



## Heating jacket for 100 lt drums h995\_04

Silicone heating jacket for 100 lt drums. Temperature: 0 – 130 °C. Dimensions: L 1300 x H 115 mm.

The **H995\_04 heating jacket** is a professional solution designed for effective and controlled heating of **100-liter metal drums**. Made of **silicone rubber with fiberglass insulation**, it adheres perfectly to the drum surface, ensuring uniform heat distribution and facilitating the use of viscous or solidified substances.

Equipped with a **resistive wire heating element** and an **integrated thermostat adjustable from 0 °C to 130 °C**, it allows you to set the desired temperature to suit different types of contents, such as **oils, waxes, adhesives, resins, or other industrial compounds**.

Installation is quick and safe thanks to the system of **chains with extendable tension springs**, which ensure perfect adherence to the drum body, avoiding slipping or heat loss.

It operates on **230 V single-phase** power, has a **power of 800 W**, and is supplied with a **1.5 m cable without plug**, to offer freedom in connecting to the existing electrical system.

This jacket is **intended exclusively for metal drums** and is ideal for use in **industrial, chemical, food, cosmetic, and mechanical** fields, where it is essential to **maintain or raise the temperature of technical substances**.

Simplify and optimize your drum management with the **H995\_04 heating jacket**. Request your personalized quote now.

### Technical features:

- **Use:** for 100-liter metal drums
- **Outer material:** silicone rubber
- **Thermal insulation:** integrated fiberglass
- **Heating element:** resistive wire
- **Power supply:** 230 V / single-phase
- **Power:** 800 W
- **Adjustable temperature:** from 0 °C to 130 °C
- **Length:** 1300 mm
- **Height:** 115 mm
- **Fastening system:** chains with extendable tension springs
- **Power cable:** 1.5 m (without plug)
- **Compatibility:** only for metal drums

#### User benefits:

- **Heating:** rapid and uniform for large drums.
- **Control:** precise temperature control via integrated thermostat.
- **Suitable:** for multiple industrial sectors.
- **Easy:** installation with chain and spring system.
- **Structure:** resistant and flexible, easy to store after use.

#### FAQ:

1. **Is this jacket compatible with plastic drums?**

No, it is designed only for 100 lt metal drums.

2. **What is the power of the jacket?**

The power is 800 W, sufficient for rapid and homogeneous heating.

3. **Is an adapter needed for the electrical connection?**

The jacket has a 1.5 m cable without plug, which can be adapted as needed.

4. **Can the temperature be manually adjusted?**

Yes, via the integrated thermostat adjustable from 0 °C to 130 °C.

5. **In what contexts can it be used?**

It is ideal for chemical, food, cosmetic, and mechanical industries, wherever heating contents in 100 lt drums is required.

#### Mini buying guide:

For industrial processes with viscous or solid materials, it is essential to have **robust and thermo-adjustable heating jackets**.

The H995\_04 jacket is the ideal choice for 100 lt drums: **wide coverage, resistant materials, precise regulation, and simple installation**.

An effective solution to **improve production efficiency** and **reduce process times**.

*100-liter drum heater jacket, industrial drum thermal belt, silicone jacket with adjustable thermostat, 230V 800W drum heater, heating jacket for large metal drums.*

*\*Image for illustrative purposes only.*

## INFORMATION

- **Suitable for kegs 100 litri**

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