)

Load Capacity 166 lbs. (75.3 kg.)



- (1) 20-Gallon Salvage Drum (30) Pads
- (3) Medium Socks
- (3) Medium Pillows
- (1) Acid Neutralizing Shaker
- (10) Disposal Bags and Ties
- (1) Pair Gloves
- (1) Goggle
- (1) Hooded Coverall Suit
- (1) Instruction Sheet and SDS



ENSORB®

WALL-MOUNT SPILL STATION, UNIVERSAL

13-ESS

12.5 in x 6.5 in. x 20.5 in. Dimensions (31.7 cm. x 16.5 cm. x 52 cm.)

4 lbs. (1.8 kg.) Weight

Absorb Capacity 1 gal. (3.7 L.)



KIT INCLUDES:

- (1) Wall Rack
- (1) Gallon Jug ENSORB®
- (1) Universal Spill Kit Sticker
- (1) Hand Broom
- (1) Dust Pan
- (10) Trash Bags
- (1) SDS

WALL-MOUNT SPILL STATION DELUXE, UNIVERSAL

13-ESSD

12.5 in x 6.5 in. x 20.5 in. Dimensions (31.7 cm. x 16.5 cm. x 52 cm.)

Weight 9 lbs. (4.1 kg.)

Absorb Capacity 1 gal. (3.7 L.)



KIT INCLUDES:

- (1) Wall Rack
- (1) Gallon Jug ENSORB®
- (1) Universal Spill Kit Sticker
- (1) Hand Broom (1) Dust Pan
- (50) Trash Bags
- (1) Spill Caution Sign
- (1) Box of Gloves
- (1) SDS

SUPER ABSORBENT, UNIVERSAL

2 gal. (7.6 L.)

ENP D710

19 in. x 9 in. x 20 in. Dimensions [48.2 cm. x 22.8 cm. x 50.8 cm.]

8 lbs. (3.6 kg.) Weight

Absorb Capacity



- (1) Speedy Duffel Bag
- (2) Gallon Jugs ENSORB®
- (1) Broom
- (1) Dustpan and Brush
- (10) Disposal Bags and Ties
- (1) Goggle
- (1) Pair Gloves
- (1) Instruction Sheet and SDS



50-GALLON WHEELED SALVAGE DRUM, UNIVERSAL

1359-YE-SD Dimensions 24 in. x 29 in. x 46 in. (60.9 cm. x 73.6 cm. x 116.8 cm.) Weight 109 lbs. (49.4 kg.) Absorb Capacity 16 gal. (60.5 L.) Load Capacity 275 lbs. (124.7 kg.)



KIT INCLUDES:

- (1) 50-Gallon Wheeled Salvage Drum
- (2) 1.5 Cubic Foot Bags ENSORB®
- (1) Broom
- (1) Dustpan with Brush
- (10) Disposal Bags and Ties
- (1) 64 oz. Dispensing Scoop

95-GALLON WHEELED SALVAGE DRUM

Dimensions	02 × 0	6 in. x 47.5 in. I cm. x 120 cm.)
Weight	95 lb:	s. (43 kg.)
Absorb Capaci	ty 61 gal. (230.9 L.)	
Load Capacity	250 lbs. (113.9 kg.)	
TYPE	PART NUMBER	REFILL KIT
TYPE Universal	PART NUMBER 1397-YE-SD-GA*	REFILL KIT 1397-RF-SD-GA



- (1) 95-Gallon Wheeled Salvage Drum (50) Pads
- (6) Large Socks
- (4) Medium Socks
- (3) 1.5 Cubic Foot Bags ENSORB®
- (1) Broom
- (1) Dustpan with Brush
- (8) Disposal Bags and Ties
- (1) 64 oz. Dispensing Scoop

WALL-MOUNT

LARGE WALL-MOUNT CABINET

Dimensions	14 in. x 13 in. x 30 in. (35.5 cm. x 33 cm. x 76.2 cm.)
Weight	34 lbs. (16 kg.)
Absorb Capacity	15 gal. (56.8 L.)

TYPE	PART NUMBER	REFILL KIT
Universal	13-WML-U	13-WML-U-RF
Aggressive	13-WML-A*	13-WML-A-RF
Oil Only	13-WML-0	13-WML-0-RF

^{*}Item Shown



KIT INCLUDES:

- 1) Large Wall-Mount Locker (25) Pads
- (4) Medium Socks
- (4) Medium Pillows
- (1) Gallon Jug ENSORB® (1) Pack Wipers
- (4) Disposal Bags and Ties
- (1) Pair Gloves
- (1) Goggle
- (1) Emergency Response Guidebook
- (1) Instruction Sheet and SDS

EXTRA-LARGE WALL-MOUNT CABINET

Dimensions	14.5 in. x 20 in. x 33 in. (36.8 cm. x 50.8 cm. x 83.8 cm.)
Weight	48 lbs. (22 kg.)
Absorb Capacity	25 gal. (94.6 L.)

TYPE	PART NUMBER	REFILL KIT
Universal	13-WMXL-U	13-WMXL-U-RF
Aggressive	13-WMXL-A	13-WMXL-A-RF
Oil Only	13-WMXL-0*	13-WMXL-O-RF

^{*}Item Shown



KIT INCLUDES:

- (1) Extra-Large Wall-Mount Locker (50) Pads
- (7) Medium Socks
- (6) Medium Pillows
- (1) Gallon Jug ENSORB®
- (1) Pack Wipers
- (4) Disposal Bags and Ties
- (2) Pair Gloves
- (2) Goggles
- (1) Emergency Response Guidebook
- (1) Instruction Sheet and SDS

ACCESSORIES

13-PPE

P.P.E. Spill Kit Pack

KIT INCLUDES:

- (1) Economy Bag
- (3) Hooded Coverall Suits
- (1) Face Shield Mask and Bracket
- (3) Pair Boot Covers
- (3) Pair Gloves
- (3) Goggles
- (3) Disposal Bags and Ties
- (1) Emergency Response Guidebook

13-TS

10 per pack



ENP SPILL-SIGN



ENP HAZBAG

250 per case



► PLUG N DIKE

Plug spills quickly using the ENPAC® Plug N Dike products!

Plug N Dike is a nontoxic paste used to plug leaks in fuel tanks, steel drums, and other metal containers. No preparation is required; stick directly onto dirty surfaces.

Plug N Dike is offered in both a premix paste and granular form. The premix is ready to go for your immediate needs whereas the granular must be mixed with water prior to use.

PREMIX: This premixed paste instantly sticks to metal drums and fuel tanks. This paste stops leaks during emergency spills, protecting workers and the environment. (Page 110)

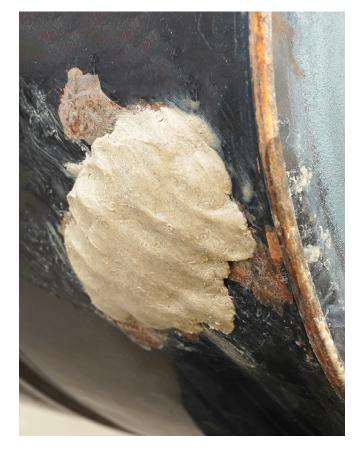
GRANULAR: Granular is easily mixed with water to create the plugging paste. This option is ideal to create large batches for bigger leaks. (Page 111)

PLUG RUGS: These premixed rugs consist of a top polyethylene liner and a bottom layer of premix that can be used for plugging large holes or to lay on top of drains. (Page 111)

LEAK REPAIR KITS: Stopping a leaking tank can be the key to minimal cleanup when a spill occurs. These kits provide all the tools needed to react quickly to unexpected spills. (Page 112)







PLUG N DIKE

10 OZ. LOW-TEMP PREMIX PASTE

P-2A		
Diameter (Per Jar)	3.25 in. [8.2 cm.]	
Height (Per Jar)	1.75 in. [4.4 cm.]	
Weight	10 oz. (28.3 g.)	
Case of Jars	8 Jars, P-2A-8 25 Jars, P-2A-25	



10 OZ. PREMIX PASTE

P-2		
Diameter (Per Jar)	3.25 in. (8.2 cm.)	
Height (Per Jar)	1.75 in. (4.4 cm.)	
Weight (Per Jar)	10 oz. (28.3 g.)	
Case of Jars	8 Jars, P-2-8 25 Jars, P-2-25	



1 LB. LOW-TEMP PREMIX PASTE

1-PMPA		
Diameter (Per Jar)	3.5 in. (8.8 cm.)	
Height (Per Jar)	2.75 in. (6.9 cm.)	
Weight	1 lb. (0.4 kg.)	
Case of Jars	8 Jars, 1-PMPA-8 25 Jars, 1-PMPA-25	



1LB. PREMIX PASTE

1-PMP		
Diameter (Per Jar)	3.5 in. (8.8 cm.)	
Height (Per Jar)	2.75 in. (6.9 cm.)	
Weight (Per Jar)	1 lb. (0.4 kg.)	
Case of Jars	8 Jars, 1-PMP-8 25 Jars, 1-PMP-25	



4 LBS. LOW-TEMP PREMIX PASTE

4-PMPA		
Diameter	5 in. (12.7 cm.)	
Height	5 in. (12.7 cm.)	
Weight	4 lbs. (1.8 kg.)	



8 LBS. LOW-TEMP PREMIX PASTE

8-PMPA		
Diameter	7.5 in. (19.1 cm.)	
Height	7 in. (17.7 cm.)	
Weight	8 lbs. (3.6 kg.)	



10 LBS. GRANULAR

10-P		
Diameter	4 in. (10.1 cm.)	
Height	12 in. (30.4 cm.)	
Weight	10 lbs (4 5 kg)	



48 LBS. GRANULAR

48-P		
Diameter	8 in. (20.3 cm.)	
Height	16 in. (40.6 cm.)	
Weight	48 lbs. (21.7 kg.)	



PLUG RUGS

PART NUMBER	DIMENSIONS LXWXH IN. (CM.)	WEIGHT LB. (KG.)
8R	8 x 8 x 0.4 (20.3 x 20.3 x 0.9)	1 (.45)
16R	16 x 16 x 0.4 (40.6 x 40.6 x 0.9)	8 (3.6)
24R	16 x 24 x 0.4 (40.6 x 60.9 x 0.9)	12 (5.4)



DID YOU KNOW?

The low-temperature option allows the mixture to work in extremely cold conditions at 5 degrees Fahrenheit (-15 degrees Celsius)

FUEL TANK REPAIR

13-LRK

Dimensions 26 in. x 26 in. (66.1 cm. x 66.1 cm.)

Weight

1.5 lbs. (0.7 kg.)



KIT INCLUDES:

- (1) 10 oz. Jar Low-Temp Premix Paste
- (1) Aluminum Butyl Tape
- (1) Super Absorbent Pad
- (1) Rubber Barrier Sheet(2) Zip Ties
- (1) Pair Gloves

DRUM REPAIR, UNIVERSAL

13-DRK-U

Dimensions 21.5 in. x 7.5 in. (54.6 cm. x 19 cm. x 19 cm.)

Weight 4 lbs. (1.8 kg.)

Absorb Capacity 6 gal. (22.7 L.)



KIT INCLUDES:

- (1) Fast Pack Duffel Bag
- (15) Pads
- (3) Medium Socks
- (1) Disposal Bag and Tie
- (1) 10 oz. Jar Low-Temp Premix Paste
- (1) Pair Gloves,
- (1) Instruction Sheet and SDS

GRANULAR READY-TO-USE

BC-21

Dimensions 6 in. x 6 in. x 3 in. (15.2 cm. x 15.2 cm. x 7.6 cm.)

Weight 2 lbs. (0.9 kg.)



KIT INCLUDES:

- (1) 6x6 in. Plastic Bag
- (1) 6 oz. Granular
- (1) 4 oz. cup
- (1) Pair Gloves

LARGE DELUXE FOAM AND PLUG SET

EFWP-22

Dimensions 14 in. x 8.25 in. x 5 in. (35.5 cm. x 20.9 cm. x 12.7 cm.)

Weight 3.5 lbs. (1.5 kg.)



