



Drum heating jacket for 200 L drums h995_12

Industrial heating jacket for 200-liter drums with digital thermostat 0–150°C. Power: 2300 W. Dimensions: Ø 1800–1990 mm x h. 800 mm. 4 m power cable with Schuko plug.

The **drum heating jacket h995_12** is a **high-performance** heating jacket, designed to **heat, maintain or control the temperature** of chemical, food, cosmetic and technical products contained in **200-liter drums**.

Thanks to its **2300 W power** and the **adjustable digital thermostat from 0 to 150°C**, this jacket is ideal for applications requiring **rapid heating times** and high temperatures. The **maximum recommended operating temperature is 130°C**, making it effective in industrial contexts where **rapid fluidization or melting** of the contents is required.

The coating is made of **silicone rubber-coated fiberglass fabric**, which makes it resistant to water, oils, chemicals and heat. The **heating element**, a silicone-insulated spiral-wound resistive wire, ensures **uniform heat distribution**.

The **4-meter power cable** with **Schuko plug** allows for an immediate connection to the power grid. **Installation is simple and secure**, thanks to adjustable straps that allow for firm fastening around the drum.

Heat your 200 L drums efficiently and safely! Order the **h995_12 heating jacket** now or contact us for customized solutions for your sector.

Technical features:

- **Compatible container capacity:** 200 liters
- **Supply voltage:** 230V / 1 phase
- **Installed power:** 2300 W
- **Thermostat:** adjustable digital 0°C / 150°C
- **Max operating temperature:** 130 °C
- **Heating element:** silicone rubber resistive wire
- **Electrical insulation:** double
- **Thermal insulation:** fiberglass
- **Jacket material:** silicone rubber-coated fiberglass fabric
- **Jacket dimensions:** Ø 1800–1990 mm x h. 800 mm
- **Protection rating:** IP40
- **Power cable:** 4 m with Schuko plug (CEE 7/17)
- **Usage:** for metal drums

User benefits:

- **Heating:** fast and uniform up to 130°C.
- **Digital control:** precise temperature management.
- **Compatibility:** with chemicals, oils and food products.
- **Power cable:** 4 m long for immediate flexibility of use.
- **Easy installation:** manual, without tools.
- **Resistant material:** to liquids, heat and external agents.

FAQ:

1. What advantages does it offer compared to a traditional jacket?

The h995_12 jacket guarantees faster and more precise heating thanks to the digital thermostat and 2300 W power, ideal for applications requiring high temperatures and constant control.

2. How long does it take to heat a 200 L drum?

It depends on the content and initial temperature, but it generally ranges between 3 and 5 hours to reach operating temperatures.

3. Is an adapter needed for the plug?

No, it is supplied with a standard Schuko plug, ready for use.

4. How is the jacket fixed to the drum?

The jacket is applied around the drum using integrated tightening straps, without the use of tools.

5. Is it suitable for continuous use?

Yes, thanks to the resistant materials, fiberglass insulation and digital thermostat, it is also perfect for industrial applications with prolonged duty cycles.

Short buying guide:

The **h995_12 drum heating jacket** is the ideal choice for those working in industrial contexts where it is essential to **quickly reach high temperatures** and maintain a constant **operating temperature** of liquids or viscous materials inside **200-liter drums**.

Thanks to the **high power of 2300 W** and the **adjustable digital thermostat up to 150°C**, it is particularly suitable for **intensive heating** processes. The **fiberglass coating with silicone rubber** also makes it suitable for difficult environments, thanks to its **resistance to chemicals, oils, heat and humidity**. Installation is **quick and tool-free**, perfect for dynamic productions and frequent container changes.

The **h995_12 jacket** is therefore a highly professional tool, designed to improve production efficiency and simplify the **thermal control of industrial materials**, reducing waiting times and risks related to temperature fluctuations.

200 liter drum heating jacket, 2300W drum heater, thermal jacket for drums, drum heater with digital thermostat, industrial drum heating, fiberglass and silicone jacket, heating jacket for oils and glues

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INFORMATION

