



Heating jacket for 10-liter drums h995_02

Silicone heating jacket for 10-liter drums. Temperature: 0 – 130 °C. Dimensions: L 700 x H 95 mm.

The **H995_02 heating jacket** is the ideal solution for **heating and maintaining the fluidity** of materials contained in **10-liter metal drums**. Made of **silicone rubber with fiberglass insulation**, it adheres perfectly to the drum and guarantees **thermal efficiency, safety, and ease of use**.

It is designed exclusively for **metal drums**, and thanks to its **compact and flexible dimensions**, it is extremely **practical to mount, dismantle, and store**. The **integrated thermostat adjustable from 0 °C to 130 °C** allows the heating to be adapted to different production needs, making it perfect for **laboratories, chemical, food, cosmetic sectors, and workshops**.

The jacket integrates a **resistive wire heating element**, which ensures a **homogeneous distribution of heat** along the entire surface. Fixing is done via **extendable tension springs and closing chains**, which allow for quick and safe installation.

It works with a **230 V single-phase** power supply, has a **power of 400 W** and is supplied with a **1.5 m power cable without plug**, to offer maximum connection flexibility.

Guarantee the thermal control of your processes with the **H995_02 drum heating jacket**. Contact us for personalized quotes or bulk supplies.

Technical characteristics:

- **Type:** heating jacket for 10-liter drums
- **External material:** silicone rubber
- **Thermal insulation:** incorporated fiberglass
- **Heating element:** resistive wire
- **Power supply:** 230 V / single-phase
- **Installed power:** 400 W
- **Adjustable temperature:** from 0 °C to 130 °C
- **Length:** 700 mm
- **Height:** 95 mm
- **Fixing system:** extendable tension springs + chains
- **Power cable:** 1.5 m (without plug)
- **Compatibility:** for metal drums only

User benefits:

- **Perfect:** adhesion for efficient and safe heating.
- **Easy:** to install, dismantle, and store.
- **Thermostat:** adjustable for every operational need.
- **Design:** compact, ideal even for small volumes.
- **High compatibility:** with industrial environments and laboratories.

FAQ:

1. **Is the jacket compatible with plastic drums?**
No, it is exclusively suitable for metal drums.
2. **What is the heating power?**
The installed power is 400 W at 230 V.
3. **Is it difficult to install?**
No, thanks to the extendable springs and chains, it is applied in seconds.
4. **Is the plug included in the cable?**
No, the 1.5 m cable is supplied without a plug to adapt to different configurations.
5. **Can I control the temperature?**
Yes, it is equipped with an integrated thermostat adjustable from 0 °C to 130 °C.

Mini buying guide:

For 10-liter containers, it is essential to use a **compact and specific heating jacket**, which adheres perfectly to the drum and guarantees **controlled and uniform heating**.

The H995_02 jacket is designed precisely for small volumes in a **professional or industrial environment**, where it is necessary to maintain liquids, waxes, oils, or glues at the right temperature to facilitate their use.

10-liter drum heater jacket, heating belt for small drums, silicone thermal jacket with thermostat, compact 230V 400W drum heater, metal drum jacket with chains.

**Image for illustrative purposes only.*

INFORMATION

- **Suitable for kegs 10 litri**

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