

Euro container closed 400 x 300 x 325 mm, grey | 325 mm

Product number EG 43/32,5



Product description

Euro Container Closed 400 x 300 mm in Gray – Your Reliable Solution for Storage and Transport

Our closed Euro container (400 x 300 mm) in discreet gray is the perfect choice for efficient storage and secure transport of your products. Made from durable polypropylene, this container stands out for its robustness and versatility.

Product Features:

? Standardized Dimensions:

With a base size of 400 x 300 mm, this container complies with Euro-standard dimensions, ensuring seamless integration with pallets and shelving systems.

? Closed Design:

Fully sealed sidewalls and bottom protect the contents from external influences such as dust and moisture, while allowing easy cleaning.

? High Load Capacity:

Thanks to its sturdy construction, the container is ideal for transporting and storing heavy goods, ensuring safe stacking.

? Ergonomic Handling:

Equipped with ergonomic handles on the short sides, the container allows comfortable and secure transport.

? Temperature Resistance:

The Euro container is resistant to heat and cold, making it suitable for use in various environments.

Application Areas:

This Euro container is highly versatile and is used in a wide range of industries:

- **Industry & Manufacturing:** Ideal for storing components and tools.
- **Logistics & Shipping:** Perfect for the safe transport of goods.
- **Retail:** Suitable for product display and storage in sales areas and warehouses.
- **Food Industry:** Food-grade material allows direct contact with unpackaged food.

Why Choose Our Euro Container?

We offer an excellent price-performance ratio without compromising on quality. Our Euro containers are available from stock and can be ordered starting from just one unit.

Invest in our closed Euro container (400 x 300 mm) in gray and optimize your storage and transport processes efficiently and sustainably.

Product properties

Euro container closed 400 x 300

More images

