

# Containers

## storage containers


- ▶ Used primarily for storing or transporting construction material. Can also be used to store machinery and equipment.
- ▶ Made of a welded steel frame and profiled sheet metal walls with 1.5 mm thickness. The floor consists of a frame made of steel profiles covered with 4 mm textured sheet metal.
- ▶ The front wall of the container features double-wing doors which are secured against opening by two vertical bars. The doors are fitted with a seal along the edge. 270° opening angle.
- ▶ The surface finish consists of one primer and two finishing coats.
- ▶ Can be handled by forklift thanks to pockets in the bottom of the frame, or by crane using openings in the frame.




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### Type 6476

 9 m<sup>3</sup>

 2438 × 2200 × 2260 mm


 3000 kg

 715 kg


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### Type 6477

 15 m<sup>3</sup>

 2991 × 2438 × 2591 mm


 3000 kg

 995 kg


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### Type 6478

 32 m<sup>3</sup>

 6058 × 2438 × 2591 mm

 5000 kg

 1530 kg

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- ▶ Save space during transport – a 9 m<sup>3</sup> container can be placed inside a 10 m<sup>3</sup> container (custom-made).

