



Thermal jacket for 200 L drums h995_14

Heating jacket for 200 L drums, adjustable 0/90°C, in nylon and fiberglass, dim. Ø 1800-1990 mm x h 450 mm, 4 m power cable. The **h995_14 thermal jacket for drums** is the ideal solution for the controlled heating of chemical, food, cosmetic or technical materials contained in 200-liter drums and is suitable for plastic or iron drums.

Thanks to the **adjustable thermostat from 0°C to 90°C**, this heating jacket allows you to maintain or increase the temperature of liquids or semi-finished products, ensuring optimal viscosity management and preventing freezing or unwanted solidification.

Made with a **nylon outer lining** and **fiberglass fabric with elastomer inner lining**, it is resistant to external agents and ensures **efficient thermal insulation** thanks to the integrated fiberglass. The **530 W** heating element operates at **230 V single-phase**, offering gradual and safe heating.

The band, with a height of 450 mm and an adjustable circumference from 1800 to 1990 mm, is equipped with a **4-meter power cable with a Schuko plug**, for an immediate connection to the standard power grid. Installation is practical and fast thanks to the flexible design that adapts perfectly to the drum surface.

Make your industrial heating processes more efficient. Buy the **h995_14 thermal jacket** now or request a consultation for multiple supplies.

Technical specifications:

- **Capacity:** For drums: 200 liters
- **Power supply:** 230 V / 1 phase
- **Installed power:** 530 W
- **Thermostat:** adjustable from 0°C to 90°C
- **Thermal insulation:** fiberglass
- **Outer material:** nylon
- **Inner material:** elastomer on fiberglass
- **Dimensions:** Ø 1800-1990 mm x h 450 mm
- **Power cable:** 4 meters with Schuko plug
- **Assembly:** manual, without tools
- **Suitable:** for plastic or iron drums

User benefits:

- **Compatible:** with 200 L plastic or metal drums.
- **Precise control:** of the temperature up to 90°C.
- **Materials:** resistant to chemical and thermal agents.
- **Installation:** simple and fast without tools.
- **Power cable:** 4 m long for immediate connection.

FAQ:

1. **Can I use it on plastic drums?**

Yes, it is suitable for both plastic and metal drums, with temperature control up to 90°C to avoid deformation.

2. **Is it compatible with all types of 200-liter drums?**

Yes, the thermal jacket is designed to fit perfectly on both plastic and metal 200-liter drums, thanks to its adjustable circumference from 1800 to 1990 mm.

3. **Do I need an adapter to connect it?**

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

4. **Is it easy to assemble and disassemble?**

Yes, the jacket is easily applied and removed thanks to the integrated closing system, without the need for tools.

5. **How is it installed?**

The band is applied manually and fixed to the drum without the need for tools.

Mini buying guide:

When choosing a thermal jacket for drums, **it is essential to consider several technical and functional aspects that guarantee efficiency, safety, and durability over time.** The h995_14 drum heating jacket is designed to offer controlled and reliable heating for both plastic and metal 200-liter drums.

It is ideal for maintaining or increasing the temperature of substances such as oils, waxes, resins, adhesives, viscous food products, or non-volatile chemical substances. The adjustable thermostat from 0 to 90 degrees allows for safe management of delicate materials or plastic drums, avoiding the risk of deformation. Upon request, a 0 to 40 degree version is also available for processes requiring lower temperatures.

The nylon outer lining and the fiberglass with elastomer inner lining ensure effective protection against moisture, oils, chemicals, and heat, offering high resistance and a long service life. The band is easily installed around the drum and, thanks to the 4-meter power cable with Schuko plug, it is immediately ready for use.

With a **power of 530 watts, the jacket guarantees homogeneous and gradual heating, reducing energy consumption** and keeping the product at the desired temperature via the integrated thermostat. It is perfect for food applications such as heating honey, chocolate, or oils; for the cosmetic industry in the preparation of waxes and creams; for the chemical industry in the treatment of resins, adhesives, and lubricants; or to maintain the fluidity of technical materials in mechanics.

The **h995_14 drum heating jacket** represents a simple, safe, and versatile solution that improves industrial processes, ensuring optimal temperature control and efficient management of the treated substances.

Thermal jacket for drums, heating jacket for 200 liter drums, industrial heating band, drum heater 0/90°C, nylon fiberglass thermal band, food drum heating, chemical drum heating, drum heater for plastic and metal

**Image is purely indicative.*

INFORMATION

- Suitable for kegs 200 litri

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