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Printing possible



Nestable hygiene container - 730 x 480 x H 180 mm



Product specifications

External dimensions (L x W x H)	730 x 480 x 180 mm
Internal dimensions (L x W x H)	650 x 410 x 173 mm
Capacity	40 liter
Handles	Closed
Sidewalls	Closed
Material	HDPE
Article number	81151010
Weight (kg)	1,8 kg
Temperature range	-30°C to +40°C, briefly up to +90°C
Color	White
Bottom	Closed, smooth
Quantity per pallet	100

Properties

Rounded corners and smooth walls for optimum hygiene

Description

The nestable industrial-grade hygiene bin is an indispensable tool in sectors where hygiene and sustainability are crucial, such as the food industry and other sectors adhering to strict hygiene standards. Measuring 730 x 480 x H 180 mm and with a capacity of 40 liters, this bin is designed to meet the specific needs of these sectors.

What distinguishes this hygiene bin is its design focused on food safety. The closed side walls and bottom prevent external contaminants from entering the bin, thereby protecting the stored products. Furthermore, the completely smooth finish of the bin is designed to ensure optimal hygiene. This smooth surface not only facilitates cleaning but also minimizes the risk of bacterial growth, ensuring a safe storage environment.

The versatility of this hygiene bin makes it ideal for various industries. In addition to the food industry, it is successfully utilized in sectors with stringent hygiene standards, such as the pharmaceutical industry. This bin plays an essential role in maintaining optimal hygiene and safety standards, regardless of the environment in which it is used.

In addition to its hygiene benefits, the bin also stands as an example of sustainability. Manufactured from high-quality and durable materials, it withstands harsh conditions without compromising its strength. This durability contributes to the growing demand for eco-friendly solutions, reducing the impact on the environment.

In summary, the nestable industrial-grade hygiene bin is an essential tool in sectors where hygiene and sustainability are of paramount importance. Its ability to ensure optimal hygiene, combined with its durability and versatility, makes it a valuable asset in various industries striving for a safe and healthy working environment.

