



GABRIELISMA

GAB OILWELL

Products Catalog

EXPLORE OUR SPILL PRODUCTS



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Type	Four drum
Standard	SPCC, EPA 40 CFR 264.175
Material	PE
Spill Capacity	68Gal/260L
Loading Weight	3000kg
Dimension	300mm H x 1300mm W x 1300mm D
Net Weight	36kg



Spill Containment Pallet, 4 Drum

The spill containment pallet is used for the spill control and containment of oil drums, chemical containers, etc. It effectively reduce the oil spill and keep the working environment clean.



Type	Two drum
Standard	SPCC, EPA 40 CFR 264.175
Material	PE
Spill Capacity	32Gal/120L
Loading Weight	2000kg
Dimension	300mm H x 1300mm W x 690mm D
Net Weight	20.5kg



Spill Containment Pallet, 2 Drum

The spill containment pallet is used for the spill control and containment of oil drums, chemical containers, etc. It effectively reduce the oil spill and keep the working environment clean.



Spill Containment Pallet, IBC Drum



The spill containment pallet is used for the secondary spill control of chemical liquids during sub-packaging or storage. IBC drum spill pallet specially used for the leakage treatment of IBC drums, and is suitable for the spill prevention of medium-sized containers.

The spill containment pallet comply with SPCC regulations and EPA 40 CFR 264.175. The spill pallet series would help you keep the chemical storage containers or oil drums clean, to effectively prevent and control possible liquid splashes, spills or pollutions.

Product	IBC drum	Spill Capacity (Gal/L)	Loading Weight (Kgs.)	Dimension (H×L×W/cm)	Forklift	Material
Spill Containment Pallet	1	343/1300	3000	90x135x135	Four sides	PE

- The spill pallet is integrally formed with polyethylene material with a seamless structure.
- It has good weather resistance and prevents the harm caused by the leakage of chemical liquids.
- The sump is sturdy, and the surrounding curling design is highly collision and rupture resistant.
- The anti-skid grates is detachable, which is convenient for cleaning and transportation.
- There are reinforcements in the middle of the pallet and the bottom of the grates, which is safer and stronger.
- The stackable design reduces storage space and transportation costs.
- There are forklift slots at the bottom of the pallet, making it easy and fast to transport.

Absorbent Pads, Oil Only, Dimpled, Perforated



Oil only absorbents absorb oil or oil-based liquid only. It is made of 100% polypropylene with good absorbency. It applies to land, water surface, etc.

Product	Material	Type	Level	Dimension (cm)	Absorbency (L)	Package (Pcs/bag)
Oil only absorbent Pad	MBPP	Dimpled	Heavy	50x 40 (LxW)	130	100

Absorbent Socks, Oil Only

Oil only absorbents absorb oil or oil-based liquid only. It is made of 100% polypropylene with good absorbency. It applies to land, water surface, etc.

Product	Material	Dimension (cm)	Absorbency (L)	Package (Pcs/bag)
Oil Only Absorbent Sock	MBPP	7.6x120 DxL	165	12



Absorbent Booms, Oil Only



Oil only absorbents boom absorb oil or oil-based liquid only. It is made of 100% polypropylene with good absorbency. It applies to land, water surface, etc.

The main function of absorbent booms is to contain and clean up oil spills. They are placed around the perimeter of the spill to contain it and prevent it from spreading. The socks and booms will float on the surface of the water, making them easy to spot and collect. They can also be used on land to contain spills on pavement or other surfaces.

Product	Material	Dimension (cm)	Absorbency (L)	Package (Pcs/bag)
Oil Only Absorbent Boom	MBPP	20x300 DxL	305	4

Absorbent Pillows, Oil Only

Oil only absorbents pillow absorb oil or oil-based liquid only. It is made of 100% polypropylene with good absorbency. It applies to land, water surface, etc

Product	Material	Dimension (cm)	Absorbency (L)	Package (Pcs/bag)
Oil only absorbent pillow	MBPP	45 x 25 (LxW)	80	12
Oil only absorbent pillow	MBPP	45 x 45 (LxW)	130	12



Absorbent Pads, Universal, Dimpled, Perforated.



Universal absorbents absorb oil, refrigerant, water and any liquid. It absorbs any liquid after special treatment.

Product	Material	Type	Level	Dimension (cm)	Absorbency (L)	Package (Pcs/bag)
Universal absorbent Pad	MBPP	Dimpled	Heavy	50x 40 (LxW)	130	100

Absorbent Socks, Universal

Universal absorbents absorb oil, refrigerant, water and any liquid. It absorbs any liquid after special treatment.

The main function of absorbent socks is to contain and clean up spill. They are placed around the perimeter of the spill to contain it and prevent it from spreading. They can also be used on land to contain spills on pavement or other surfaces.



Product	Material	Dimension (cm)	Absorbency (L)	Package (Pcs/bag)
Universal absorbent socks	MBPP	7.6 x 120 (DxL)	165	12

Absorbent Pillows, Universal



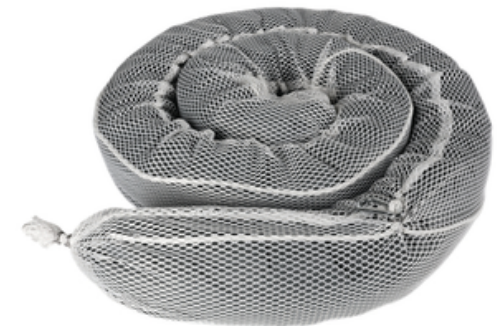
Universal absorbents absorb oil, refrigerant, water and any liquid. It absorbs any liquid after special treatment.

Product	Material	Dimension (cm)	Absorbency (L)	Package (Pcs/bag)
Universal absorbent pillow	MBPP	45 x 25 (LxW)	80	12
Universal absorbent pillow	MBPP	45 X 45 (LxW)	130	12

Absorbent Booms, Universal

Universal absorbents absorb oil, refrigerant, water and any liquid. It absorbs any liquid after special treatment.

Product	Material	Dimension (cm)	Absorbency (L)	Package (Pcs/bag)
Universal absorbent boom	MBPP	20 x 300 (DxL)	305	4



Safety Storage Cabinet, Flammable

Material Specifications	18-Gauge Steel
OSHA Compliance	Yes
NFPA Code 30 Compliance	Yes
Standard	FM 6050
Capacity	90Gal/341L
Number of Doors	2
Door Type	Manual close
Number of Shelves	2
Dimension	65" H x 43" W x 34" D/1651mm H x 1092mm W x 864mm D
Net Weight	177kg/390lbs



Flammable cabinet is used for the safety storage of flammable fuels or chemicals. It also provides a safety working environment for employees, reduces fire risks and improves the production productivity.



Emergency Shower and Eyewashes, Stainless Steel with Epoxy Coating.

Emergency eyewash and shower is an emergency device that temporarily relieves any toxic or harmful substances, such as corrosive chemical liquids, from incurring further damage to a physical body in case the hazardous substance spills to the body, face or eyes of workers, and makes time for professional medical care.

Type	Combination Unit
Material	Stainless Steel 304 with Epoxy Coating
Eyewash Flow Rate	≥11.4L/min
Shower Flow Rate	≥75.7L/min
Inlet Size	1-1/4"
Outlet Size	1-1/4"
Minimum Ambient Temperature	5°C/41°F
Maximum Ambium Temperature	35°C/95°F



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