

Container for salt or sand 250 L yellow



SKU: MM250Y

Gross Price: Kč 5,502.11

Net Price: Kč 4,547.20



Technical Specification

Attribute	Value
Dimension	250 L - 1100x820x660 mm
Color	Yellow
Material	PE
Weight	17 kg
Shipping time	2-3 days
Production time of 100 pcs	8 days

Description

250 L Sand and Salt Container - Yellow Polyethylene Grit Bin for Heavy-Duty Use

Yellow 250 L grit bin - maximum visibility and high storage capacity

The **250 L yellow sand and salt container** is designed for locations where a large volume of de-icing material must be stored and the grit bin itself needs to be clearly visible. The bright yellow colour stands out in busy car parks, industrial areas and logistics hubs, helping staff and contractors quickly locate the bin during winter maintenance operations. This makes it an excellent choice for facility managers, local authorities and service companies responsible for winter safety.

The container body is made from **flexible, durable polyethylene**, which provides outstanding resistance to impact, frost, moisture and UV radiation. **Rounded edges** improve user safety and minimise the risk of damage to vehicles or surrounding surfaces. The robust, **closing lid** protects the stored sand, rock salt or de-icing mixtures from rain, snow and dirt, keeping the material dry and ready for use throughout the season.

Technical characteristics - 250 L yellow sand and salt container

- Capacity: **250 litres**
- Application: **storage of sand, road salt and de-icing mixtures**
- Material: **high-strength polyethylene**
- Colour: **yellow - high visibility**
- Edges: **rounded for safe handling**
- Lid: **secure closing lid protecting contents from moisture**
- Weather resistance: **designed for long-term outdoor use**

Benefits - why choose a yellow 250 L grit bin?

With its 250 L capacity, the yellow sand and salt container significantly reduces the need for frequent refilling and ensures that sufficient de-icing material is always available on site. The high-contrast colour makes the bin easy to identify, which is particularly important on large sites with multiple storage points. It helps property owners and facility managers meet their winter maintenance and safety obligations by keeping pedestrian routes and access roads safe. The container is supplied with a **warranty**, and the robust polyethylene construction provides a long service life with minimal maintenance. Overall, the grit bin offers an excellent **price-to-quality ratio**.

Typical applications and usage scenarios

The 250 L yellow sand and salt container is particularly suitable for:

- large car parks at shopping centres and office complexes,
- industrial estates and warehouse facilities,
- logistics parks and loading areas,

- internal roads and shared spaces on residential developments,
- public buildings and high-traffic outdoor areas.

By placing the grit bin close to entrances, ramps and pedestrian paths, operators can respond quickly to icy conditions and help prevent slip-and-fall incidents.

Five additional uses for the 250 L container

1. Storage of industrial absorbents and spill response equipment.
2. Container for aggregates, gravel and small building materials on construction sites.
3. Feed or grain storage bin in agricultural applications.
4. Tool and spare parts storage in workshops and maintenance facilities.
5. Container for cleaning chemicals, maintenance supplies and winter equipment near public entrances.

Road safety solutions from an experienced supplier

Our company has extensive experience in **road safety equipment**. As a **manufacturer and direct importer**, we supply sand and salt containers, traffic products and other safety devices to many European markets. We work with both wholesale and retail customers, and **most products are dispatched directly from our warehouse**, ensuring fast delivery and high availability. With a wide portfolio of road-safety solutions and a strong focus on quality, choosing the 250 L yellow sand and salt container means partnering with a reliable, professional supplier.