

### ww.prowebprismasoutus

Opex Safety is a premier UAE-based safety solutions provider dedicated to serving the oil, energy, and gas sectors. Founded under Dubai Brand Safety Pro Energy Supply FZ Co., we bring over five years of specialized experience to the industry, combining expertise with a passion for safety and environmental responsibility.

At Opex Safety, we understand the unique challenges of the industries we serve. Our focus is on delivering high-quality products and services that not only comply with stringent safety regulations but also promote a culture of safety and responsibility.



### **MISSION**

At Opex Safety, our mission is to deliver innovative and reliable safety solutions that protect workers and the environment. We are dedicated to exceeding industry standards and providing exceptional service, ensuring that our clients can operate safely and with confidence in the oil, energy, and gas sectors.



### **VISION**

Our vision is to be the leading safety solutions provider in the Middle East, recognized for our commitment to excellence, quality, and sustainability. We strive to set the benchmark for safety practices and to foster a culture of environmental responsibility in every industry we serve.



### SPILL PALLET



### **OPEX 4 Drum Spill Pallet**

C5 Holds (4) 205L Plastic or Steel Drums, 1300\*1300\*300mm, 280L Sump Capacity In the line with SPCC, EPA requirements

Polyethylene (LLDPE) construction resists UV rays, rust, corrosion and most chemicals Nestable design permits stacking when not in use;lowers cost of bulk shipping The strongest standard deck you can buy for everyday drum storage 2800kg capacity is strong enough to support four fully loaded steel or poly drums



#### **OPEX 2 Drum Spill Pallet**

85 Holds (2) 55 gal. Plastic or Steel Drums, 1300x690x300mm, 150L Sump Capacity In the line with SPCC,EPA requirements

Polyethylene (LLDPE) construction resists UV rays, rust, corrosion and most chemicals Nestable design permits stacking when not in use;lowers cost of bulk shipping The strongest standard pallet you can buy for everyday drum storage 1200kg capacity is strong enough to support two fully loaded steel or poly drums



### **OPEX 1 Drum Spill Pallet**

A2 Holds (1) 55 gal. Plastic or Steel Drums, 675

•675•150mm, 43 Sump Capacity In the line with SPCC,EPA requirements
Polyethylene(LLDPE) construction resists UV rays, rust, corrosion and most chemicals
Nestable design permits stacking when not in use; lowers cost of bulk shipping
The strongest standard pallet you can buy for Everyday drum storage
500kg capacity is strong enough to support a fully loaded steel or poly drums



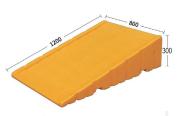
#### **OPEX IBC Spill Pallet**

D4 Holds (1) IBC, 1350 1350 900 mm, 1300 L

Sump Capacity

In the line with SPCC,EPA requirements

Polyethylene (LLDPE) construction resists UV rays, rust, corrosion and most chemicals Nestable design permits stacking when not in use; lowers cost of bulk shipping The strongest standard pallet you can buy for everyday drum storage Strong enough for long-term storage of IBCs, this innovative design transfers weight to load bearing channels to maximize capacity.



#### **OPEX Poly Loading Ramp**

You don't need a forklift to load drums onto decks. A simple hand truck will do the job when you add our Poly Loading Ramp.

High Density polyethylene construction is chemical-resistant and easy to position Edge guards guide drum trucks and help prevent them from rolling off the sides



### **OPEX Drum transporter dolly**

Small drum dolly which can accommodate containers up to and including 2051tr steel drums In the line with SPCC,EPA requirements

Polyethylene(PE) construction resists UV rays, rust, corrosion and most chemicals 5 castors for added stability

The strongest standard pallet you can buy for everyday drum storage 300kg capacity is strong enough to support a fully loaded steel or poly drums

### ABSORBENTS OWE bprism.co

Absorbent pads for efficient cleanup of oil, fuel, and solvent spills. Maximum absorbency with minimal waste.

