



Nesting Bin 250L (D700, H948), without lid

Item: 8874050



Schoeller Allibert's nesting bins are manufactured in food-grade linear polyethene enriched with anti-ultraviolet additives. They can be used for liquids with a maximum density of 1.5 sg, but are not recommended for the storage of hazardous materials. When empty, these bins can be nested and achieve space savings of up to 80%, reducing the amount of storage space needed and lowering the cost of reverse transportation. The integrated level gauge etched on the body of models with capacities of 500-2,000L makes it easy to see the fluid level within the tank. Nesting bins are supplied with a non-leakproof lid, but models with capacities from 250 to 2,000 litres can be supplied without a lid. Optional outlet accessories are available.

Specifications

External max length (L):	700 mm
External max width (W):	700 mm
External max height (H):	948 mm
Incremental Nest Height (Ha2):	200 mm
Nesting Percentage:	79 %
Net weight kg:	8 kg
Usable Volume:	250 L
Individual Load Capacity:	250 kg
Main Material:	MDPE (Medium-Density Polyethylene)
Operational Temperature Range:	-20 °C to 30 °C

Accessories



8864050 - Lid for Nesting Bin 250L

Packaging

Units/Pallet (pc):	14
Pallet size:	1400 mm x 800 mm
Pallet Height:	2278 mm

Feature and Benefits

- Liquid Compatibility - Suitable for liquids with a maximum density of 1.5 sg. Not recommended for hazardous materials.
- Outlet Accessories - Optional outlet accessories are available to enhance functionality.
- Integrated Level Gauge - Models with capacities of 500-2,000L feature an etched level gauge on the body for easy visualization of fluid levels within the bin.
- Space-Saving Design - Bins can be nested when empty, achieving space savings of up to 80%. Reduces storage space requirements and lowers reverse transportation costs.
- Capacity - Available in various capacities, with the featured model having a 500L capacity.