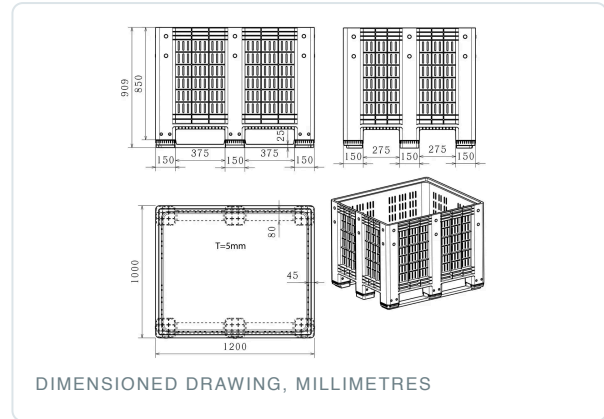


48x40 Rigid Bulk Container, 36 in, 2-Runner, Perforated Walls

Two runners



SPECIFICATIONS

Size	47.24 × 39.37 × 36.02 in (1200 × 1000 × 915 mm)
Material	HDPE
Bottom Type	2-Runner (snap-on)
Net Weight (lb)	98.11 lb (44.5 ± 0.5 kg)
Static Load (lb)	11,023 lb (5,000 kg)
Dynamic Load (lb)	2,205 lb (1,000 kg)
Racking Load (lb)	2,205 lb (1,000 kg)
Load Basis	Ratings assume an evenly distributed load
Temperature Range	−4 to +104 °F (−20 to +40 °C)
Truck Load	104 pcs per jumbo trailer
Dimensional Tolerance	± 5 mm
RFID	Transponder integration available
Container Load (40 HC)	84 pcs
Logo Insert Areas	Centre pillar of the long wall 80 × 70 mm
Branding	Printed or embossed
Colour	Grey, white, navy or blue; other colours on request
Application	Food industry, agriculture, industrial production
Resistance	Water, environmental pollutants, corrosive chemicals
Handling	Forklift, reach truck, hand pallet jack
Automation	Adapts to automatic conveying systems
Construction	Slot-perforated walls, diamond lattice under the base, rounded corners; 850 mm box on 59 mm snap-on base; drawing notes a 5 mm section
Inside Dimensions	43.70 × 35.43 × 27.56 in (1110 × 900 × 700 mm)
Capacity	185 US gal (700 L)
Wash-Down	Washable and suitable for disinfection; drains and dries faster than a closed box
Food Contact	Food-grade material; certification available on request

As-Moulded Size	1200 × 1000 × 909 mm, against the nominal 1200 × 1000 × 915
Wall Type	Perforated; the floor is slotted as well
Stacking Load (lb)	11,023 lb (5,000 kg)
Base Openings	375 mm clear on the long side, 275 mm on the short side, between nine 150 mm feet
Base Advantage	Runners make it capable of racking systems

Dimensions are published imperial-first with the metric equivalent in brackets. **Specification dimensions are nominal.** The manufacturing drawing reproduced above carries the as-moulded figures, which differ slightly and are subject to the production tolerance stated in the specification. Load ratings are as tested and apply to evenly distributed loads. Contact us for application-specific guidance before specifying for beam racking or automated handling.