OIL PADS

Highly absorbent oil pads for quick and efficient cleanup of oil spills, offering maximum absorbency with minimal waste. Durable and easy to use.

CHEMICAL PADS

Chemical absorbent pads offer superior absorption of various chemicals, ensuring quick and efficient spill cleanup while minimizing waste and promoting workplace safety.

UNIVERSAL PAD

Highly absorbent universal pads effectively clean up a variety of spills, from oils and solvents to water, making them a versatile solution for any workplace or environment.

OIL ABSORBENT PADS					
CODE	PACKAGE	SIZE	QUANTITY	ABSORBS	
0P0X200	вох	40X50 CM	/ \100 //	72 L	
0P0X300	вох	40X50 CM	100	86 L	
0P0X400	вох	40X50 CM	100	126 L	



CHEMICAL ABSORBENT PADS					
CODE	PACKAGE	SIZE	QUANTITY	ABSORBS	
C0P0X200	вох	40X50 CM	100	72 L	
COPOX300	вох	40X50 CM	100	86 L	
COPOX400	вох	40X50 CM	100	126 L	



UNIVERSAL ABSORBENT PADS				
CODE	PACKAGE	SIZE	QUANTITY	ABSORBS
UP0X200	вох	40X50 CM	100	72 L√ ∈
UP0X300	вох	40X50 CM	100	86 L
UP0X400	вох	40X50 CM	100	126 L



### www.prowsocksrism.com

Absorbent socks effectively contain and soak up non-hazardous liquid spills, such as oils and coolants, around machinery. Their strong wicking action helps to prevent spills from spreading, ensuring a safer and cleaner workspace.

OIL SOCKS

Oil socks are designed to absorb and contain oil spills, preventing them from spreading. Ideal for industrial settings, they provide quick and efficient cleanup to maintain a safe workspace.

CHEMICAL SOCKS Chemical socks are designed to absorb and contain spills of hazardous liquids, such as acids and solvents. Their durable and chemically resistant fabric ensures effective cleanup, making them essential for safe handling in industrial and laboratory environments.

UNIVERSAL SOCKS Universal socks are designed to absorb and contain spills of oils, water, and other liquids. Their multifunctional design makes them ideal for various settings, providing efficient spill management and enhancing workplace safety.

OIL SOCKS					
CODE	PACKAGE	SIZE	QUANTITY	ABSORBS	
0S0X120	BOX	7.5X120 CM	V (=10)	56L-72L	
0S0X120	вох	7.5X120 CM	10	56L-72L	
0S0X120	вох	7.5X120 CM	10	56L-72L	



CHEMICAL SOCKS				
CODE	PACKAGE	SIZE	QUANTITY	ABSORBS
CS0X120	вох	7.5X120 CM	10	56L-72L
CS0X120	вох	7.5X120 CM	0 10 11	56L-72L
CS0X120	вох	7.5X120 CM	10	56L-72L



UNIVERSAL SOCKS				
CODE	PACKAGE	SIZE	QUANTITY	ABSORBS
US0X120	вох	7.5X120 CM	b 10 r i	56L-72L
US0X120	вох	7.5X120 CM	10	56L-72L
US0X120	вох	7.5X120 CM	10	56L-72L



## prowebprism.com.com www.prowebp

Absorbent pillows are designed to capture and contain large spills of oils, fuels, and other liquids. They are ideal for use under machinery, in drip trays, or to absorb pooled liquids, ensuring efficient spill control and a safer workspace.

OIL PILLOWS

Oil absorbent pillows are designed to soak up and contain oil spills effectively. Ideal for use under machinery and in high-spill areas, they offer quick absorption to maintain a safe and clean environment.

CHEMICAL PILLOW Chemical absorbent pillows are designed to quickly and safely contain and absorb hazardous chemical spills. Perfect for laboratories, industrial facilities, and any environment handling aggressive chemicals, these pillows provide reliable protection and easy cleanup.



Universal absorbent pillows effectively absorb and contain a wide range of liquids, such as oils, water, and chemicals. Ideal for various applications, these pillows ensure quick cleanup and promote a safer working environment.

