

Polyethylene Spill Containment Pallet (4 Drum)[70 Gal/265 L]



Model: SPP104-2

Size: 30*132*131

Certification: 

 Online Consulting



Polyethylene Spill Containment Pallet (4 Drum)

SYSBEL polyethylene spill containment pallet is essentially a plastic pallet that can control leakage and has a leakage groove. The forklift tank is set to store, transport, and recycle oil drums and chemical drums. All leaks will flow into the drain tank and will not flow to the ground. The spill pallet has its own matching slope, which makes the handling of chemical storage barrels easy, fast and simple. The high-strength, movable and detachable grille is easy to disassemble, clean and replace, and the drain hole can drain the liquid in the drain tank, so that most of the liquid can be recycled.

Polyethylene Spill Containment Pallet's features

- 1, Made with 100% polyethylene, with good UV, rust, corrosion and most chemical resistance;
- 2, Over sized sump holds 2-drums (55 Gal/200 L per drum) to contain leakage in the event of leak or rupture, and keeps storage area clean and safe;
- 3, Removable, easy-to-assemble and anti-skid grates can be lifted out for quick access to maintenance, cleaning and decontamination;
- 4, Two-way forklift entries allow easy movement;
- 5, Meeting and exceeding SPCC regulations in EPA 40 CFR 264.175 and 40 CFR 112.7.

Specification

poly spill pallet parameters:

product type	modular PE spill pallet
model name	SPP104-2
capacity(gal/L)	70/265
configuration	grating*1 pallet*1
loading capacity(kgs.)	3000
color	yellow/black
overall dimensions(L*W*H/cm))	132*131*30
package size(L*W*H/cm)	132*131*30
material	PE

SYSBEL Qualification:

Shanghai "specialized, refined and new" enterprise national high-tech enterprise

The first company in China to obtain the German TUV fireproof cabinet certification The first company in China to obtain the US FM safety cabinet certification

Canadian CSA safety certification company

UK Sedex4P certification

The "13th Five-Year" strategy promotes and supports enterprises

Expert of the Hazardous Chemicals Management Working Group of China Safety and Health Protection Equipment Committee