KIT INCLUDES:

- (1) Plastic Container with Lid
- (1) 1 lb. Jar Low-Temp Premix Paste
- (3) 12 in. Polyurethane Foam Pieces
- (1) 3 piece plug cone set
- (1) 3 piece plug wedge
- (1) Rubber Mallet (2) 11 in. Zip Ties
- (2) 11 in. Zip Ties (2) 24 in. Zip Ties
- (1) Pair Gloves

SMALL DELUXE FOAM AND PLUG SET

PFR-6

Dimensions 14 in. x 8.25 in. x 5 in. (35.5 cm. x 20.9 cm. x 12.7 cm.)

Weight 2 lbs. (0.9 kg.)



KIT INCLUDES:

- (1) Plastic Container with Lid
- (1) 1 lb. Jar Low-Temp Premix Paste (2) 6 in. Polyurethane Foam Pieces
- (1) 3 piece plug cone set
- (1) Small Plug Wedge
- (1) 11 in. Zip Tie
- (1) 24 in. Zip Tie
- (1) Pair Gloves

PREMIX KIT

SRK-FP-2

Dimensions 9 in. x 12 in. x 4 in. (22.8 cm. x 30.4 cm. x 10.1 cm.)

Weight 1 lb. (0.5 kg.)



KIT INCLUDES:

- (1) 9x12 in. Plastic Bag
- (1) 10 oz. Jar Low-Temp Premix Paste
- (2) 6 in. Polyurethane Foam Pieces
- (1) Pair Gloves
- (2) 11 in. Zip Ties

SORBENTS



► SORBENTS

WHAT TYPE OF SORBENT IS NEEDED?

GETTING THE RIGHT PRODUCT FOR YOUR NEEDS

ENSORB*: A granular absorbent that is used to absorb and encapsulate any liquid or semi-liquid quickly and efficiently. (Pages 115-116)

Pads: Absorbent pads are the most popular option for cleaning up spills and keeping workspaces clean. (Page 117)

Socks: Surround spills and prevent further damage by incorporating absorbent socks into spill response efforts. (Page 117)

Rolls: Roll out the exact number of sorbent pads required for each job with this line of sorbents. (Page 117)

Boom: Easily skim oil from water with these absorbent booms that float and connect for simple operation. (Page 118)

Pillows: Pillows fit where other absorbents cannot and are filled with enough material to absorb 25 times their own weight. (Page 118)

Drum Top Pads: Drum Top Pads are engineered to precisely fit on top of a 55-gallon drum to catch incidental drips and leaks during dispensing operations. (Page 118)

Hose Wraps and Bibbs: Hose Wraps and Bibbs quickly mend hoses while absorbing liquids for a temporary patch that keep operations moving. (Page 119)

Maintenance Blankets: Machine maintenance can be messy, but work areas don't have to be. These absorbent blankets prevent fluids from reaching the ground, providing quick and easy cleanup. (Page 119)

Super Absorbent Polymers: Known for their efficiency when removing oils and other chemicals from water, super absorbent polymers work quickly to absorb and are non-leaching. (Page 120)



► ENSORB®

ENSORB® Super Absorbent has unlimited uses!

ENSORB® is a highly efficient granular absorbent that is lightweight, environmentally friendly, and landfill safe. Immediately absorbing liquids of any viscosity, ENSORB® leaves surfaces clean and dry. Absorbs any kind of liquid or semi-liquid on contact and permanently encapsulates absorbed materials. This includes all animal, vegetable, mineral, petroleum, and chemical liquids (cannot be used with Hydrofluoric Acid).

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









1.5 CUBIC FOOT BAG GRANULAR ABSORBENT

ENP D225

Dimensions 20 in. x 7 in. x 31 in. (50.8 cm. x 17.7 cm. x 78.7 cm.)

Weight 11 lbs. (5 kg.)

Regulations: 40 CFR 112.7, 40 CFR 122.26, 29 CFR 1910.22(a)(2)



1-GALLON JUG DISPENSER GRANULAR ABSORBENT

ENP D503

Dimensions 5 in. x 5 in. x 10 in. (12.7 cm. x 12.7 cm. x 25.4 cm.)

Weight 1.5 lbs. (0.7 kg.)

Regulations: 40 CFR 112.7, 40 CFR 122.26, 29 CFR 1910.22(a)(2)



Offered in case quantity of 6 (ENP D503CS)

DON'T FORGET!

ENSORB® permanently encapsulates absorbed liquids.



It also outperforms diatomaceous earth and clay by 15-20 times!

1-QUART BAG GRANULAR ABSORBENT, 12 PER CASE

ENP D208CS

Dimensions 12 in. x 9 in. x 9 in. (30.5 cm. x 22.8 cm. x 22.8 cm.)

Weight 4 lbs. (1.8 kg.)

Regulations: 40 CFR 112.7, 40 CFR 122.26, 29 CFR 1910.22(a)(2)



55-GALLON POLY DRUM GRANULAR ABSORBENT

ENP D555

Dimensions 23 in. x 23 in. x 37 in. (58.4 cm. x 58.4 cm. x 93.9 cm.)

Weight 85 lbs. (38.5 kg.)

Regulations: 40 CFR 112.7, 40 CFR 122.26, 29 CFR 1910.22(a)(2)



1-GALLON BOTTLE SUPER CLEANER & DEGREASER, CASE OF 4

ENP D312CS

 Diameter
 6 in. [15 cm.]

 Height
 11.5 in. [29 cm.]

Regulations: 40 CFR 112.7, 40 CFR 122.26, 29 CFR 1910.22(a)(2)



A versatile, multipurpose, concentrated solution ideal to take on any mess, cleaning surfaces and leaving them free of residue! Perfectly paired with ENSORB® Granular Absorbents.

SORBENTS

PADS



PART NUMBER	ТҮРЕ	ABSORB CAPACITY GAL. (L.)	PADS PER BALE
ENP UPB 100H	Universal, Bonded*, Heavyweight	28 (105)	100
ENP UPB100M	Universal, Bonded*, Medium weight	24 (90)	100
ENP UPB200S	Universal, Bonded*, Lightweight	28 (105)	200
ENP HPB100H	Aggressive, Bonded*, Heavyweight	28 (105)	100
ENP HPB100M	Aggressive, Bonded*, Medium weight	24 (90)	100
ENP OPB100H	Oil Only, Bonded*, Heavyweight	28 (105)	100
ENP OPB100M	Oil Only, Bonded*, Medium weight	24 (90)	100
ENP OPB200S	Oil Only, Bonded*, Lightweight	28 (105)	200

^{*}Bonded pads include a cover layer to prevent linting.

SORBENTS SOCKS



PART NUMBER	TYPE	DIMENSIONS DIA. x L IN. (CM.)	ABSORB CAPACITY GAL. (L.)	SOCKS PER CASE
ENP 40US34	Universal, Medium	3 x 4 ft. [1.3 x 1.2 m.]	36 (136)	40
ENP 20US38	Universal, Large	3 x 8 ft. [1.3 x 2.4 m.]	36 (136)	20
ENP 40HS34	Aggressive, Medium	3 x 4 ft. [1.3 x 1.2 m.]	36 (136)	40
ENP 20HS38	Aggressive, Large	3 x 8 ft. [1.3 x 2.4 m.]	36 (136)	20
ENP 400S34	Oil Only, Medium	3 x 4 ft. [1.3 x 1.2 m.]	36 (136)	40
ENP 200S38	Oil Only, Large	3 x 8 ft. [1.3 x 2.4 m.]	36 (136)	20

SORBENTS

ROLLS



PART NUMBER	TYPE	DIMENSIONS FT. (M.)	ABSORB CAPACITY GAL. (L.)
ENP URB30150	Universal, Bonded*, Heavyweight	150 x 30 in. (45.7 x 76.2 cm.)	52 (196.8)
ENP HRB30150	Aggressive, Bonded*, Heavyweight	150 x 30 in. (45.7 x 76.2 cm.)	52 (196.8)
ENP ORB30150	Oil Only, Bonded*, Heavyweight	150 x 30 in. (45.7 x 76.2 cm.)	52 (196.8)

^{*}Bonded pads include a cover layer to prevent linting.

SORBENTS

BOOM



PART NUMBER	DIMENSIONS DIA. x L IN. (CM.)	ABSORB CAPACITY GAL. (L.)	SOCKS PER CASE
ENP 08510	5 x 10 ft. (12.7 x 3.1 m.)	34 (128) (per case)	4
ENP OB810	8 x 10 ft. (20.3 x 3.1 m.)	70 (264) (per case)	4

SORBENTS

PILLOWS



PART NUMBER	TYPE	DIMENSIONS LxW IN. (CM.)	ABSORB CAPACITY GAL. (L.)	CASE QUANTITY
ENP 40UPIL1010	Universal	10 x 10 (25.4 x 25.4)	36 (136) (per case)	40
ENP 16UPIL1818	Universal	18 x 18 (45.7 x 45.7)	44 (166) (per case)	16
ENP 40HPIL1010	Aggressive	10 x 10 (25.4 x 25.4)	36 (136) (per case)	40
ENP 16HPIL1818	Aggressive	18 x 18 (45.7 x 45.7)	44 (166) (per case)	16
ENP 400PIL1010	Oil Only	10 x 10 (25.4 x 25.4)	36 (136) (per case)	40
ENP 160PIL1818	Oil Only	18 x 18 (45.7 x 45.7)	44 (166) (per case)	16

UNIVERSAL DRUM TOP ABSORBENT PAD

ENP 25UDT						
Dimensions	Fits 55 gal. drum					
Absorb Capacity	8 gal. (30.3 L.)					
Case Quantity	25 Pads (per case)					

Regulations: 40 CFR 112.7, 40 CFR 122.26, 29 CFR 1910.22(a)(2)

OIL ONLY DRUM TOP ABSORBENT PAD

ENP 250DT					
Dimensions	Fits 55 gal. drum				
Absorb Capacity	8 gal. (30.3 L.)				
Case Quantity	25 Pads (per case)				
Regulations: 40 CFR 112.7, 40 CFR 122.26, 29 CFR 1910.22(a)(2)					







HOSE BIBBS



PART NUMBER	WEIGHT LB. (KG.)	DIMENSIONS LxWxH IN. [CM.]	SPILL CAPACITY OZ. (ML.)	ABSORB CAPACITY OZ. (ML.)	CASE QUANTITY
4701-YE	1 (0.4)	10 x 8.5 x 0.25 (25.4 x 21.5 x 0.6) Opening 2.5 (6.3)	16 (473.1)	8 (236.6)	1 Hose Bibb per Box
4701-YE-BX	5 (2.3)	10 x 8.5 x 0.25 (25.4 x 21.5 x 0.6) Opening 2.5 (6.3)	80 (2.3 L)	40 (1.18 L)	5 Hose Bibbs per Box

HOSE WRAPS



PART NUMBER	SIZE	DIMENSIONS LxW IN. (CM.)	WEIGHT LB. (KG.)	ABSORB CAPACITY OZ. (ML.)	FITS HOSES DIA. IN. (CM.)
4702-YE	Small	17.5 x 11.75 x 0.25 (44.5 x 29.9 x 0.7)	0.6 (0.2)	25 (739.4)	2-3 (5.1-7.6)
4704-YE	Medium	20.5 x 17.25 x 0.25 (52.1 x 43.9 x 0.7)	0.8 (0.3)	25 (739.4)	4-5 (10.2-12.7)
4706-YE	Large	30.5 x 17.25 x 0.25 (77.5 x 43.9 x 0.7)	1 (0.5)	25 (739.4)	6-8 (15.3-20.3)
4710-YE	Extra Large	48 x 20 x 0.25 (122 x 51 x 0.7)	1.2 (1.5)	25 (739.4)	10 (25.4)

MAINTENANCE BLANKETS



PART NUMBER	DIMENSIONS LxW IN. (CM.)	WEIGHT LB. (KG.)	ABSORB. CAPACITY GAL. (L.)
4720-BK	12 x 3 (3.7 x 0.9)	5 (2.2)	6 (22.7)
4725-BK	12 x 6 (3.7 x 1.8)	7 (3.1)	7 (26.5)
4730-BK	12 x 9 (3.7 x 2.7)	11 (4.9)	8 (30.3)
4735-BK	12 x 12 (3.7 x 3.7)	17 (7.7)	9 (34.1)

SUPER ABSORBENT POLYMERS

PETROGUARD

An alternative to ENSORB®, PetroGuard is a hydrophobic product making it an optimal choice when working with oils and chemicals floating on water. PetroGuard encapsulates and absorbs rapidly which becomes important when dealing with reactive chemicals.

