Lab Spill Containment Pallets

SPL001

- 1.Modeled-in sump catches leaks, drips and spills to keep your storage areas clean and safe and is 100% tested leaktight.
- 2.Constructed of durable Propenepolymer material to resist UV rays, rust, corrosion and most chemicals.
- 3.Used as a console to prevent the experimental table from pollution.
- 4.Regarded as a secondary container to hold corrosive chemicals and placed in a standard safety cabinet for storing and transferring in batch.
- 5.Set under the experimental console to increase the leakage volume for protecting and easily cleaning.
- 6.Equipped with holes on decks, making it can be used as a tube rack for fear of glass equipment damaging by misoperation.
- 7. Modular deck components can be mixed and matched to fit the space.
- 8. Also be considered as a secondary storage container without grate.
- 9. Translucent white sidewalls allow easy visual inspection.
- 10. Comply with EPA 40 CFR 264.175 and NPDES.





Application for 12Gal or more.



Modular design lets you join together.



Holes marking with letters & numbers.



Equipped with handle for easily transporting.



Temporarily place the tubes with the diameter of less than 16mm.



Translucent white sidewalls allow easy visual inspection.

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Material	Product Size (H*W*D/cm)	Packing Size (H*W*D/cm)	Loading Capacity (Kgs.)	SumpeCapacity (L/Gal)	N.W. (Kgs.)	G.W. (Kgs.)	Model	
PP	49x36x10	50x37x11	15	13/3.5	2.2	3.0	SPL001	

Application for safety cabinet (12 Gal and more)	Application	for safety cabinet (12 Gal and more)
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