OIL PILLOW					
CODE	PACKAGE	SIZE	QUANTITY	ABSORBS	
POLOX100	вох	39X23 CM	10	40L-50L	
POLOX100	вох	39X23 CM	10	40L-50L	
POLOX100	вох	39X23 CM	10	40L-50L	



CHEMICAL PILLOW				
CODE	PACKAGE	SIZE	QUANTITY	ABSORBS
PCLOX100	вох	39X23 CM	10	40L-50L
PCLOX100	вох	39X23 CM	10	40L-50L
PCLOX100	вох	39X23 CM	10	40L-50L



UNIVERSAL PILLOW				
CODE	PACKAGE	SIZE	QUANTITY	ABSORBS
PUSOX100	вох	39X23 CM	m 10	40L-50L
PUSOX100	вох	39X23 CM	10	40L-50L
PUSOX100	вох	39X23 CM	10	40L-50L



### www.pollswebprism.com

Absorbent rolls offer convenient spill control for smaller messes involving acids, alkalis, and strong chemicals. Easy to tear and use, they provide efficient cleanup and maintain a safe workspace.

OIL ROLLS

Oil absorbent rolls provide a continuous supply of absorbent material for effective cleanup of oil spills. Their perforated design allows for easy tearing and customized use, making them ideal for containing and absorbing oil in various settings, from workshops to industrial facilities.

CHEMICAL ROLLS Chemical absorbent rolls are designed for quick and efficient cleanup of spills involving acids, alkalis, and other strong chemicals. Their durable, high-performance material and strong wicking action ensure maximum absorbency with minimal waste.

UNIVERSAL ROLLS universal absorbent rolls provide a versatile solution for a wide range of spills, including oils, water, and chemicals. Their strong absorbency and perforated design allow for easy dispensing and efficient cleanup in various settings.

OIL ROLLS				
CODE	PACKAGE	SIZE	QUANTITY	ABSORBS
OROX76	вох	76X4600 CM	1roll/Bag	128L-166L
OROX76	вох	76X4600 CM	1roll/Bag	128L-166L
OROX76	вох	76X4600 CM	1roll/Bag	128L-166L



CHEMICAL ROLLS				
CODE	PACKAGE	SIZE	QUANTITY	ABSORBS
ORO	вох	76X4600 CM	1roll/Bag	128L-166L
ORO	вох	76X4600 CM	1roll/Bag	128L-166L
ORO	вох	76X4600 CM	1roll/Bag	128L-166L



UNIVERSAL ROLLS				
CODE	PACKAGE	SIZE	QUANTITY	ABSORBS
ORO	вох	76X4600 CM	1roll/Bag	128L-166L
ORO	вох	76X4600 CM	1roll/Bag	128L-166L
ORO	вох	76X4600 CM	1roll/Bag	128L-166L



### www.prowebpspillkitscom

Spill kits are essential safety equipment designed to contain and clean up spills of various hazardous materials. They are categorized based on the type of substance they are intended to handle. A spill kit's contents are specifically chosen for the type of spill it's designed for