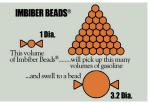


PART NUMBER	DESCRIPTION	CASE QUANTITY	DIMENSIONS (LxWxH)
ENP PG1	1-Gallon Jug Dispenser	1	5 in. x 5 in. x 10 in. (12.7 cm. x 12. 7 cm. x 25.4 cm.)
ENP PG77	Packets	30	7 in. x 7 in. (17.7 cm. x 17.7 cm.) (per packet)
ENP PG1421	PG1421 Pillows		14 in. x 21 in. (35.5 cm. x 53.3 cm.) (per pillow)
ENP PG2135	Blankets	2	21 in. x 35 in. (53.3 cm. x 88.9 cm.) (per blanket)
ENP PG742	Mini Booms	5	7 in. x 42 in. (17.7 cm. x 106.6 cm.) (per boom)

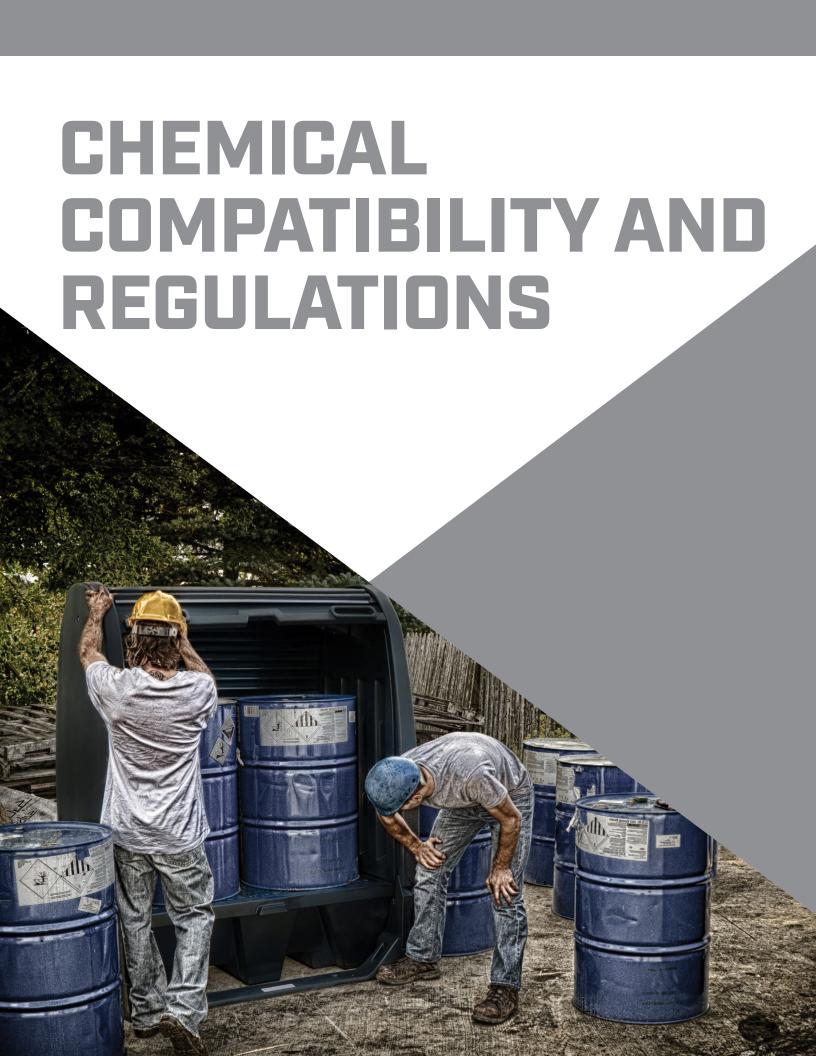
IMBIBER

Imbiber Beads® absorb and hold onto organic hydrocarbons while repelling water. As the beads begin to absorb, they swell allowing them to hold up to 27 times the volume of the original size. The Activation Awareness Technology allows the beads to change colors to show chemicals have been absorbed.





PART NUMBER	DESCRIPTION	CASE QUANTITY	DIMENSIONS (LxWxH)
ENP IEBS505000	Granular Mix	1	8.5 in. x 8.5 in. x 12 in. (21.5 cm. x 21.5 cm. x 30.4 cm.)
ENP IE0077	Packets	30	7 in. x 7 in. (17.7 cm. x 17.7 cm.) (per packet)
ENP IE1421	Pillows	5	14 in. x 21 in. (35.5 cm. x 53.3 cm.) (per pillow)
ENP IE2135	Blankets	2	21 in. x 35 in. (53.3 cm. x 88.9 cm.) (per blanket)
ENP IE0742	Mini Booms	5	7 in. x 42 in. (17.7 cm. x 106.6 cm.) (per boom)
ENP IE0905FB	Boom	2	4.5 in. x 9 ft. (11 cm. x 2.7 m.) (per boom)



► CHEMICAL COMPATIBILITY **KEY AND USER NOTE:**

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

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

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

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

ELVALOY COPOLYMER

SNAP-UP. 2' L-BRACKET. SELF-RISING. SNAP-FOAM

Ethylene Dichloride 0.1%

A = EXCELLENT			Ferric Chloride	Α	N-Serve® Nitrogen Stabilizer	С	Sodium Hypochlorite - PW (1%)	Α
				Α	Naphtha (White Gas)	Α	Sodium Hypochlorite -	
GOOD, MINOR EFFECT, SLI	GHT CORROSION		#2 Fuel Oil	Α	Naphtha (TT-N-95B NOT.2 TYPE I)	Α	PW (500 mg/l)	Α
B = GOOD, MINOR EFFECT, SLI OR DISCOLORATION			#6 Fuel Oil	Α	Natural Gas Condensate		Sodium Hypochlorite - PW (50 mg/	I) A
			Gasoline	В	Synthetic Solution	Α	Styrene Monomer	С
FAIR, MODERATE EFFECT, N	NOT RECOMMENDED FOR		Glycerin	Α	Nitric Acid (5%)	В	Sulfuric Acid (50%)	Α
CONTINUOUS USE			Hexane	Α	Nitric Acid (50%)	С	Sulfuric Acid (10%, 140° F)	Α
D -			Hydraulic Fluid (Petroleum Based)	Α	Palm Oil	Α	Tanic Acid (50%)	Α
SEVERE EFFECT, NOT RECO	MMENDED FOR ANY USE		Hydraulic Fluid		Palm Oil (140º F)	Α	THF - Tetrahydrofuran (9%)	Α
			(Phosphate Ester Based)	С	Peracetic Acid - PW (15%)	Α	Toluene	С
			Hydrocarbon Type II (40% Aromatic)	С	Perchloroethylene	С	Transformer Oil	Α
CHEMICAL RATING	Chloramine - PW (1%)	Α	Hydrochloric Acid (36%)	Α	Phenol Formaldehyde	В	Turpentine	Α
	20% Chlorine Solution	Α	Hydrochloric Acid (50%)	Α	Phosphoric Acid (50%)	Α	Urea Formaldehyde	Α
AFFF (Aqueous Fire Fighting Foam) A	Chlorine - PW (2 mg/l)	Α	Hydrofluoric Acid (5%)	Α	Phosphoric Acid (85%)	Α	UAN (28%) Urea	
Acetic Acid (5%)	Clorox	Α	Hydrofluoric Acid (50%)	Α	Phosphoric Acid (100%)	С	Ammonium Nitrogen	Α
Acetic Acid (50%)	Conc. Ammonium Hydroxide	Α	Hydrofluosilicic Acid (30%)	Α	Phosphoric Chek® 075		Varsol	Α
Acrylonitrile (10%)	Corn Oil	Α	Ivory Soap	Α	Fire Retardant (60%)	Α	Vegetable Oil	Α
Antifreeze (Ethylene Glycol) A	Crude Oil	Α	Jet A	Α	Phthalate Plasticizer	С	Water	Α
Animal Oil A	Diesel Fuel	Α	JP-4 Jet Fuel	Α	Potassium Acetate (50%)	Α	Water (Deionized)	Α
ASTM Fuel A (100% Iso-Octane) A	Dimethyl Sulfoxide (10%)	Α	JP-5 Jet Fuel	Α	Raw Linseed Oil A Roundup®	Α	Water (LSI -5)	Α
ASTM Oil #2 (Flash Pt. 240° C) A	Envirotemp® FR3	Α	JP-8 Jet Fuel	Α	SAE-30 Oil	Α	Water (180°F)	Α
ASTM Oil #3 A	Ethanol	Α	Liquid Nitrogen Fertilizer (28%)	Α	Salt Water (25%)	В	White Gas	Α
Benzene X Black Liquor (Typical) A	Ethyl Acetate	С	Methanol	Α	Sea Water	Α	Xylene	С
Biodiesel B	Ethyl Alcohol	Α	Methyl Alcohol	Α	Shell Diala® Transformer Oil	Α		
Chloramine - PW (0.05%) A	Ethylene Dichloride	С	Mineral Spirits	Α	Sodium Hydroxide (60%)	Α		
Chiorannie i VV (0.007/0)	Ethylene Dichloride 0.1%	Α	Municipal Landfill Leachate (typical)	Λ	Sodium Hypochlorita (15%)	Δ		

Municipal Landfill Leachate (typical) A Sodium Hypochlorite (15%)

