

## 100-liter steel sandbox for storing sand and safety absorbents



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The **100-liter steel sand box** is designed for the safe storage of sand, mineral absorbents, or any other product intended for fire prevention and the cleanup of accidental spills. Sturdy and corrosion-resistant, it is an essential piece of equipment for businesses, industrial sites, gas stations, municipalities, and hazardous materials storage areas.

Made of steel with a **red, oven-cured polyester resin** coating, this bin offers excellent resistance to external elements and ensures a long service life, even in industrial environments.

### Why install a safety sand tray?

The safety sand tray is a first-response tool that ensures an absorbent or fire-extinguishing material is always available near sensitive areas. Sand is particularly effective at containing the initial stages of a fire involving flammable liquids, absorbing hydrocarbons, or quickly limiting the spread of an accidental spill.

Easy to use and requiring no special maintenance, it is an essential complement to fire extinguishers, industrial absorbents, and spill control kits.

### A robust design suited for industrial environments

Its steel construction provides excellent resistance to impacts and intensive use. Its anti-corrosion treatment and oven-cured polyester paint ensure long-lasting protection against the elements and external damage.

Delivered unassembled for easy transport, the bin assembles quickly using the included plastic dowels. A **metal lid is available as an option** to effectively protect the sand or absorbents from rain, dust, and contaminants.

### Technical Specifications

- **Capacity:** 100 liters
- **Construction:** steel

- **Finish:** oven-cured polyester resin anti-corrosion coating
- **Color:** safety red
- **Dimensions (H x W x D):** 470 x 590 x 425 mm
- **Weight:** 10.5 kg
- **Delivery:** as a kit with plastic mounting anchors
- **Assembly:** quick and requires no special tools
- **Option:** protective steel lid available
- **Use:** storage of sand, mineral absorbents, or safety absorbents

## Professional applications

- Industries
- Gas stations
- Fuel depots
- Logistics warehouses
- ATEX Zones
- Maintenance Shops
- Construction sites
- Municipalities
- Parking lots and hazardous materials storage areas

## Benefits of the 100-liter steel sandbox

- Sturdy and durable steel construction
- High-resistance corrosion protection
- Quick and easy assembly
- Compact design
- Safe storage of sand or absorbent materials
- Optional lid available
- Ideal for complementing a fire first-response system

## Why use sand for fire safety?

Sand is a simple and effective way to limit the spread of certain fires, particularly those involving flammable liquids. It also quickly absorbs hydrocarbons, oils, or other hazardous liquids to reduce the risk of slipping, pollution, or ignition. This is why sand bins remain widely used at industrial sites, gas stations, fuel depots, and technical facilities as a complement to fire extinguishers.

## MMF, Your Partner in Fire Safety Equipment

MMF offers a comprehensive range of equipment designed to prevent fire and environmental hazards. In addition to fire extinguishers, absorbents, safety cabinets, and first-response equipment, the **100-liter steel sandbox** ensures that a supply of sand or absorbent is always on hand for a rapid response in the event of an incident.