

Sump Pallet for 1 IBC COM-SPL-114-BU

Product Overview

Z/COM/SPL/114/BU

Sump Capacity
1100 L



Options

RAL 2004 (Orange)
RAL7000 (Grey)
RAL 5010 (Gentian Blue)
RAL 6011 (Reseda Green)
RAL 6018 (Joskin Green)
RAL 5012 (Ultramarine Blue)

Sump Pallet for 1 IBC

Specifications	
Dimensions	1600x1300x1050 mm
Sump Volume	1100 L
IBC Capacity	1 x 1000 Litre IBC

The containment tank is suitable for collecting flammable liquids (GHS categories 1 – 3) and water pollutants (GHS categories 1 – 4). It can be moved by forklift or by hand, with the wheel and handle kit (optional); To calculate whether the capacity of the tank complies with the needs, it must be taken into account that the tank must be able to contain at least the greater quantity between the volume of the largest container and 33% of the sum of the volumes of the containers placed above the tank itself This unit has the added benefit of an IBC Rack, allowing the IBC to sit above the sump so using the IBCs tap is convenient and easy The IBC sits on top of slats which are easily removable to aid cleaning. The spill pallet bases are designed with slots at the bottom for easy handling by forklift truck or hand pallet truck This range of spill pallets is designed to optimise space and lower transport costs by means of its nesting design allowing the sump pallets to stack within each other