ENDURALINE

WIRE L-BRACKET, ALUMINUM L-BRACKET, FRACTANK, ISO TANK, AND STINGER SPILLPAL

GOOD MINOR EFFECT, SUCHT CORROSION	A	EXCELLENT					Ethanol (Ethyl Alcohol) Ether	B D	Methyl Alcohol, 10% Methyl Chloride	A C	Rosins Salicylic Acid	B B
© = Fall Application Committee Comm												
E = FAIR, MODERATE EFFECT, NOT RECOMMENDED FOR ANY USE SEVERE EFFECT, NOT RECOMMENDED FOR ANY USE Severe	В			, SLI	IGHT CORROSION							
EARLY MODERATE EFFECT, NOT RECOMMENDED FOR ANY USE Comment Co	_	OR DISCOLC	DRATION									
Ethylene Olsoide Sex (ERC), dry 3% A Melly like A South Patron A Acetamide A Berrar Acetamide Acetamide A Berrar Acetamide A Berrar Acetamide A Berrar Acetamide		- EAIR MODES	OATE EEEE	CT N	NOT DECOMMENDED FOR							
Severe EFFECT. NOT RECOMMENDED FOR ANY USE	تا			C 1, 1	NOT RECOMPLENDED FOR							
EXEMPLICAL PARTING RATING Berrar Chindric (N) A Price of Marce Collection (N) A Monosthand Amen C C Soldium Records (A Record Collection Coll		00.111000	0 002							_		
CHEMICAL RATING Ber Fernic Mittate A A Motor Old C Soldium Baronate A A Soldium Baronate A Soldium Chronate A Soldium Chronate Baronate Bar	п	= CEVEDE EFF	ECT NOT I	DECC	DAMENDED FOR ANYLISE							
Part		- SEVERE EFF	ECI, NOI F	(ECC	DIMINIENDED FOR AINT USE							
Bername Perman Sulfate A Fermus Sulfate A Naphtha A Sodium Blandfronte (Baking Sodia) A A A A A A A A A												
A Percus Sulfate A Per					D							
Acetated Solvents	CH	IEMICAL	RATING	ì								
Acetanymyle												
Acetic Aced Solvented A Borax Codum Broate) A Formatiethyde, 100% B Nitric Acid, 20% C Sodium Pythroide B Borax (Sodium Pythroide Acid, 10% A Formatiethyde, 100% B Nitric Acid, 20% B N	Ace	taldehyde		С								
Acetal Acetal College												
Acetic Acid (20%) A Bort Acid (20%) B But and (20%)	Ace	tate Solvents		Α								
Acetic Acid (30% Acetic Acid (30% Acetic Acid (30% Acetic Acid (30m) Acid (3							Formaldehyde, 100%		Nitric Acid, 50%		Sodium Chlorate	В
Acetic Acid Bólis							Formic Acid (Methanoic Acid), 10%	D	Nitric Acid (Concentrated)	С	Sodium Chloride	
Acets, And, Gacial Acets, And, G							Fruit Juices	Α	Nitrobenzene	С	Sodium Hydroxide, 80%	D
Acetstone Acetylene Acetylene Acetylene Butano (Bartyl Alcohol) Butano (Bartyl							Fuel Oils	В	Nitromethane		Sodium Hypochlorite, <20%	
Acetylene B Butanot (Butyl Alcohor) B Butanot (Butyl Alcohor) B Butanot (Butyl Alcohor) B Butyler Acid, 20% C Butyler Acid							Furfural (Ant Oil) C5H4O2	D	Nitrous Oxide	С	Sodium Hypochlorite, 100%	В
Actychene A Buffy-firmine A Buffy-firmine C C Gasoline (high-aromatic) A Oils: Corm A Sodium Perborate A Alchoris Armyl B Calcium Carbonate (Chally CaCO) B Clucke PVA (Polyvinyl Acetate) A Oils: Diseal Fuel (2.0, 3.0, 4.0, 5.0) A Sodium Perborate A Alchoris Servyl B Calcium Hydroxide (Use), 10% B Calcium Hydr					Butanol (Butyl Alcohol)		Gallic Acid, 5%	Α	Oils: Citric	Α	Sodium Nitrate	Α
Actionitie Any B B Galcium Carbonate (Chalk) CaCO3 B Glicose B Alchonis Servy D D Calcium Chloride (N% Alchonis Berzy) D Calcium Chloride (N% Alchonis Servy) D Calcium Chloride (N% Alchonis Ethyl B Calcium Hytroxide (Lye), 10% A Alchonis Ethyl B Calcium Hytroxide (Lye), 10% A Alchonis Ethyl B Calcium Hytroxide (Lye), 10% A Alchonis Stobutyl A Calcium Mitrate A Calcium Mitrate Alchonis Mitrate Alchonis Sopropyl A Calcium Strite D Calcium Mitrate Alchonis Mitrate					Butyl Amine	С	Gasoline (high-aromatic)	Α	Oils: Corn	Α	Sodium Perborate	Α
Alcohols Buryl Alcoho					Butyric Acid, 20%	D	Glucose	Α	Oils: Cottonseed	Α	Sodium Peroxide	Α
Alchorbic Burnyl Alchorbic Burnyl Alchorbic Burnyl Alchorbic Burnyl Alchorbic Burnyl Alchorbic Burnyl B Calcitum Hydroxide (ys), (%) A Galchor Hydroxide (ys), (%) A Alchorbic Burnyl B Calcitum Hydroxide (ys), (%) A Alchorbic Burnyl B Calcitum Hydroxide (with Hydroxide (ys), (%) A Alchorbic Burnyl Alchorbic Burnyl B Calcitum Hydroxide (ys), (%) A Alchorbic Burnyl Alchorbic Burnyl Alchorbic Burnyl B Calcitum Walter B Calcitum Walter B Calcitum Mode (Instaled Lime) Cab B Calcitum Mode (Instaled L					Calcium Carbonate (Chalk) CaCO3	В	Glue, PVA (Polyvinyl Acetate)	Α	Oils: Diesel Fuel (20, 30, 40, 50)	Α	Sodium Polyphosphate	Α
Alchohis Bufyl Alchohis Ethyl Alchohis Ethyl B Calcium Hydroxide (U,e), 10% Alchohis Ethyl B Calcium Hydroxide (U,e), 10% Alchohis Ethyl B Calcium Hydroxide Alchohis Ethyl B Calcium Nitrate Alchohis Sobropyl Alchohis Sopropyl Alchohis Sopropyl Alchohis Sopropyl Alchohis Popyl (Propanol) Alchohis Popyl (Calcium Chloride, 10%	В						
Alchohs Edutyl Alchohs Isobutyl Alchohs					Calcium Hydroxide (Lye), 10%	Α						
Allorbis Sobutyl A Carbom More Commentate Home Commentate Allorbis Sobre Commentate Sobre Sobre Sobre Commentate Sobre Sobre Sobre Commentate Sobre Sobre Commentate Sobre Sobr					Calcium Hypochlorite	Α						Δ
Alchoris is sporpoy) Alchoris is sporpoy) Alchoris keptopy (Propanol) Alchoris keptopy						Α						
Alcohols: Nethyl A Carbon Methyl Alminum Hydroxide Alminum Hydroxide Alminum Mitrate A Carbon Moroxide Gas Alminum Mitrate Alminum Sulfate, 10% A Carbon Moroxide Gas A Carbon Moroxide Gas A Carbon Moroxide Gas A Carbon Moroxide Gas A Minimum Sulfate, 10% A Carbon Moroxide Gas A Carbon Moroxide Gas Alminum Mitrate Alminum Mitrate Alminum Mitrate Alminum Mitrate Alminum Mitrate Alminum Mitrate Armonia, 10% Choline Dioxide, Carbon Moroxide Gas Alminum Mitrate Armonia, 10% Choline Dioxide, C						В						
Alloriolis Prepry (I -Propanol) Alloriolis Prepry (I -Propanol) Alloriolis Propsy (I -Propsy (I -Propsy et al.) Alloriolis Propsy (I -Propsy et al.												
Aluminum Huoriode Aluminum Hydroxide Aluminum Hydroxide Aluminum Hydroxide Aluminum Hydroxide Aluminum Suffate, 10% Ammonia, 10% (Ammonium Hydroxide) Ammonia, 10% (Ammonium Hydroxide) Ammonia, 10% (Ammonium Hydroxide) Ammonia, 10% Ammonium Hydroxide Ammo												
Aluminum Hydroxide Aluminum Nitrate Alum						-						
Aluminum Nikrate Alumin												
Aluminum Nitrate Aluminum Sulfate, 10% Aluminum Sulfate, 10% Aluminum Sulfate, 10% Aluminum Sulfate, 10% Ammonia, 10% Ammo												
Allums Allums Allums Allums Amines Am												
Ammonia, 10% Ammonia, 10% (Ammonium Hydroxide) CAmmonia, 10% (Ammonium Hydroxide) CAmmonia, 10% (Ammonium Hydroxide) CAmmonia, 10% (Ammonium Hydroxide) CAmmonia, 10% CAmm												
Ammonia, 10% (Ammonium Hydroxide) (Chlorine Dioxide, Bay aqueous solution Chloride, clad, 50% A Perchloric Acid Cheracetic Acid D Sulfuric Acid, 410% A Ammonia, Nitrate Ammonia, Injudid C Chlorine Water (5-10 ppm) B Hydrogen Beroxide, 10% A Perchloric Acid (Peracetic Acid) D Sulfuric Acid, 410% A Ammonia, Nitrate Ammonia, Injudid C C Chlorine Water (5-10 ppm) B Hydrogen Beroxide, 10% A Phenol, 10% B Sulfuric Acid, 175-100% B Chlorobenzene (mono) C Hydrogen Peroxide, 10% A Phenol, 10% B Sulfuric Acid, 175-100% B Chlorobenzene (mono) C Hydrogen Peroxide, 50% C Phosphoric Acid, 240% B Sulfuric Acid, 10% B Ammonium Bifluoride Ammonium Bifluoride Ammonium Carbonate Ammonium Hydroxide (Aqueous Ammonia) Ammonium Hydroxide (Aqueous Ammonia) Ammonium Phosphate, 10% A Ammonium Phosphate, Dibasic Ammonium Phosphate, Dibasic Ammonium Phosphate, Monobasic Ammonium Phosphate, Monobasic Ammonium Sulfate Ammonium Phosphate, Monobasic Ammonium Sulfate Ammonium Disphate, Monobasic Ammonium Sulfate Ammonium Sulfa												
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Ammonia Nitrate Ammonia, anhydrous Ammonia, anhydrous B Chloroacetic Acid D D Hydrogen Peroxide, 10% A Petroleum C Sulfuric Acid, 10-75% A Ammonia, liquid C Chlorobenzene (mono) C Hydrogen Peroxide, 30% C Phenol (Carbolic Acid) D Sulfuric Acid, 75-100% B Sulfurc Acid, 75-100% B Sulfuric Acid, 20% C Phosphoric Acid, 40% B Sulfurous Acid, 10% A Sulfurous Acid, 10% B Sulfurous Acid, 10% D Sulfurous Acid, 10% A Sulfurous Acid, 10% A Sulfurous Acid, 10% D Sulfurous Acid, 10% A Sulfurous Acid, 10% D Sulfurous Acid, 10% D Sulfurous Acid, 10% A Sulfurous Acid, 10% D Sulfurous Acid, 10% D Sulfurous Acid, 10% A Sulfurous Acid, 10% A Sulfurous Acid, 10% D Sulfurous Acid, 10% A Sulfurous Acid, 10% D Sulfurous Acid, 10% A Sulfurous Acid, 10% D Sulfurous Acid, 10% A Sulfurous Acid, 10% A Sulfurous Acid, 10% D Sulfurous Acid, 10% A Sulfurous Acid, 10% D Sulfurous Acid, 10% A						C						
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Ammonium Thiosulfate A Cyclohexanone D Lubricants D C(Caustic Potash) A Potassium Indide B Whiskey and Wines C Aylene (Xylol, Dimethyllenzene) B Wiskey and Wines C Aylene (Xylol) A Notes (All Aylene (Xylol) A Notes (All Aylene (Xylol) A Potassium Nitrite A Zinc Chloride, 10% A Zinc Sulfate,	Amı	monium Phosphate, Tr	ribasic (С						Α		
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Asphalt A Diesel Fuel C Malic Acid (Apple Acid) C4H6O5 B Propane (liquefied) C Barium Carbonate B Diethylamine D Mercury A Propylene Glycol B Barium Sulfate B Dimethylformamide Methanol (Methyl Alcohol) A Pyridine B							Magnesium Hydroxide, 10%	Α	Potassium Permanganate		Zinc Sulfate, 10%	Α
Barium Carbonate B Diennylamine D Mercury A Propylene Glycol B Barium Sulfate B Dimethylformamide Methanol (Methyl Alcohol) A Pyridine B (N.N.Dimethylformamide) A Methanol (Methyl Alcohol) B Pagarinal (CCLICO)							Malic Acid (Apple Acid) C4H6O5		Propane (liquefied)			
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(MINDimothylformamida) A Matter A anti-transport D December (CCLICO2)							Methanol (Methyl Alcohol)					
Carrier Carrier C					(N,NDimethylformamide)	Α	Methyl Acetate	В	Resorcinol (C6H6O2)	В		
	Dan	a canido		_								

