PRODUCT No. 7550

Wire stackable crate – 515 x 405 x 300 mm



(Ilustrative photograph)

Technical data

Material	Steel
Weight	6,3 kg
Stacking height	270 mm
Mesh size (sides / bottom)	25 x 55 / 25 x 25 mm
Max. load capacity	300 kg
Stacking by	4 pcs
Length	515 mm
Width	405 mm
Height	300 mm

Attributes

- Made of steel wire of 3,15 mm diameter.
- Flexible storage system with wide application possibilities in warehouses.
- Equipped with two foldable handles on sides.
- Each crossing point is arc-spot welded.
- Lower frame made of T-profile enables stacking.
- Can be stacked by 4 pieces because of stability reason.
- Surface finishing is made by hot-dip galvanization.



Product purpouse

- Designed for storing and transportation of common material in storage areas.

Additions

- Delivered in version with foldable handles – type 7549, 7550, 7551.
- Delivered in version with dispense hole and handle – type 7552, 7553, 7554.

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