



Heating jacket for 200 L drums h995_11

Heating jacket in PTFE fabric for 200 L drums. Power: 1200 W, thermostat: 0–90°C. Dimensions: h. 850 mm x Ø 1950 mm. 4 m power cable with plug.

The **h995_11 drum heating jacket** is a **professional solution designed for heating, temperature maintenance and viscosity management** of liquids and semi-solids in **industrial, food, chemical and cosmetic** sectors.

This heating jacket is ideal for **200-liter** drums, compatible with both **steel** and **plastic** containers. For plastic drums, the use of the model with an **adjustable thermostat 0–90°C** is recommended to avoid deformation or damage to the container. The **PTFE** outer coating and **fiberglass** thermal insulation ensure resistance, insulation and long life.

Thanks to the **integrated thermoregulator**, the user can accurately set the operating temperature, with a regulation from **0 to 90°C**, perfect for avoiding thermal shock and maintaining the stability of the treated substances.

The **heating element** consists of a spiral-wound resistance wire, **insulated with silicone rubber**. The **4-meter power cable with Schuko plug** allows for simple and immediate connection.

Thanks to its **flexibility and ease of use**, the jacket is quickly applied to the drum using fastening straps, adapting perfectly to the container's curved surface.

Simplify thermal control in your industrial processes! Buy the **h995_11 drum heating jacket** now or request a consultation for multiple customized solutions.

Technical features:

- **Compatible drum capacity:** 200 liters
- **Supply voltage:** 230V / 1 phase
- **Installed power:** 1200 W
- **Thermostat:** adjustable from 0°C to +90°C
- **Heating element:** silicone rubber resistance wire
- **Jacket material:** PTFE coated fabric
- **Electrical insulation:** double insulation
- **Thermal insulation:** fiberglass
- **Jacket dimensions:** h 850 mm x Ø 1950 mm
- **Protection degree:** IP40
- **Power cable:** 4 meters with Schuko plug (CEE 7/17)
- **Installation:** manual, via closing straps

User benefits:

- **Precise temperature control:** ideal for sensitive materials.
- **Simple installation:** no equipment needed.
- **Resistant materials:** long life and thermal safety.
- **Versatility of use:** for chemicals, cosmetics, food products.
- **Immediate connection:** thanks to the 4 m cable with plug.

FAQ:

1. Is it also suitable for plastic drums?

Yes, but it is recommended to use the jacket with a 0–90°C thermostat to avoid the risk of container deformation.

2. How long does it take to heat the contents of a drum?

Time depends on material density and ambient temperature. On average, it can vary from 3 to 6 hours to reach the desired temperature on a 200-liter drum.

3. Is an adapter needed for the plug?

No, it is already equipped with a Schuko plug, ready for use on standard European sockets.

4. What type of materials can it heat?

It is suitable for resins, oils, glues, waxes, viscous food products, emulsions and technical liquids.

Is it safe to use in production environments with non-specialized operators?

Yes, thanks to the adjustable thermostat, double electrical insulation and simple installation, it can be safely used even by non-technical personnel, following the manual instructions.

Mini buying guide:

Choosing a drum heating jacket means ensuring **operational continuity, product quality and process safety** in industrial environments. The **h995_11 heating jacket** is designed for applications requiring **precise and constant thermal management** of materials in 200-liter drums, especially when it is necessary to **avoid thickening, hardening or loss of fluidity**.

Thanks to its **0°C to 90°C thermoregulator**, it is perfect for **gently heating plastic containers**, or for working on **metal drums**, where it is necessary to maintain a stable operating temperature during production, decanting or storage phases.

This jacket represents the ideal choice for those looking for a **resistant, durable and high-performance** product, capable of working on **long operating cycles** and keeping **product viscosity and quality unchanged**.

Drum heating jacket, 200 liter drum heating jacket, thermal jacket for drums, industrial drum heating, heating jacket for industrial containers, drum heater with thermostat, PTFE drum jacket

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INFORMATION