POLYETHYLENE

ROTATIONAL AND INJECTION MOLDED PRODUCTS

	Bromine, Liquid	N	Ethyl Alcohol	Υ	Methyl Alcohol (100%)	Υ	Silicone Oil	
Y = YES, RECOMMENDED	Bromine, Water	N	Ethyl Butyrate	S	Methyl Amine (32%) L	Ϋ́	Silver Salts	
TES, RECOMMENDED	Bromobenzene	N	Ethyl Chloride	Ν	Methyl Bromide	Ν	Silver Nitrate	,
SOMETIMES, SUITABLE	Bromoform	N	Ethyl Ether	Ν	Methyl Chloride	Ν	Soda Solution (All Conc.)	,
S = SOMETIMES, SOTIABLE INTERMITTENTLY	Butadiene	Y	Ethylene Chloride	N	Methylene Chloride	N	Soda Ash	
	Butane Butanediol (100%)	Y Y	Ethylene Chlorohydrin Ethylene Diamine	Y Y	Methyl Ethyl Ketone Methyl Isobutyl Ketone	S S	Sodium Salts Sodium Acetate Sat'd	
NO, NOT RECOMMENDE	Butanol	Ϋ́	Ethylene Dichloride	n N	Methyl Isopropyl ketone	S	Sodium Acrylates	
	Butyl Acetate	Ÿ	Ethylene Glycol	Y	Methyl Sulfate	Y	Sodium Benzoate	
	Butyl Alcohol (100%)	Υ	Ethylene Oxide	Ν	Methyl Sulfuric Acid (All Conc.)	Υ	Sodium Bicarbonate	,
CHEMICAL RATING	Butylene	N	Fatty Acids	Υ	Milk	Υ	Sodium Bisulfate (10%)	•
OHENIOAE KATIKO	Butylene Glycol	Y	Fatty Alcohol Sulfonate	Y	Mineral Oils	Υ	Sodium Bisulfite	ľ
Acetaldehyde (40%) Y	Butylene Liquid Butyl Phenol	N N	Ferric Salts Ferric Sulfate	Y Y	Molasses	Y Y	Sodium Bromate Sodium Bromide	
Acetamide Y	Butyric Acid	Y	Ferrous Salts	Ϋ́	Monochloroacetic Acid Ethyl Ester Monochloroacetic Acid Methyl Ester	Ϋ́	Sodium Bromide Dilute Sol.	
Acetic Acid (50%) Y	Calcium Carbonate	Ý	Ferrous Sulfate	Ϋ́	Morpholin	Ϋ́	Sodium Carbonate	
Acetic Acid (100%) N	Calcium Chloride	Y	Fertilizer Salts	Ý	Mowilith D	Ý	Sodium Chlorate	,
Acetic Acid Anhydride S Acetic Ether S	Calcium Hydroxide	Υ	Fish Solubles	Υ	Muriatic Acid	Υ	Sodium Chloride	,
Acetic Erner S Acetone Y	Calcium Hypochlorite	Υ	Fluoboric Acid	Υ	Naptha	S	Sodium Chlorite	,
Acetylene Tetrabromide S	Calcium Nitrate (50%)	Y	Fluosilicic Acid (All Conc.)	Y	Napthalene	S	Sodium Chromate	· ·
Acrylic Emulsions S	Calcium Sulfate	Y N	Formaldehyde (40%)	Y	Nickel Salts	Υ	Sodium Disulfite Sodium Dithionite (10%)	
Acrylonitrile Y	Camphor Oil Carbon Disulfide	N	Formamide Formic Acid (All Conc.)	Y Y	Nicotine, Dilute Nicotinic Acid	Y Y	Sodium Ferricyanide	
Adipic Acid Y	Carbonic Acid (Aq.CO2)	Y	Fruit Pulp	Ý	Nitric Acid (<50%)	Ϋ́	Sodium Ferrocyanide Sat'd	,
Aliphatic Hydrocarbons (Hexane	Carbon Monoxide	Y	Fuel Oil	Ϋ́	Nitrobenzene	S	Sodium Fluoride Sat'd	,
Octane, hexene, Octene, Etc.) Y	Carbon Tetrachloride	N	Furfural (100%)	Υ	Nitrotoluene	S	Sodium Hydroxide Conc.	,
Allyl Alcohol (96%) Y Alum (Aqueous Solutions) Y	Castor Oil Conc.	Υ	Furfuryl Alcohol	Ν	Octyl Cresol	Υ	Sodium Hypochlorite	,
Aluminum Chloride (20%)	Caustic (Aqueous)	Υ	Gallic Acid Sat'd	Υ	Oils and Fats	Υ	Sodium Iodide	
Aluminum Fluoride Y	Caustic Potash Sol. (50%)	Υ	Gasoline	Υ	Oleic Acid (All Conc.)	Υ	Sodium Nitrate	· ·
Aluminum Hydrogen Solution (10%) Y	Caustic Soda Sol. (10%) Chloral Hydrate	Y Y	Gasohol	Y	Oleum Conc.	N	Sodium Oxalate	
Aluminum Hydroxide Y	Chloroethanol	Ϋ́Υ	Gelatine Gin	Y Y	Olive Oil Orange Extract	Y Y	Sodium Persulfate Sodium Phosphate	,
Alums (All Types) Y	Chloric Acid (10%)	Ϋ́	Gluconic Acid (All Conc.)	Ϋ́	Oxalic Acid (All Conc.)	Ϋ́	Sodium Silicate	,
Ammonia (Anhydrous) Y	Chloroacetic Acid	Ý	Glucose	Ý	Palmitic Acid	N	Sodium Sulfate	,
Ammonia (Aqueous) Y	Chlorobenzene	Υ	Glycerine	Y	Palm Oil	S	Sodium Sulfide	,
Ammonia (100% Dry Gas) Y Ammonium Salts Y	Chloroform	N	Glycol	Υ	Paraffin Emulsions	Υ	Sodium Sulfite	,
Ammonium Acetate Y	Chloromethane	N	Glycol Ethers	Υ	Paraffin Oil	Υ	Sodium Sulfonates	,
Ammonium Biflouride Y	Chlorosulfonic Acid 100%	N	Glyocolic Acid (All Conc.)	Y	Perchloric Acid (50%)	Υ	Sodium Thiosulfate	
Ammonium Carbonate 50% Y	Chrome Alum Sat'd	Υ	Grape Sugar Sat'd Aq.	Y	Perchloroethylene	N	Spindle Oil Stannic Salts	,
Ammonium Chloride Y	Chromic Acid (50%) Cider	S Y	Heptane Hexane	Y Y	Petroleum Petroleum Ether	Y S	Stannic Saits Stannous Salts	,
Ammonium Hydrogen	Citric Acid (All Conc.)	Ϋ́	Hexanol Tert	Ϋ́	Petroleum Ether Phenol (90%)	S N	Starch Solution Sat'd	,
Fluoride (50%) Y	Clorox Bleach	Ý	Hydrazine Hydrate	Ý	Phenylhydrazine	N	Stearic Acid (All Conc.)	
Ammonium Hydroxide Y	Coconut Oil Alcohols	Y	Hydrosulfite (10%)	Ý	Phosphoric Acid All Conc	Y	Succinic Acid	,
Ammonium Metaphosphate Sat'd Y Ammonium Nitrate (10%) Y	Cola Concentrates	Υ	Hydroxylamine Sulfate	Υ	Phosphorous Chlorides	S	Sugar Solutions, Glucose,	
Ammonium Nitrate (10%) Y Ammonium Nitrate Sat'd Y	Compressed Air Conditioning Oil	Υ	Hydrazine (35%)	Υ	Phosphorous Yellow (100%)	Υ	Lactose, Sucrose, etc.	,
Ammonium Persulfate Sat'd Y	Copper Salts	Υ	Hydrazine Hydrochloride	Υ	Phosphorous Pentoxide	Υ	Sulfur	
Ammonium Phosphate Y	Copper Cyanide	Y Y	Hydroiodic Acid (All Conc.)	Υ	Photographic Solutions	Υ	Sulfuric Acid (98%)	
Ammonium Sulfate (1%) Y	Copper Nitrate Copper Sulfate	Υ Υ	Hydrobromic Acid (50%) Hydrocyanic Acid Sat'd	Y Y	Phthalic Acid (All Conc.) Phthalic Anhydride	Y Y	Sulfuric Acid, Fuming Sulfurous Acid	ļ
Ammonium Sulfate Sat'd Y	Copper Sulfate Corn Oil	Ϋ́	Hydrochloric Acid (All Conc.)	Ϋ́	Pickling Baths, Sulfuric Acid,	Y	Sulfuryl Chloride	
Ammonium Sulfide Sat'd Y	Cottonseed Oil	Ý	Hydrofluoric Acid (All Conc.)	Ϋ́	Hydrochloric Acid	Υ	Tallow	,
Ammonium Thiocyanate Sat'd Y	Cresol (90%)	Υ	Hydrofluorisilicic Acid (All Conc.)	Y	Picric Acid (1%)	Υ	Tannic Acid	,
Amyl Acetate Y Amyl Alcohol (100%) Y	Cresylic Acid	Υ	Hydrogen Bromide (10%)	Υ	Plating Solutions	Υ	Tanning Extracts	,
Amyl Alcohol (100%) Y Amyl Chloride N	Crotonic Aldehyde	Υ	Hydrogen Peroxide (90%)	Υ	Potash	Υ	Tartaric Acid Sat'd	
Aniline (100%)	Cuprous Chloride Sat'd	Y	Hydrogen Phosphide 100%	Υ	Potassium/Aluminum Sulfates (50%)		Tetrachloroethane	1
Aniline Hydrochloride S	Cyclohexane Cyclohexanol	Y Y	Hydroquinone	Y	Potassium Bichromate Potassium Borate (10%)	Y Y	Tetrachloroethylene Tetraethyl Lead	. !
Animal Fats Y	Cyclohexanone	S	Hydrogen Sulfide Hypochlorous Acid	Y Y	Potassium Bromide	Ϋ́	Tetrahydrofuran	
Anti-Freeze Y	Detergents, General	Y	Inks	Ϋ́	Potassium Chlorate	Ϋ́	Tetrahydronaphthalene	i
Antimony Salts Y	Developer, Photographic	Ý	lodine (Alc. Sol.) Conc.	Ý	Potassium Chloride	Ý	Thionyl Chloride	i
Antimony Trichloride 90% Y	Dextrin Sat'd	Υ	Iron Salts	Υ	Potassium Chromate	Υ	Tin Salts	•
Aqua Regia N Aqueous Salt Solutions (NaCl) Y	Dextrose Sat'd	Υ	Iso-Octane	S	Potassium Cyanide	Υ	Titanium Salts	:
Aqueous Alkalies (NaOH) Y	Dibutyl Ether	N	Isopropyl Acetate	Υ	Potassium Dichromate 40%	Υ	Toluene	
Arsenic Acid Y	Dibutylphthalate	S	Isopropyl Alcohol Isopropyl Ether	Y	Potassium Ferri/ Ferro Cyanide Sat'd Potassium Fluoride	Υ Υ	Toluene Sulfonic Acid (All Conc.) Transformer Oil	
Arsenic Salts Y	Dibutyl Sebacate Dichloroacetic Acid	S S	Jet fuel	N S	Potassium Hydroxide	Ϋ́	Tributylphosphate	
Barium Salts Y	Dichloroacetic Acid, Methyl Ester	S	Kerosene	S	Potassium lodide	Ϋ́	Trichloroacetic Acid	
Barium Carbonate Y	Dichlorobenzene, Liquid	N	Lactic Acid (All Conc.)	Ÿ	Potassium Nitrate Sat'd	Y	Trichloroethane	1
Barium Chloride Y	Dichloroethylene	N	Lanolin	Υ	Potassium Perborate Sat'd	Υ	Trichloroethylene	1
Barium Cyanide Y Barium Hydroxide Y	Diesel Fuel	S	Latex	Υ	Potassium Perchlorate	Υ	Tricresyl Phosphate	,
Barium Nitrate Y	Diesel Oil	S	Lead Salts	Υ	Potassium Permanganate	Υ	Triethanolamine	
Barium Sulfate Y	Diethyl Carbonate	Υ	Lead Acetate Sat'd	Y	Potassium Persufate Sat'd	Υ	Trioctyl Phosphate	1
Barium Sulfide Y	Disodium Phosphate	Y	Lime	Y	Potassium Phosphates Potassium Sulfate	Y Y	Trisodium Phosphate Sat'd Trichloroethylene	
Battery Fluid Acid S	Diazo Salts Diethylene Glycol	Y Y	Linseed Oil Lithium Salts	Y Y	Propanol Propanol	Υ Υ	Turpentine Oil	- 1
Beef Tallow Emulsion, Sulfonated Y	Diethylerie Glycol Diethanolamine	S	Lube Oil	Ϋ́	Propargyl Alcohol (7%)	Ϋ́	Urea	,
Beer Y	Diglycolic Acid (30%)	Y	Magnesium Salts	Ϋ́	Propionic Acid (50%)	Ϋ́	Urine	,
Benzaldehyde Y	Di-Isobutyl Ketone	Š	Magnesium Carbonate	Ϋ́	Propyl Alcohol	Y	Vegetable Oils	,
Benzene Y Benzene Sulfonic Acid S	Dimethylamine	S	Magnesium Hydroxide	Υ	Propylene Dichloride (100%)	Υ	Vinegar	•
Benzoic Acid S Benzoic Acid Y	Dimethyl Formamide	S	Magnesium Nitrate	Υ	Propylene Glycol	Υ	Vanilla Extract	,
Benzyl Alcohol Y	Dinonyl Phthalate	N	Magnesium Oxide	Υ	Propylene Oxide	Y	Wax Alcohol	
Benzyl Chloroformate Y	Dioctyl Phthalate	N	Magnesium Sulfate	Y	Pyridine Payon Coagulation Salts	S Y	Wetting Agents Whicky	
Bismuth Salts Y	Dioxane Diphenyl Oxide	Y N	Maleic Acid (1%)	Y Y	Rayon Coagulation Salts Rust Inhibitors	Y Y	Whisky White Acid (75%)	
Bleach Lye (10%)	Electrolyte	Y	Malic Acid (1%) Mercuric Salts	Υ Υ	Sea Water	Ϋ́	Wine Acid (75%)	
Black Liquor Y	Emulsions, Photographic	Ý	Mercurous Salts	Ϋ́	Selenic Acid	Ϋ́	Xylene	-
Borax Cold Sat'd Y	Ethanol	Y	Mercury	Ϋ́	Sewage	Y	Yeast	,
Boric Acid Dilute Y Boric Acid Conc. Y	Ether	N	Methanol	Υ	Shortening	Υ	Zinc Salts	,
	Ethyl Acetate (100%)	S	Methyl Acetate	Υ	Silicic Acid	Υ	Zinc Sulfate	

