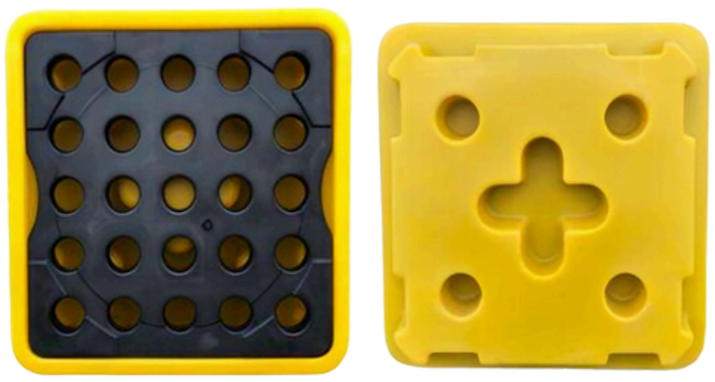
DRUM SPILL PALLET

MODEL : ST1

- **Spill pallets** are essential tools in various industries to manage and contain hazardous materials. These specialized containment systems are designed to prevent spills and leaks from contaminating the workplace or the environment. Constructed from durable, chemical-resistant materials, spill pallets typically feature a grated top surface that allows liquids to drain into a sump below, effectively trapping any spills. The S Tech Spill Pallets rotational molding process is particularly advantageous for producing spill pallets because it allows for the creation of seamless, durable, and leak-proof designs. These pallets are essential in maintaining workplace safety and environmental compliance by providing a reliable means of containing potential spills, thereby preventing hazardous substances from contaminating the surrounding area. Additionally, STech Spill Pallets rotational molding type technology enables to meet specific requirements, such as size, load capacity, and compatibility with various types of containers, Meantime not only help in maintaining regulatory compliance but also promote a safer and cleaner work environment.

1 Drums Spill Tray ST1



Product Features

1. The product is highly durable with Rotational molding technology
2. This product could be easily compatible to get it moved by forklift or hydraulic truck
3. Heavy duty holding of leakage volumes could meet various actual operation requirements;
4. The grid plates are flexible to handle and durable, to be quickly separated and used for various usages.
5. It can be less in space consuming, as a result of the stacking could reduce the floor area, and the operation is most reliable and easy;

Model	Description	Approval	Product Dimension L*W*H/mm	Packaging Dimension L*W*H/mm	Sumb (L-us gal)	Static Load (kgs)	Dynamic Load (kgs)	Volume m^2	G.W (kgs)
ST1	1 Drums Spill Tray	CE	680x680x150	680x680x150	40 L	700	300	0.07	8Kgs

CE EPA COMPLIANT