



25 Lt drum heating belt h995_03

Silicone heating belt for 25 Lt drums. Temperature: 0 – 130 °C. Dimensions: L 800 x H 95 mm.

The **H995_03 drum heating belt** is designed to heat, maintain fluidity, or reduce the viscosity of materials contained in **25-liter metal drums**. Made of **fiberglass-insulated silicone rubber**, this belt adheres perfectly to the drum body, ensuring **homogeneous and efficient heating**.

It is intended exclusively for **metal drums** and finds application in the **industrial, chemical, food, and cosmetic** sectors, where it is necessary to work with **oils, waxes, resins, glues, or viscous substances**.

Equipped with an **adjustable thermostat from 0 °C to 130 °C**, it allows precise control of the operating temperature, while the **integrated resistance wire** ensures constant heat diffusion over the entire surface of the belt.

Installation is simple thanks to the system of **chains with extendable tension springs**, which guarantee stability and adhesion to the drum without slipping. Powered at **230 V single-phase**, the belt has a **power of 300 W** and comes with a **1.5 m power cable without plug**, to offer maximum flexibility of use.

Heat your **25 Lt drums safely and in a controlled way with the H995_03 belt**. Request a quote or information on multiple supplies now.

Technical features:

- **Use:** for 25-liter metal drums
- **Outer material:** silicone rubber
- **Thermal insulation:** embedded fiberglass
- **Heating element:** resistance wire
- **Power supply:** 230 V / single-phase
- **Power:** 300 W
- **Adjustable temperature:** from 0 °C to 130 °C
- **Length:** 800 mm
- **Height:** 95 mm
- **Fixing system:** chains with extendable tension springs
- **Power cable:** 1.5 m (without plug)
- **Compatibility:** only for metal drums

User benefits:

- **Heating:** uniform and safe for viscous materials.
- **Ideal:** for small capacity drums in industrial environments.
- **Thermostat:** adjustable for precise thermal management.
- **Installation:** fast with spring and chain system.
- **Structure:** flexible and easy to store after use.

FAQ:

1. **Is the belt suitable for plastic drums?**
No, it is designed only for metal drums.
2. **What is the power of the belt?**
It has a power of 300 W at 230 V.
3. **How is the belt installed on the drum?**
It is fixed via chains and extendable tension springs for a secure grip.
4. **Does the power cable have a plug?**
No, it is 1.5 m long and is supplied without a plug to allow for custom adaptations.
5. **Is the temperature adjustable?**
Yes, thanks to the integrated thermostat adjustable from 0 °C to 130 °C.

Mini buying guide:

When managing materials that require controlled temperature, it is important to have a **heating belt compatible with the container volume and the type of material**.

The H995_03 is the ideal solution for 25-liter metal drums: **easy to install, adjustable, durable**, and perfect for industrial applications where **precision and safety** are fundamental.

25-liter drum heating belt, thermal belt for metal drum, 300W drum heater with thermostat, silicone belt for industrial containers, heating belt for small drums.

**Image for illustrative purposes only.*

INFORMATION

- **Suitable for kegs 25 litri**

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