



Industrial storage tray h874_26

Liquid storage tray, designed for industrial environments. Made of 3 mm steel, with a collection volume of 68 liters. Dimensions: W 900 x D 800 x H 220 mm.

The **storage tray h874_26** is a reliable and robust solution for the **management of industrial liquids**. Built entirely from **3 mm thick sheet steel**, it guarantees resistance and a long service life even under intensive use. This tray is designed to **contain up to 68 liters**, making it ideal for managing any leaks and accidental spills, thus contributing to environmental protection and workplace safety.

With a **height of 100 mm below the loading threshold**, this tray offers easy access for the positioning and handling of containers, while ensuring stability during use. The model is supplied without a grid, to ensure maximum versatility and adaptability to specific operational needs.

The **standard color RAL 6011** gives the tray a professional and well-recognizable appearance. Upon request and subject to a quote, it is possible to request a different RAL or opt for a galvanized version.

Choose the **storage tray h874_26** to optimize the management of industrial liquids in your work environment. Robust, practical and compliant with safety standards, it represents a safe investment for environmental protection. **Order now** and rely on quality!

Technical features:

- **Dimensions:** W 900 x D 800 x H 220 mm
- **Collection volume:** 68 liters
- **Material:** 3 mm thick sheet steel
- **Height below loading threshold:** 100 mm
- **Weight:** 30 kg
- **Standard color:** RAL 6011
- **Customization:** available in other RAL colors or galvanized (upon request and subject to a quote)

User benefits:

- **Safe liquid management:** ideal for containing leaks and spills, ensuring a safer working environment.
- **Resistant materials:** built in high-strength steel for long-term durability.
- **Ease of access:** optimal height below the loading threshold to simplify drum positioning.
- **Versatility of use:** can be used in various industrial applications thanks to the absence of a grid.
- **Customization options:** possibility to choose specific RAL colors or a galvanized version for greater protection, subject to a quote.

FAQ:

1. What is the maximum collection volume of the tray?

The collection volume is 68 liters, ideal for containing liquids from leaks or accidental spills.

2. **What types of liquids can the tray contain?**

The tray is designed to contain various types of industrial liquids, including oils, chemicals and water, ensuring safe leak management.

3. **Is it resistant to chemical agents?**

Yes, thanks to the robustness of the steel and the quality of the coating, it is suitable for various types of industrial liquids.

4. **What are its dimensions?**

The dimensions are W 900 x D 800 x H 220 mm.

5. **Can I request a galvanized version?**

Yes, it is possible to request a galvanized version or in other RAL colors, subject to a quote.

Buying mini-guide:

The **collection tray h874_26** is designed to offer a reliable and practical solution for the safe management of industrial liquids. Thanks to its **robust 3 mm steel construction**, it guarantees protection against accidental spills, reducing environmental risks and improving workplace safety.

Before proceeding with the purchase, consider the required collection volume and compatibility with the containers used. This model, with a **volume of 68 liters** and an optimal height below the loading threshold, is perfect for static applications in industrial environments. Its versatility makes it suitable for different operational needs.

Investing in the collection tray h874_26 means choosing a quality, durable and safe product.

Liquid collection tray, industrial storage, spill containment, steel tray, hazardous liquid management, galvanized tray on request, industrial safety equipment, custom containment tray, tray without grid, RAL 6011, industrial drum storage.

**Image for illustrative purposes only.*

**Upon request and subject to a quote, the tray can be requested in a different RAL color or galvanized.*

INFORMATION

