

Sand and Salt Container, 150 l blue

Sorfan

SKU: MM150B

Gross Price: \$171.10

Net Price: \$143.78



Technical Specification

Attribute	Value
Dimension	150 l, 910 x 660 x 540 mm
Color	Blue
Material	Polyethylene
Weight	12 kg
Shipping time	2-3 days
Production time of 100 pcs	8 days

Description

Sand and Salt Container 150 L - Blue with Lid

Are you looking for a reliable and durable solution to secure pedestrian paths and vehicle zones during winter? The offered **blue sand and salt container** with a capacity of **150 liters** is an essential safety tool designed for heavy-duty use. Thanks to its distinct color, it stands out clearly from a great distance, which makes it easy to locate quickly under heavy snowfall or ice conditions. It is engineered for efficient storage of anti-skid mixtures at sidewalks, company parking lots, estates, and service stations.

The container is manufactured from **high-grade, flexible polyethylene (PE)**, which guarantees full resistance to aggressive road salt, moisture, and extreme frosts (down to -30°C). The material exhibits **exceptional mechanical strength** and will not crack under hard shovel impacts or accidental drops. The tightly fitting **secure lid** effectively protects the content from rain and snow, preventing the road salt from clumping and hardening, keeping it dry and ready for immediate use.

Thanks to its lightweight body and smart ergonomic design, the container is easy to transport and handle, allowing for **convenient off-season storage** (the stackable design permits nesting or stacking). Rounded edges and smooth corners minimize the risk of damaging user clothing or scratching vehicles. This grit bin is a highly cost-effective and versatile choice favored by property managers, housing associations, commercial facilities, and municipal road maintenance crews.

Technical Details and Parameters

Dimensions (width x depth x height)	910 x 660 x 540 mm
Material	High-grade Polyethylene PE (frost-resistant, UV-stabilized)
Color	Blue (high visibility)
Container weight	12 kg (lightweight, robust construction)