



Drum heating jacket for 200 Lt drums h995_13

1200W heating jacket with adjustable thermostat 0–90°C for 200-liter drums. External coating in nylon-polyurethane. Dimensions: Ø 1800–1990 mm x h 800 mm. 4 m power cable with Schuko plug.

The **h995_13 drum heating jacket** is a professional heating jacket designed for the **controlled and safe heating** of chemicals, food, cosmetics, and technical substances contained in **200-liter drums**, both metal and plastic (with attention to temperature).

With a **1200W power** and **analog thermostat adjustable from 0°C to 90°C**, it is ideal for applications where it is necessary to **maintain viscosity, prevent freezing, or improve product flow**, without risking overheating of the container.

The structure is composed of an **external polyurethane-coated nylon lining** and an **internal silicone rubber-coated fiberglass**, which makes it resistant to **water, oils, chemicals, and heat**, ideal for complex industrial environments.

The **heating element** is a spiral-wound resistance wire, insulated with **silicone rubber**, to ensure **uniform heat distribution** over the entire surface of the drum. The **fiberglass thermal insulation** reduces energy loss and improves overall efficiency.

Easy to install, the jacket is applied manually to the drum and fixed with adjustable straps. The **4-meter long power cable** with **Schuko plug (CEE 7/17)** allows for a direct connection to the standard electrical network.

Optimize your industrial heating processes with a professional and efficient solution! Order the **h995_13 heating jacket** now or request a quote for multiple supplies.

Technical specifications:

- **Compatible capacity:** 200-liter drums
- **Power supply voltage:** 230V / 1 phase
- **Installed power:** 1200 W
- **Thermostat:** adjustable from 0°C to +90°C
- **Recommended operating temperature:** up to 90°C
- **Heating element:** silicone rubber resistance wire
- **Electrical insulation:** double
- **Thermal insulation:** fiberglass
- **External material:** polyurethane-coated nylon
- **Internal material:** silicone rubber-coated fiberglass
- **Jacket dimensions:** h 800 mm x Ø 1800–1990 mm
- **Protection degree:** IP40
- **Power cable:** 4 m with Schuko plug (CEE 7/17)

User benefits:

- **Controlled temperature:** for delicate substances or plastic containers.
- **Uniform distribution:** of heat for efficient heating.
- **Resistant materials:** to liquids, solvents, and chemical agents.
- **Connection:** simple and immediate with a 4 m power cable and Schuko plug.
- **Installation:** tool-free thanks to strap fastening.
- **Reusable and durable:** even in high-frequency use contexts.

FAQ:

1. **Is it also suitable for plastic drums?**

Yes, thanks to the thermostat limited to 90°C, it is safe even for plastic containers, provided it is monitored.

2. **Can I use it to maintain stable viscosity during production?**

Absolutely yes. It is perfect for preventing the cooling of oils, glues, or resins and ensuring the constant fluidity of materials during processing stages.

3. **Is it ready to use as soon as it is connected?**

Yes, it is equipped with a standard Schuko plug and does not require additional adapters or tools.

4. **Which materials can be heated?**

Resins, glues, oils, waxes, non-volatile chemicals, cosmetics, food emulsions.

5. **Can the jacket be used cyclically for long periods?**

Yes, the resistant industrial materials and fiberglass insulation make it ideal for repeated and prolonged applications over time.

Mini buying guide:

The **h995_13 heating jacket** is a professional solution designed to **heat, maintain, or fluidize** materials contained in 200-liter drums in the **industrial, chemical, food, mechanical, and cosmetic** sectors.

Thanks to its **1200 W power** and **analog thermostat adjustable from 0°C to 90°C**, it stands out for its balance between **thermal efficiency and safety of use**, making it perfect for heating **thermally sensitive materials or those contained in plastic drums**, which could deform at excessively high temperatures.

The **external nylon-polyurethane coating** and the **silicone rubber fiberglass** interior offer **maximum resistance to external agents**, while the **spiral heating element** ensures **uniform heat distribution**, without critical points or localized overheating.

The **installation is immediate**: thanks to the adjustable fastening straps, the jacket wraps around the drum manually. The **4-meter power cable with Schuko plug** allows for direct connection to the electrical network without the need for adapters.

200-liter drum heating jacket, 1200W drum heater, industrial thermal jacket, drum heater with 0-90°C thermostat, heating jacket for drums, nylon and fiberglass drum jacket, thermal jacket for chemical containers

**Image for illustrative purposes only.*

INFORMATION