B A C D D B B B B

PVC

SNAP-UP PVC, YELLOW JACKET, AND IBC BERM

			_			
A =	EXCELLENT	Ethanol	C	Lead Nitrate	Α	Oils: Transformer
		Ethanolamine	D	Lead Sulfamate	В	Oils: Turbine
B =	GOOD, MINOR EFFECT, SLIGHT CORROSION	Ether	D	Lime	В	Oleic Acid
	OR DISCOLORATION	Ethyl Acetate	D	Linoleic Acid	Α	Oleum 100%
	FAIR, MODERATE EFFECT, NOT RECOMMENDED FOR	Ethyl Benzoate	D	Lithium Chloride	D	Oleum 25%
		Ethyl Chloride	D	Lubricants	В	Oxalic Acid (cold)
	CONTINUOUS USE	Ethyl Ether	D	Lye: Ca(OH)2 Calcium Hydroxide	В	Ozone
D =		Ethylene Bromide	D	Lye: KOH Potassium Hydroxide	В	Palmitic Acid
	SEVERE EFFECT, NOT RECOMMENDED FOR ANY USE	Ethylene Chloride	D	Lye: NaOH Sodium Hydroxide	Α	Paraffin
		Ethylana Chlarabydrin	D	Magnacium Digulfata	٨	Dantana

