



Heating band for 200 lt drums h995_05

Heating band for 200 lt drums in silicone and fiberglass. Temperature: 0 – 130 °C. Dimensions: L 1710 x H 115 mm.

The **H995_05 heating band** is designed for the **indirect heating** of materials contained in **200-liter metal drums**, with vertical application. Ideal for the **chemical, food, cosmetic, mechanical and pharmaceutical** industry, it is designed to manage medium and high viscosity substances such as **paints, oils, waxes, greases, adhesives, chocolate, honey, resins and glues**.

The band consists of a **resistive circuit** embedded in **fiberglass encapsulated in silicone rubber**, materials that guarantee **extreme flexibility**, thermal resistance and perfect **adhesion to the drum surface**. The system of **tensioning springs and chains** allows for safe and stable installation, adapting perfectly to the curvature of cylindrical drums.

Equipped with an **adjustable thermostat from 0 °C to 130 °C**, it allows precise temperature control for **melting, maintenance or pre-heating** of the content. The band must always be positioned **below the liquid level** to ensure **uniformity in heating** and avoid localized overheating.

For particularly dense contents or to speed up the process, it is possible to use **two or more bands simultaneously**, always arranged below the fluid level.

With a **power of 1.5 kW** and **230 V single-phase power supply**, the band is suitable for continuous professional use. The **1.5 m cable without plug** allows for installation flexibility.

Control and optimize the temperature of your industrial processes with the **H995_05 band**. Request a custom quote now or for multiple purchases.

Technical features:

- **Use:** for 200-liter metal drums
- **Materials:** silicone rubber and fiberglass
- **Heating element:** resistive circuit
- **Power supply:** 230 V / single-phase
- **Installed power:** 1.5 kW
- **Adjustable temperature:** from 0 °C to 130 °C
- **Dimensions:** L 1710 x W 115 mm (silicone part)
- **Fixing system:** tensioning springs + chains
- **Power cable:** 1.5 m without plug
- **Positioning:** below the liquid level, with drum in vertical position
- **Multiple application:** possible to install multiple bands for accelerated heating

User benefits:

- **Heating:** uniform for large volumes.
- **Control:** precise temperature control for various industrial uses.
- **Ease:** of mounting on cylindrical drums.
- **High:** power (1.5 kW) for greater efficiency.
- **Materials:** flexible and resistant to wear.

FAQ:

1. **Is this band suitable for plastic drums?**

No, it is designed only for 200-liter metal drums.

2. **Can I use it with food liquids?**

Yes, it is also suitable for honey, chocolate and other food products.

3. **Can I mount multiple bands on the same drum?**

Yes, it is possible to install two or more bands, always below the liquid level.

4. **Is a specific outlet needed for the power supply?**

The cable is 1.5 m without a plug, you can connect it to the network according to your needs.

5. **In which applications is it most useful?**

For melting, temperature maintenance, viscosity control, frost protection and hot processing in the industrial field.

Mini buying guide:

For 200-liter drums, it is essential to use heating bands with **high power**, **heat-resistant materials**, and **integrated thermoregulation**.

The H995_05 band meets all these needs, offering homogeneous, safe and scalable heating.

It is ideal for contexts where it is necessary to **quickly fluidize large quantities** of material, maintain a constant process temperature or prevent solidification.

200-liter drum heater band, industrial large drum heater, silicone thermal band for containers, 230V 1500W drum heater with thermostat, metal cylindrical drum heating.

**Image purely indicative.*

INFORMATION

- **Suitable for kegs 200 litri**

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Suitable for kegs: 200 litri

