



Storage sump for 2 x 200-liter drums h874_34

Liquid storage sump for 2 x 200-liter drums, in reinforced steel with profiled edges. Dimensions: 1200 x 800 x h 415 mm. Sump capacity: 225 lt.

The **storage sump for 2 x 200-liter drums h874_34** is designed for the safe containment of industrial liquids, offering a robust and functional solution for the **storage of up to 2 x 200-liter drums**, in a vertical position. Made entirely of **3 mm steel sheet**, this sump is ideal for managing fluids in compliance with environmental and safety regulations.

The structure features a **conical design** and **reinforced profiled edges on both sides** to ensure stability and durability over time, even under intensive use conditions. Thanks to the **galvanized grid** with a load capacity of **100 kg/m²**, it is possible to place drums safely, ensuring proper liquid drainage. Transportable by **pallet truck** or **forklift**, improving efficiency during transport operations.

The product is finished in a **vibrant RAL 5012 color**, which ensures high visibility in industrial environments. For specific needs, it is possible to request, upon quotation, different RAL colors or a galvanized model for even greater protection.

Choose the **h874_34 storage sump** for safe and efficient management of your industrial liquids. **Order now** and optimize your containment system with a reliable and resistant product!

Technical features:

- **Dimensions:** 1200 x 800 x h 415 mm
- **Sump capacity:** 225 lt
- **Maximum capacity:** 2 x 200-liter drums (not included in delivery)
- **Material:** 3 mm steel sheet
- **Grid load capacity:** 100 kg/m²
- **Height under the guide:** 100 mm
- **Weight:** 71 kg
- **Color:** RAL 5012
- **Handling:** compatible with pallet trucks and forklifts

User benefits:

- **Guaranteed safety:** Ideal for containing potential liquid leaks.
- **Structural resistance:** Profiled reinforcements for greater durability.
- **Easy handling:** Raised base for easy transport with standard equipment.
- **Efficient drainage:** Galvanized grid designed to support drums and favor drainage.
- **Versatility:** Suitable for different types of industrial liquids and applications.

FAQ:

1. **What types of liquids can be contained in the sump?**

It is suitable for industrial liquids such as oils, solvents, and other non-corrosive materials compatible with steel sheet.

2. **Is the sump easy to transport?**

Yes, thanks to the 100 mm raised base, it can be easily moved with pallet trucks or forklifts.

3. **Is it possible to use the sump in outdoor environments?**

Yes, and if needed, this model can be requested in a galvanized version upon quotation.

4. **How much containment capacity does it offer?**

The sump can hold a maximum volume of 225 liters.

5. **Is the grid included?**

Yes, the sump is supplied with a galvanized grid to support the drums and ensure optimal liquid management.

Buying guide:

Opting for the **h874_34 storage sump** means investing in a practical and reliable solution for **industrial liquid management**. Before proceeding, check compatibility with your drums and the space available for installation. This model offers a **capacity of 225 liters** and supports **up to 2 x 200-liter drums**, ensuring safety and compliance with environmental regulations. The 3 mm **steel structure** and the **galvanized grid** ensure long life, even in demanding work environments.

Buy now for a robust and practical liquid storage solution!

Industrial liquid storage sump, drum containment, sump for 2 x 200 lt drums, industrial liquid management, galvanized grid for storage, 3 mm steel sump, industrial oil container, liquid storage solution, sump with raised base, RAL 5012 sump, liquid storage with pallet truck, sump with side reinforcements, hazardous liquid sump.

**Image purely indicative.*

**Upon quotation, it is possible to request the sump in a different RAL color or galvanized.*

INFORMATION