D -				Ethylene Bromide	Ď	Lye: KOH Potassium Hydroxide	В	Palmitic Acid	В
■ SEVERE EFFECT, NO	T REC	OMMENDED FOR ANY USE		Ethylene Chloride	D	Lye: NaOH Sodium Hydroxide	A	Paraffin	В
				Ethylene Chlorohydrin	D	Magnesium Bisulfate	A	Pentane	A
		Benzoic Acid	Α	Ethylene Diamine	D	Magnesium Carbonate	В	Perchloric Acid	С
CHEMICAL RATII	NG	Bleaching Liquors	A	Ethylene Dichloride	D	Magnesium Chloride	В	Perchloroethylene	С
		Borax (Sodium Borate)	Ā	Ethylene Glycol Ethylene Oxide	A D	Magnesium Hydroxide	A A	Petrolatum	B C
Acetaldehyde	D	Boric Acid	A	Fatty Acids	A	Magnesium Sulfate (Ensem Salts)	A	Phenol (Carbolic Acid)	D
Acetamide	D	Bromine	C	Ferric Chloride	A	Magnesium Sulfate (Epsom Salts) Maleic Acid	A	Phenol (Carbolic Acid) Phosphoric Acid (>40%)	В
Acetate Solvent	D	Butadiene	č	Ferric Nitrate	Ä	Malic Acid	A	Phosphoric Acid (240%) Phosphoric Acid (crude)	В
Acetic Acid	D	Butane	C	Ferric Sulfate	A	Manganese Sulfate	Ĉ	Phosphoric Acid (molten)	D
Acetic Acid 20%	D	Butanol (Butyl Alcohol)	C	Ferrous Chloride	A	Mayonnaise	D	Phosphoric Acid (Noterly Phosphoric Acid (S40%)	В
Acetic Acid 80%	С	Buttermilk	A	Ferrous Sulfate	A	Melamine	D	Phosphorus	Ā
Acetic Acid, Glacial	D D	Butyl Amine	D	Fluoboric Acid	Α	Mercuric Chloride (dilute)	Ā	Phosphorus Trichloride	D
Acetic Anhydride		Butyl Ether	Α	Fluorine	D	Mercuric Cyanide	A	Photographic Developer	A
Acetone	D	Butylacetate	D	Fluosilicic Acid	Ď	Mercurous Nitrate	A	Photographic Solutions	A
Acetyl Bromide Acetyl Chloride (dry)	D C	Butylene	Α	Formaldehyde 100%	Ā	Mercury	A	Phthalic Anhydride	D
	A	Butyric Acid	В	Formaldehyde 40%	Α	Methane	В	Picric Acid	D
Acetylene	В	Calcium Bisulfide	Α	Formic Acid	Α	Methanol (Methyl Alcohol)	Ā	Fluoborate Plating	Ā
Acrylonitrile Adipic Acid	A	Calcium Bisulfite	В	Freon 113	В	Methyl Acetate	D	Potash (Potassium Carbonate)	Α
Alcohols: Amyl	A	Calcium Carbonate	Α	Freon 12	Α	Methyl Acetone	D	Potassium Bicarbonate	Α
Alcohols: Benzyl	Ď	Calcium Chlorate	В	Freon 22	Α	Methyl Alcohol 10%	Α	Potassium Bromide	Α
Alcohols: Butyl	A	Calcium Chloride	С	Freon TF	В	Methyl Bromide	D	Potassium Chlorate	Α
Alcohols: Diacetone	В	Calcium Hydroxide	В	Freonr 11	Α	Methyl Butyl Ketone	Α	Potassium Chloride	Α
Alcohols: Ethyl	C	Calcium Hypochlorite	В	Fruit Juice	Α	Methyl Cellosolve	D	Potassium Chromate	Α
Alcohols: Hexyl	Ä	Calcium Nitrate	Α	Fuel Oils	Α	Methyl Chloride	D	Potassium Cyanide Solutions	Α
Alcohols: Isobutyl	Ā	Calcium Oxide	В	Furan Resin	Α	Methyl Dichloride	Α	Potassium Dichromate	Α
Alcohols: Isopropyl	Ā	Calcium Sulfate	В	Furfural	D	Methyl Ethyl Ketone	D	Potassium Ferricyanide	Α
Alcohols: Methyl	A	Cane Juice	Α	Gallic Acid	В	Methyl Isobutyl Ketone	D	Potassium Ferrocyanide	Α
Alcohols: Propyl	Ā	Carbolic Acid (Phenol)	D	Gasoline (high-aromatic)	Α	Methyl Isopropyl Ketone	D	Potassium Hydroxide	
Aluminum Chloride	Ā	Carbon Bisulfide	D	Gasoline, leaded, ref.	В	Methyl Methacrylate	Α	(Caustic Potash)	Α
Aluminum Chloride 20%	Ā	Carbon Dioxide (dry)	Α	Gasoline, unleaded	С	Methylamine	D	Potassium Hypochlorite	В
Aluminum Fluoride	A	Carbon Dioxide (wet)	Α	Gelatin	В	Methylene Chloride	D	Potassium Iodide	Α
Aluminum Hydroxide	Ā	Carbon Disulfide	D	Glucose	Α	Milk	Α	Potassium Nitrate	Α
Aluminum Nitrate	В	Carbon Monoxide	Α	Glue, P.V.A.	С	Mineral Spirits	Α	Potassium Permanganate	Α
Aluminum Potassium Sulfate 10%	Ā	Carbon Tetrachloride	D	Glycerin	Α	Molasses	Α	Potassium Sulfate	Α
Aluminum Potassium Sulfate 100%	A	Carbonated Water	Α	Glycolic Acid	В	Monoethanolamine	D	Potassium Sulfide	Α
Aluminum Sulfate	Ā	Carbonic Acid	Α	Grape Juice	Α	Motor oil	В	Propane (liquefied)	Α
Amines	Ď	Catsup	Α	Grease	Α	Mustard	В	Propylene	В
Ammonia 10%	В	Chloric Acid	Α	Heptane	С	Naphtha	Α	Propylene Glycol	С
Ammonia Nitrate	В	Chlorine (dry)	D	Hexane	В	Naphthalene	D	Pyridine	D
Ammonia, anhydrous	Ā	Chlorine Water	Α	Honey	Α	Natural Gas	Α	Pyrogallic Acid	Α
Ammonia, liquid	Α	Chlorine, Anhydrous Liquid	D	Hydraulic Oil (Petro)	Α	Nickel Chloride	Α	Resorcinal	С
Ammonium Acetate	Α	Chloroacetic Acid	В	Hydraulic Oil (Synthetic)	Α	Nickel Nitrate	Α	Rosins	С
Ammonium Bifluoride	A	Chlorobenzene (Mono)	D	Hydrobromic Acid 100%	Α	Nickel Sulfate	Α	Rum	Α
Ammonium Carbonate	Α	Chlorobromomethane	D	Hydrobromic Acid 20%	В	Nitrating Acid (<15% HNO3)	D	Salicylic Acid	В
Ammonium Chloride	Α	Chloroform	D	Hydrochloric Acid 100%	D	Nitrating Acid (>15% H2SO4)	D	Salt Brine (NaCl saturated)	Α
Ammonium Hydroxide	Α	Chlorosulfonic Acid	D	Hydrochloric Acid 20%	Α	Nitrating Acid (S1% Acid)	D	Sea Water	Α
Ammonium Nitrate	Α	Chromic Acid 10%	A	Hydrochloric Acid 37%	В	Nitrating Acid (S15% H2SO4)	D	Silicone	A
Ammonium Oxalate	Α	Chromic Acid 30%	A	Hydrochloric Acid, Dry Gas	A	Nitric Acid (20%)	A	Silver Nitrate	A
Ammonium Persulfate	Α	Chromic Acid 5%	A	Hydrocyanic Acid	В	Nitric Acid (50%)	В	Soap Solutions	A
Ammonium Phosphate, Dibasic	Α	Chromic Acid 50% Chromium Salts	D A	Hydrocyanic Acid (Gas 10%)	A	Nitric Acid (5-10%)	Α	Soda Ash (see Sodium Carbonate)	Α
Ammonium Phosphate, Monobasic	Α	Cider	A	Hydrofluoric Acid <50%	В	Nitric Acid (Concentrated)	В	Sodium Acetate	В
Ammonium Phosphate, Tribasic	Α		В	Hydrofluoric Acid >50%	С	Nitrobenzene	D	Sodium Benzoate	В
Ammonium Sulfate	Α	Citric Acid Cloroxr (Bleach)	A	Hydrofluosilicic Acid 100%	В	Nitromethane	В	Sodium Bicarbonate	A
Ammonium Sulfite	Α	Copper Chloride		Hydrofluosilicic Acid 20%	Α	Nitrous Acid		Sodium Bisulfate	A A
Amyl Acetate				Library Cara		Nither Control	A		
Amyl Alcohol	D		A A	Hydrogen Gas	Α	Nitrous Oxide	Α	Sodium Bisulfite	
Amyl Chloride	Α	Copper Cyanide	Α	Hydrogen Peroxide 10%	A A	Oils: Aniline	A D	Sodium Borate (Borax)	Α
	A D	Copper Cyanide Copper Fluoborate	A A	Hydrogen Peroxide 10% Hydrogen Peroxide 100%	A A A	Oils: Aniline Oils: Castor	A D A	Sodium Borate (Borax) Sodium Bromide	A B
Aniline	A D C	Copper Cyanide Copper Fluoborate Copper Nitrate	A A A	Hydrogen Peroxide 10% Hydrogen Peroxide 100% Hydrogen Peroxide 30%	A A A	Oils: Aniline Oils: Castor Oils: Cinnamon	A D A D	Sodium Borate (Borax) Sodium Bromide Sodium Carbonate	A B A
Aniline Hydrochloride	A D C B	Copper Cyanide Copper Fluoborate Copper Nitrate Copper Sulfate>5%	A A A	Hydrogen Peroxide 10% Hydrogen Peroxide 100% Hydrogen Peroxide 30% Hydrogen Peroxide 50%	A A A A	Oils: Aniline Oils: Castor Oils: Cinnamon Oils: Citric	A D A D B	Sodium Borate (Borax) Sodium Bromide Sodium Carbonate Sodium Chlorate	A B A A
Aniline Hydrochloride Antifreeze	A D C B A	Copper Cyanide Copper Fluoborate Copper Nitrate Copper Sulfate>5% Copper Sulfate 5%	A A A A	Hydrogen Peroxide 10% Hydrogen Peroxide 100% Hydrogen Peroxide 30% Hydrogen Peroxide 50% Hydrogen Sulfide (aqua)	A A A A B	Oils: Aniline Oils: Castor Oils: Cinnamon Oils: Citric Oils: Coconut	A D A D B A	Sodium Borate (Borax) Sodium Bromide Sodium Carbonate Sodium Chlorate Sodium Chloride	A B A A
Aniline Hydrochloride Antifreeze Antimony Trichloride	A D C B A	Copper Cyanide Copper Fluoborate Copper Nitrate Copper Sulfate>5% Copper Sulfate 5% Cresols	A A A	Hydrogen Peroxide 10% Hydrogen Peroxide 100% Hydrogen Peroxide 30% Hydrogen Peroxide 50% Hydrogen Sulfide (aqua) Hydrogen Sulfide (dry)	A A A A B A	Oils: Aniline Oils: Castor Oils: Cinnamon Oils: Citric Oils: Coconut Oils: Cod Liver	A D A D B A	Sodium Borate (Borax) Sodium Bromide Sodium Carbonate Sodium Chlorate Sodium Chloride Sodium Cyanide	A B A A A
Aniline Hydrochloride Antifreeze Antimony Trichloride Aqua Regia (80% HCl, 20% HNO3)	A D C B A C	Copper Cyanide Copper Fluoborate Copper Nitrate Copper Sulfate>5% Copper Sulfate 5% Cresols Cresolic Acid	A A A A D	Hydrogen Peroxide 10% Hydrogen Peroxide 100% Hydrogen Peroxide 30% Hydrogen Peroxide 50% Hydrogen Sulfide (aqua) Hydrogen Sulfide (dry) Hydroquinone	A A A A B A B	Oils: Aniline Oils: Castor Oils: Cinnamon Oils: Citric Oils: Coconut Oils: Cocolut Oils: Cod Liver Oils: Corn	A D A D B A A B	Sodium Borate (Borax) Sodium Bromide Sodium Carbonate Sodium Chlorate Sodium Chloride Sodium Cyanide Sodium Ferrocyanide	A B A A A A
Aniline Hydrochloride Antifreeze Antimony Trichloride Aqua Regia (80% HCl, 20% HNO3) Aromatic Hydrocarbons	A D C B A C D	Copper Cyanide Copper Fluoborate Copper Nitrate Copper Sulfate>5% Copper Sulfate 5% Cresols Cresylic Acid Cupric Acid	A A A A D D A	Hydrogen Peroxide 10% Hydrogen Peroxide 100% Hydrogen Peroxide 30% Hydrogen Peroxide 50% Hydrogen Sulfide (aqua) Hydrogen Sulfide (dry) Hydroquinone Hydroxyacetic Acid 70%	A A A A B A B D	Oils: Aniline Oils: Castor Oils: Cinnamon Oils: Citric Oils: Coconut Oils: Cod Liver Oils: Corn Oils: Corn	A D A D B A A B B	Sodium Borate (Borax) Sodium Bromide Sodium Carbonate Sodium Chlorate Sodium Chloride Sodium Cyanide Sodium Ferrocyanide Sodium Fluoride	A B A A A A
Aniline Hydrochloride Antifreeze Antimony Trichloride Aqua Regia (80% HCl, 20% HNO3) Aromatic Hydrocarbons Arsenic Acid	A D C B A C D A	Copper Cyanide Copper Fluoborate Copper Nitrate Copper Sulfate>5% Copper Sulfate 5% Cresols Cresolic Acid	A A A A D	Hydrogen Peroxide 10% Hydrogen Peroxide 100% Hydrogen Peroxide 30% Hydrogen Peroxide 50% Hydrogen Sulfide (aqua) Hydrogen Sulfide (dry) Hydroquinone Hydroxyacetic Acid 70% Ink	A A A A B A B D C	Oils: Aniline Oils: Castor Oils: Cinnamon Oils: Citric Oils: Coconut Oils: Cod Liver Oils: Corn Oils: Corn Oils: Corn Oils: Corn Oils: Corn Oils: Creosote	A D A D B A A B B C	Sodium Borate (Borax) Sodium Bromide Sodium Carbonate Sodium Chlorate Sodium Chloride Sodium Cyanide Sodium Ferrocyanide Sodium Ferrocyanide Sodium Hydrosulfite	A B A A A A A C
Aniline Hydrochloride Antifreeze Antimony Trichloride Aqua Regia (80% HCl, 20% HNO3) Aromatic Hydrocarbons Arsenic Acid Arsenic Salts	A D C B A A C D A A	Copper Cyanide Copper Fluoborate Copper Nitrate Copper Sulfate>5% Copper Sulfate>5% Cresols Cresols Cresylic Acid Cupric Acid Cyclohexane	A A A A D D A D	Hydrogen Peroxide 10% Hydrogen Peroxide 100% Hydrogen Peroxide 30% Hydrogen Peroxide 50% Hydrogen Sulfide (aqua) Hydrogen Sulfide (dry) Hydroquinone Hydroxyacetic Acid 70% Ink Iodine	A A A A B B D C A	Oils: Aniline Oils: Castor Oils: Cinnamon Oils: Citric Oils: Coconut Oils: Cod Liver Oils: Cod Liver Oils: Cottronseed Oils: Cressote Oils: Disesel Fuel Oil (20, 30, 40, 50)	A D B A A B B C B	Sodium Borate (Borax) Sodium Bromide Sodium Carbonate Sodium Chlorate Sodium Chloride Sodium Cyanide Sodium Ferrocyanide Sodium Fluoride Sodium Hydrosulfite Sodium Hydrosulfite Sodium Hydroxide (80%)	A B A A A A C A
Aniline Hydrochloride Antifreeze Antimony Trichloride Aqua Regia (80% HCl, 20% HNO3) Aromatic Hydrocarbons Arsenic Acid Arsenic Salts Asphalt	A D C B A A C D A A A	Copper Cyanide Copper Fluoborate Copper Nitrate Copper Sulfate>5% Copper Sulfate 5% Cresols Cresols Cresylic Acid Cupric Acid Cyclohexane Cyclohexanone	A A A A D D A D D	Hydrogen Peroxide 10% Hydrogen Peroxide 100% Hydrogen Peroxide 30% Hydrogen Peroxide 50% Hydrogen Sulfide (aqua) Hydrogen Sulfide (dry) Hydroquinone Hydroxyacetic Acid 70% Ink	A A A A B A B D C A A	Oils: Aniline Oils: Castor Oils: Cinnamon Oils: Citric Oils: Coconut Oils: Cod Liver Oils: Cot Liver Oils: Cottonseed Oils: Creosote Oils: Dissel Fuel Oil (20, 30, 40, 50) Oils: Fuel Oil (1, 2, 3, 5A, 5B, 6)	A D A D B A A B B C B A	Sodium Borate (Borax) Sodium Bromide Sodium Carbonate Sodium Chlorate Sodium Chloride Sodium Cyanide Sodium Ferrocyanide Sodium Fluoride Sodium Hydrosulfite Sodium Hydroside (80%) Sodium Hydroside (60%)	A B A A A A A A A A A A A A A A A A A A
Aniline Hydrochloride Antifreeze Antimony Trichloride Aqua Regia (80% HCl, 20% HNO3) Aromatic Hydrocarbons Arsenic Acid Arsenic Salts Asphalt Barium Carbonate	A D C B A A C D A A A A	Copper Cyanide Copper Fluoborate Copper Nitrate Copper Sulfate>5% Copper Sulfate 5% Cresols Cresylic Acid Cupric Acid Cyclohexane Cyclohexane Detergents	A A A A D D A D D A	Hydrogen Peroxide 10% Hydrogen Peroxide 100% Hydrogen Peroxide 30% Hydrogen Peroxide 50% Hydrogen Sulfide (aqua) Hydrogen Sulfide (dry) Hydroquinone Hydroxyacetic Acid 70% Ink Iodine Iodine Iodine (in alcohol)	A A A A B B D C A	Oils: Aniline Oils: Castor Oils: Cinnamon Oils: Citric Oils: Coconut Oils: Cod Liver Oils: Corn Oils: Corn Oils: Corn Oils: Corn Oils: Corn Oils: Coltonseed Oils: Creosote Oils: Diesel Fuel Oil (20, 30, 40, 50) Oils: Hydraulic Oil (Petro)	A D B A A B B C B	Sodium Borate (Borax) Sodium Bromide Sodium Carbonate Sodium Chlorate Sodium Chloride Sodium Cyanide Sodium Ferrocyanide Sodium Fluoride Sodium Hydrosulfite Sodium Hydrosulfite Sodium Hydroxide (80%)	A B A A A A C A
Aniline Hydrochloride Antifreeze Antimony Trichloride Aqua Regia (80% HCl, 20% HNO3) Aromatic Hydrocarbons Arsenic Acid Arsenic Salts Asphalt Barium Carbonate Barium Chloride	A D C B A A C D A A A A A	Copper Cyanide Copper Fluoborate Copper Nitrate Copper Sulfate>5% Copper Sulfate 5% Cresols Cresylic Acid Cupric Acid Cyclohexane Cyclohexanone Detergents Diacetone Alcohol	A A A A D D A D D A D	Hydrogen Peroxide 10% Hydrogen Peroxide 100% Hydrogen Peroxide 30% Hydrogen Peroxide 50% Hydrogen Sulfide (aqua) Hydrogen Sulfide (aqua) Hydrogen Sulfide (dry) Hydroquinone Hydroxyacetic Acid 70% Ink Iodine Iodine (in alcohol) Iodoform Isooctane	A A A A B A B D C A A A A	Oils: Aniline Oils: Castor Oils: Cinnamon Oils: Citric Oils: Coconut Oils: Coconut Oils: Cod Liver Oils: Cottonseed Oils: Cressote Oils: Diesel Fuel Oil (20, 30, 40, 50) Oils: Fuel Oil (1, 2, 3, 5A, 5B, 6) Oils: Hydraulic Oil (Petro) Oils: Hydraulic Oil (Synthetic)	A D A D B A A B B C B A A A	Sodium Borate (Borax) Sodium Bromide Sodium Carbonate Sodium Chlorate Sodium Chloride Sodium Cyanide Sodium Flydrosulfite Sodium Hydrosulfite Sodium Hydrosulfite Sodium Hydrosulfite Sodium Hydrosulfite Sodium Hypochlorite (<20%) Sodium Hypochlorite (100%) Sodium Metaphosphate	A B A A A A A C A A B A
Aniline Hydrochloride Antifreeze Antimony Trichloride Aqua Regia (80% HCl, 20% HNO3) Aromatic Hydrocarbons Arsenic Acid Arsenic Salts Asphalt Barium Carbonate Barium Chloride Barium Cyanide	A D C B A A C D A A A A A D	Copper Cyanide Copper Fluoborate Copper Nitrate Copper Sulfate>5% Copper Sulfate 5% Cresols Cresols Cresylic Acid Cupric Acid Cupric Acid Cyclohexane Cyclohexanone Detergents Diacetone Alcohol Dichlorobenzene	A A A A D D A D D A D D	Hydrogen Peroxide 10% Hydrogen Peroxide 100% Hydrogen Peroxide 30% Hydrogen Sulfide (aqua) Hydrogen Sulfide (dry) Hydrogen Sulfide (dry) Hydroxyacetic Acid 70% Ink Iodine Iodine Iodine (in alcohol) Iodoform Issoctane Issopropyl Acetate	A A A A B A B D C A A A A D	Oils: Aniline Oils: Castor Oils: Cinnamon Oils: Citric Oils: Coconut Oils: Cod Liver Oils: Cottonseed Oils: Creosote Oils: Disel Fuel Oil (20, 30, 40, 50) Oils: Fuel Oil (1, 2, 3, 5A, 5B, 6) Oils: Hydraulic Oil (Petro) Oils: Linseed	A D A D B A A B B C B A A A A	Sodium Borate (Borax) Sodium Bromide Sodium Carbonate Sodium Chlorate Sodium Chloride Sodium Cyanide Sodium Ferrocyanide Sodium Fluoride Sodium Hydrosulfite Sodium Hydroxide (80%) Sodium Hydroxide (80%) Sodium Hypochlorite (<20%) Sodium Hypochlorite (100%)	A B A A A A A C A A B A A
Aniline Hydrochloride Antifreeze Antimony Trichloride Aqua Regia (80% HCI, 20% HNO3) Aromatic Hydrocarbons Arsenic Acid Arsenic Salts Asphalt Barium Carbonate Barium Chloride Barium Cyanide Barium Hydroxide	A D C B A A C D A A A A D A	Copper Cyanide Copper Fluoborate Copper Nitrate Copper Sulfate>5% Copper Sulfate 5% Cresols Cresols Cresylic Acid Cupric Acid Cyclohexane Cyclohexanone Detergents Diacetone Alcohol Dichlorobenzene Dichloroethane	A A A A D D A D D A D D D	Hydrogen Peroxide 10% Hydrogen Peroxide 100% Hydrogen Peroxide 30% Hydrogen Peroxide 50% Hydrogen Sulfide (aqua) Hydrogen Sulfide (aqua) Hydrogen Sulfide (dry) Hydroquinone Hydroxyacetic Acid 70% Ink Iodine Iodine (in alcohol) Iodoform Isooctane	A A A A B A B D C A A A A	Oils: Aniline Oils: Castor Oils: Cinnamon Oils: Citric Oils: Coconut Oils: Cod Liver Oils: Cot Liver Oils: Cottonseed Oils: Creosote Oils: Diesel Fuel Oil (20, 30, 40, 50) Oils: Huel Oil (1, 2, 3, 5A, 5B, 6) Oils: Hydraulic Oil (Synthetic) Oils: Linseed Oils: Linseed Oils: Mineral	A D A D B A A B B C B A A A	Sodium Borate (Borax) Sodium Bromide Sodium Carbonate Sodium Chlorate Sodium Chloride Sodium Cyanide Sodium Ferrocyanide Sodium Fluoride Sodium Hydrosulfite Sodium Hydrosulfite Sodium Hydroslide Sodium Hydroslide Sodium Hydroslide Sodium Hydroslide Sodium Hydroslide Sodium Hypochlorite (<20%) Sodium Hypochlorite (100%) Sodium Metasilicate Sodium Metasilicate	A B A A A A A C A A B A
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Aniline Hydrochloride Antifreeze Antimony Trichloride Aqua Regia (80% HCl, 20% HNO3) Aromatic Hydrocarbons Arsenic Acid Arsenic Salts Asphalt Barium Carbonate Barium Chloride Barium Hydroxide Barium Hydroxide Barium Hydroxide Barium Sulfate Barium Sulfate Barium Sulfide Beer Beet Sugar Liquids	A D C B A A C D A A A A A A A A B A A A	Copper Cyanide Copper Fluoborate Copper Sulfrate Copper Sulfate>5% Copper Sulfate 5% Cresols Cresols Cresylic Acid Cupric Acid Cupric Acid Cyclohexane Cyclohexane Cyclohexane Diacetone Alcohol Dichlorobenzene Dichloroethane Diesel Fuel Diethyl Ether Diethylamine Diethylene Glycol Dimethyl Aniline	4 4 4 4 4 0 0 4 0 0 4 0 0 0 4 0 0 0 0 0	Hydrogen Peroxide 10% Hydrogen Peroxide 100% Hydrogen Peroxide 30% Hydrogen Peroxide 50% Hydrogen Sulfide (aqua) Hydrogen Sulfide (aqua) Hydrogen Sulfide (aqua) Hydrogen Sulfide (afy) Hydroquinone Hydroxyacetic Acid 70% Ink Iodine Iodine (in alcohol) Iodoform Isooctane Isopropyl Acetate Isopropyl Acetate Isopropyl Ether Isotane Jet Fuel (JP3, JP4, JP5) Kerosene Ketones	A A A A B A B D C A A A A D B A C A D	Oils: Aniline Oils: Castor Oils: Cinnamon Oils: Citric Oils: Coconut Oils: Citric Oils: Coconut Oils: Cottonseed Oils: Cresoste Oils: Diesel Fuel Oil (20, 30, 40, 50) Oils: Fuel Oil (1, 2, 3, 5A, 5B, 6) Oils: Hydraulic Oil (Petro) Oils: Hydraulic Oil (Synthetic) Oils: Linseed Oils: Mineral Oils: Oilse Oils: Oilse Oils: Orange Oils: Palm Oils: Palm	A D A D B A A B B C B A A A A B C C A A	Sodium Borate (Borax) Sodium Bromide Sodium Carbonate Sodium Chlorate Sodium Chloride Sodium Chloride Sodium Fluoride Sodium Fluoride Sodium Fluoride Sodium Hydrosulfite Sodium Hydrosulfite Sodium Hydrosulfite Sodium Hypochlorite (<20%) Sodium Hypochlorite (100%) Sodium Metaphosphate Sodium Metasilicate Sodium Metasilicate Sodium Perborate Sodium Perborate Sodium Perborate Sodium Polyphosphate Sodium Polyphosphate Sodium Polyphosphate	A B A A A A A A A B A A A A B A A
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Aniline Hydrochloride Antifreeze Antimony Trichloride Aqua Regia (80% HCl, 20% HNO3) Aromatic Hydrocarbons Arsenic Acid Arsenic Salts Asphalt Barium Carbonate Barium Chloride Barium Cyanide Barium Hydroxide Barium Sulfate Barium Sulfate Barium Sulfate Barium Sulfate Bare Beet Sugar Liquids Benzaldehyde Benzene	A D C B A A C D A A A A A D A A B A A A D C	Copper Cyanide Copper Fluoborate Copper Nitrate Copper Sulfate>5% Copper Sulfate>5% Copper Sulfate 5% Cresols Cresols Cresylic Acid Cupric Acid Cupric Acid Cyclohexane Cyclohexane Oyclohexane Diacetone Alcohol Dichlorobenzene Dichloroethane Diesel Fuel Diethyl Ether Diethylamine Diethylamine Diethylamine Diethylanilne Dimethyl Aniline Dimethyl Formamide Diphenyl Oxide Dyes Epsom Salts (Magnesium Sulfate)	A A A A D D A D D A D D D A D D C D D D B A	Hydrogen Peroxide 10% Hydrogen Peroxide 100% Hydrogen Peroxide 30% Hydrogen Peroxide 50% Hydrogen Sulfide (aqua) Hydrogen Sulfide (dry) Hydrogen Sulfide (dry) Hydroquinone Hydroxyacetic Acid 70% Ink Iodine Iodine (in alcohol) Iodoform Isooctane Isopropyl Acetate Isopropyl Ether Isotane Jet Fuel (JP3, JP4, JP5) Kerosene Ketones Lacquer Thinners Lacquers	A A A A B A B D C A A A A D B A C A D D D	Oils: Aniline Oils: Castor Oils: Cinnamon Oils: Citric Oils: Coconut Oils: Cod Liver Oils: Cod Liver Oils: Cottonseed Oils: Creosote Oils: Diesel Fuel Oil (20, 30, 40, 50) Oils: Fuel Oil (1, 2, 3, 5A, 5B, 6) Oils: Hydraulic Oil (Petro) Oils: Hydraulic Oil (Synthetic) Oils: Mineral Oils: Oilve Oils: Oilve Oils: Palm Oils: Peanut Oils: Pine Oils: Nosin	A D A D B A A B B C B A A A A B C C A A D C	Sodium Borate (Borax) Sodium Bromide Sodium Carbonate Sodium Carbonate Sodium Chlorate Sodium Cyanide Sodium Ferrocyanide Sodium Fluoride Sodium Hydrosulfite Sodium Hydrosulfite Sodium Hydroside (80%) Sodium Hypochlorite (<20%) Sodium Hypochlorite (<20%) Sodium Hypochlorite (100%) Sodium Hypochlorite (500%) Sodium Metaphosphate Sodium Metasilicate Sodium Perborate Sodium Perborate Sodium Polyphosphate Sodium Sulficate Sodium Sulfate Sodium Sulfate	A B A A A A A C A A B A A A A B A A A A
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PVC (CONTINUED)