### **OIL AND FUEL SPILL KITS**



































Oil & Fuel Spill Kit 240 Liter Refill



Oil & Fuel Spill Kit 50 Liter



Oil & Fuel Spill Kit 25 Liter



Oil & Fuel Spill Kit 10 Liter

### **CHEMICAL SPILL KITS**



Chemical Spill Kit 10 Liter



**Chemical Spill Kit** 25 Liter



Chemical Spill Kit 35 Liter



**Chemical Spill Kit** 50 Liter



Chemical Spill Kit 80 Liter



Chemical Spill Kit 120 Liter



**Chemical Spill Kit** 240 Liter



**Chemical Spill Kit** 350 Liter



Chemical Spill Kit 360 Liter



Chemical Spill Kit 660 Liter



Chemical Spill Kit 1100 Liter



Chemical Spill Kit 1200 Liter



**Chemical Spill Kit** 20 Gallon Over Pack



30 Gallon Over Pack



**Chemical Spill Kit** 55 Gallon Over Pack



**Chemical Spill Kit** 65 Gallon Over Pack



Chemical Spill Kit 95 Gallon Over Pack



**Chemical Spill Kit** 120 Liter Refill



Chemical Spill Kit 240 Liter Refill

www.<u>prowebp</u>rism.com



Chemical Spill Kit 360 Liter Refill

### **UNIVERSAL SPILL KITS**



**Universal Spill Kit** 10 Liter



**Universal Spill Kit** 25 Liter



Universal Spill Kit 35 Liter



**Universal Spill Kit** 50 Liter



**Universal Spill Kit** 80 Liter



Universal Spill Kit 120 Liter



Universal Spill Kit 240 Liter



**Universal Spill Kit** 350 Liter



Universal Spill Kit 360 Liter



Universal Spill Kit 660 Liter



Universal Spill Kit 1100 Liter



**Universal Spill Kit** 1200 Liter



**Universal Spill Kit** 20 Gallon Over Pack



30 Gallon Over Pack



**Universal Spill Kit** 55 Gallon Over Pack



**Universal Spill Kit** 65 Gallon Over Pack



**Universal Spill Kit** 80 Liter Refill





### **BIO HAZARD SPILL KITS**

### **ACID SPILL KITS**



Bio hazard Spill Kit 20 Liter



Bio hazard Spill Kit **Emergency** 



120 Liter





Acid Spill Kit 80 Liter



Acid Spill Kit 30 Gallon



Acid Spill Kit 35 Liter





Safety Cabinet 4 Gallon



Safety Cabinet 12 Gallon



22 Gallon





Safety Cabinet 45 Gallon



60 Gallon







#### **ABS Vertical Eye Washer**

The whole body is made of high quality ABS engineering plastics with excellent corrosion resistance to acid and alkali. Suitable for the use of stainless steel can not meet the requirements of the use of strong corrosive environment.

Precautions for use

- 1: stay away from plexiglass glue (acrylic glue), or carbon, acrylic acid, methacrylic acid chemicals.
- 2: away from open fire, material with flammability
- 3: Stay away from epoxy resin and curing agent



### **Standard Composite Eye Washer**

Optional 1. pedal, hand-foot linkage, more convenient operation. Push the pedal or push the hand push board, turn on the eye wash switch, turn off the hand push board, and turn off the eye wash switch.

- 2. High-performance anti-freezing device for air evacuation can turn off the water control switch after use, which can prevent frost from accumulated water inside the manual air evacuation equipment, effectively solve the problem that the pipeline can not be used because of the low ambient temperature, resulting in serious consequences.
- 3. Flow regulator can adjust the size of water flow according to the pressure of water source. Effective prevention of secondary injury caused by excessive water pressure.



### **Double Anti - Compound Eye Wash**

Optional 1. pedal, hand-foot linkage, more convenient operation. Push the pedal or push the hand push board, turn on the eye wash switch, turn off the hand push board, and turn off the eye wash switch.

- 2. High-performance anti-freezing device for air evacuation can turn off the water control switch after use, which can prevent frost from accumulated water inside the manual air evacuation equipment, effectively solve the problem that the pipeline can not be used because of the low ambient temperature, resulting in serious consequences.
- 3. Flow regulator can adjust the size of water flow according to the pressure of water source. Effective prevention of secondary injury caused by excessive water pressure.





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Precautions for use

- 1: stay away from plexiglass glue (acrylic glue), or carbon, acrylic acid, methacrylic acid chemicals.
- 2: away from open fire, material with flammability
- 3: Stay away from epoxy resin and curing agent



capacity: 8 gallons (30L) size: L\*W\*H = 550X257X365mm

flow rate: 2L/Min. Use time: > 15 min



capacity: 16 gallons (60L) size: L\*W\*H = 535X490X571mm

flow rate: 2L/Min. Use time: > 15 min



# OPEX. owebpr/SAFETY

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