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TECHNICAL DATA SHEET

IBCSCP- 1300S

IBC Pallet

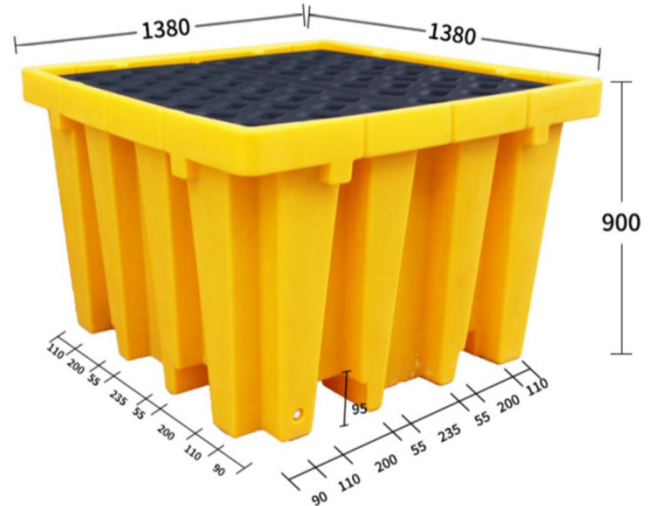
Single IBC Spill Containment Pallet

Product Introduction:

- Udyogi IBC (Intermediate Bulk Container) spill containment pallets are essential tools for safely managing and containing spills and leaks from IBCs, ensuring a safer and more compliant workplace.
- These pallets provide a stable and secure platform for storing large volumes of hazardous liquids, protecting both personnel and the environment.

Features:

- Rust and Corrosion Resistance:** Suitable for a wide range of chemicals including oils, acids, and solvents, and a durable, robust construction with thicker side borders for added strength, these pallets securely store fully-loaded IBC chemical drums and other storage containers.
- Surface:** Non-slip surface to prevent accidents.
- Drainage Plug System:** Equipped with a built-in drainage system for easy spill removal and cleanup.
- Removable and Anti-Skid Grates:** Easily lifted out for quick access to cleaning, and decontamination purposes.



Benefits:

- Cost-Effective:** Minimizes clean time, material waste, and cleanup costs associated with spills and leaks.
- Regulatory Compliance:** Assists in meeting safety and environmental regulations by providing effective spill control.
- Safety Improvement:** Reduces the risk of slips, trips, and falls in the workplace.
- Environmental Protection:** Prevents hazardous substances from spilling onto the ground or into waterways.
- Efficient Spill Management:** Facilitates quick and effective containment and cleanup of spills, minimizing downtime and disruption to operations.
- Protection of Equipment and Inventory:** Helps protect valuable equipment, inventory, and other assets from damage by containing spills.

Product Specifications:

Model :	IBCSCP- 1300S Single
Construction :	Polyethylene.
Type :	IBC Pallet.
Sump Capacity (Gallon) :	343.42 Gal.
Sump Capacity (Liter) :	1300 Ltr.
Colour :	Yellow Base & Black Grate.
Grate :	Two.
Drum Hold Capacity :	1 IBC (Intermediate Bulk Container).
Load Capacity :	3000 KGS.
Forklift Accessible :	Yes (Four Way)
Dimensions CM :	135 x 135 x 90 (L x W x H).
Dimensions MM :	1350 x 1350 x 190 (L x W x H).
Drain Key / Plug :	Yes



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Application:

- **Liquid Storage:** Safely contain spills and leaks from drums and containers storing hazardous chemicals, oils, and many other liquids.
- **Warehousing:** Provides safe storage solutions for IBCs in storage facilities and warehouses, reducing the risk of spills and accidents during handling and storage.
- **Dispensing Stations:** Provide a secure platform for dispensing liquids from containers while containing any accidental spills.
- **Waste Storage:** Temporarily store hazardous waste materials in drums and containers, ensuring any leaks are contained.
- **Shipping and Transportation:** Ensures compliance with regulations during the transport of IBCs by providing secondary containment for potential leaks or spills

Industry:

The IBC spill containment pallets are essential for maintaining a clean, safe, and efficient working environment in any industry that utilizes intermediate bulk containers for liquid storage and dispensing.



Pharmaceutical



Chemical



Automobile



Food & Breweries



Marine



Transportation



Steel



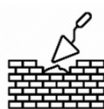
General
Manufacturing



Oil & Gas



Power



Construction



Heavy
Manufacturing



Agriculture



FMCG

Safety Information:

- **Handling:** Wear mechanical & chemical-resistant gloves suitable for the specific chemicals being handled.
- **Eye Protection:** Use safety goggles or a face shield to protect your eyes from splashes and spills.
- **Protective Clothing:** Wear a chemical-resistant clothing to protect from spills and splashes.
- **Footwear:** Wear chemical-resistant boots to protect your feet from spills.
- **Respiratory Protection:** Use appropriate respirators if there is a risk of inhaling hazardous Gas or vapours.

Usage Instructions:

- **Installation:** Select a flat and stable surface for placing the IBC spill containment pallet, Ensure the area is free from obstructions and debris.
- **Loading:** Carefully load the drums onto the IBC spill containment pallet, ensuring even weight distribution to prevent tipping or imbalance, and do not exceed the maximum load capacity specified for the pallet.
- **Inspection:** Regularly inspect the IBC spill containment pallet for signs of wear, damage, or leakage. Replace any damaged immediately.

Storage:

- Store spill containment IBC pallets indoors whenever possible to protect them from weather damage, UV rays and temperature fluctuations, if the outdoor storage is necessary provide cover or shelter to prolong their lifespan.