A	=	EXCELLENT

GOOD, MINOR EFFECT, SLIGHT CORROSION OR DISCOLORATION

FAIR, MODERATE EFFECT, NOT RECOMMENDED FOR CONTINUOUS USE

■ SEVERE EFFECT, NOT RECOMMENDED FOR ANY USE

Stannic Chloride Stannous Chloride Starch Stearic Acid Stoddard Solvent Styrene Sulfate (Liquors) Sulfur Chloride Sulfur Dioxide	A A B C D B C A	Sulfur Trioxide Sulfur Trioxide (dry) Sulfuric Acid (0-75%) Sulfuric Acid (75-100%) Sulfuric Acid (oold concentrated) Sulfuric Acid (hot concentrated) Sulfurous Acid Tanning Liquors	A A D D D A A	Tetrachloroethylene Tetrahydrofuran Tin Salts Toluene (Toluol) Tomato Juice Trichloroacetic Acid Trichloroethane Tricreloroethylene Tricresylohosohate	D A D A B C D	Turpentine Urea Uric Acid Varnish Vinegar Vinyl Acetate Vinyl Chloride Water, Acid, Mine Water, Deionized	D A D B D D B	Water, Salt Whiskey & Wines White Liquor (Pulp Mill) White Water (Paper Mill) Xylene Zinc Chloride Zinc Sulfate	B A A D B
	C A A B		A A C		D D B A	, ,	В А А В		

NOTES

► CODES AND REGULATIONS:

CODES AND REGULATIONS

DOT 49 CFR 173.3 (C) 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:

- Drum must be a UN 1A2, 1B2, 1N2 or 1H2 tested and marked for Packing Group III or higher performance standards for liquids or solids and a leakproof test of 20 kPa (3 psi).
- Capacity of the drum may not exceed 450 L (119 gallons).
- Each drum shall be provided when necessary with sufficient cushioning and absorption material to prevent excessive movement of the damaged package and to eliminate the presence of any free liquid at the time the salvage drum is closed. All cushioning and absorbent material used in the drum must be compatible with the hazardous material.
- Packaging must be marked "SALVAGE" or "SALVAGE DRUM". (The overpack requirements of Section 173.25 do not apply to drums used in accordance with this paragraph.)

EPA 40 CFR 264.175 CONTAINMENT:

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

EPA 40 CFR 112 SPILL PREVENTION, CONTROL AND COUNTERMEASURE (SPCC):

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

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

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

EPA 40 CFR 122.26 STORMWATER REGULATIONS, NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES):

The NPDES permit program controls water pollution by regulating point sources and non-point sources that discharge pollutants into United States waters. These regulations are a key component of EPA's Clean Water Act. The goal is to protect the quality of waterways by reducing the discharge of sediment, oil and chemicals into storm drains, surface and ground waters.

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

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

29 CFR 1910.120 HAZARDOUS WASTE OPERATIONS AND EMERGENCY RESPONSE:

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

29 CFR 1910.22 WORKPLACE HOUSEKEEPING:

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

29 CFR 1910.1450

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

29 CFR 1910.178(G)(2)

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

40 CFR 263.31

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

49 CFR 171.8 OVERPACK CONTAINERS:

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

UFC 79.406 UNIFORM FIRE CODE:

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

IFC 2704.2.3 INTERNATIONAL FIRE CODE:

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

NFPA 30 FLAMMABLE AND COMBUSTIBLE LIQUIDS:

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

NFPA 70 NATIONAL ELECTRICAL:

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

NFPA 400 HAZARDOUS MATERIALS:

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

OSHA 29 CFR 1910.253 STORAGE OF CYLINDERS:

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

FM (FACTORY MUTUAL) GLOBAL 6049:

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

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34355 Melinz Parkway Eastlake, Ohio 44095 USA 1-800-9ENPAC9 (1-800-936-7229) www.ENPAC.com