



Heating jacket for 50 L drums h995_08

Heating belt for 50 L plastic or metal drums. Power: 300 W. Thermostat 0 – 90 °C. Dimensions: L 1330 x H 460 mm.

The **H995_08 heating jacket** is a **professional thermal jacket** designed to heat, fluidize or maintain at the right temperature **products contained in 50-liter drums**, both in **metal and plastic**. It is the ideal solution for applications in the **food, chemical, cosmetic and industrial** sectors, where it is necessary to guarantee a **stable and controlled temperature** of materials that are viscous, sensitive to cold or to be processed in liquid form.

The **nylon outer lining** is resistant to wear and the industrial environment, while the interior is composed of an **elastomeric compound on fiberglass fabric**, which offers **excellent thermal insulation and durability**. The heating element is paired with an **adjustable thermostat with a 0–90 °C scale**, perfect for **plastic containers**, where it is essential to **avoid overheating**.

Main applications include: **melting** or **pre-heating** of process ingredients, **viscosity** control, **frost** protection, **residue reduction** and improvement of liquid flow, and maintaining the working temperature for resins, adhesives, and food.

Thanks to the **4-meter long power cable with plug**, installation is simple and fast. The **dimensions** of the jacket (1330 mm circumference x 460 mm height) make it compatible with most 50-liter drums.

Optimize your production processes with the **H995_08 heating jacket**. Request a quote or information for customized supplies now.

Technical characteristics:

- **Compatibility:** 50-liter drums (metal and plastic)
- **Power supply:** 230 V / single-phase
- **Installed power:** 300 W
- **Outer material:** nylon
- **Inner material:** elastomeric compound on fiberglass
- **Thermostat:** graduated, adjustable from 0 °C to 90 °C
- **Height:** 460 mm
- **Circumference:** 1330 mm
- **Power cable:** 4 meters with plug

User benefits:

- **Compatible:** with both plastic and metal drums.
- **Safety:** guaranteed thanks to the adjustable thermostat.
- **Heating:** uniform and controlled.
- **Ideal:** for food, chemical, and technical liquids.
- **Ready:** for use with a long cable and integrated plug.

FAQ:

1. **Can the jacket be used on plastic drums?**
Yes, it is perfect for plastic containers thanks to the thermostat adjustable up to 90 °C.
2. **Is it also suitable for food use?**
Yes, it can be used for honey, chocolate, water, and other process ingredients.
3. **Is the power cable included?**
Yes, it comes with a 4-meter cable with plug.
4. **What is the power of the jacket?**
The jacket has a power of 300 W, ideal for small drums.
5. **Is technical installation required?**
No, installation is simple and immediate.

Mini buying guide:

For the thermal treatment of products in **50 L drums**, it is essential to choose a jacket with **resistant materials**, **effective insulation**, and **safe temperature regulation**, especially in the case of plastic containers.

The H995_08 model is designed to offer **professional performance in safety**, with a lightweight, durable structure that is easy to manage in any production environment.

Heating jacket for 50 liter drums, 230V thermal jacket for industrial drums, 0-90°C plastic and metal drum jacket, small drum heater for food and chemical use, heating cover for 50 L drums.

**Image for illustrative purposes only.*

INFORMATION

- **Suitable for kegs 50 litri**

Heating jacket for 50 L drums h995_08

Heating jacket for
50 L drums
h995_08

Suitable for kegs: 50 litri

