



Thermal cover for 1000 l tanks h995_06

Heating jacket for 1000 l IBC tanks. Power: 3,500 W. Thermostat 0 – 90 °C. Height: 1000 mm.

The **H995_06 thermal cover** is a **professional heating jacket** designed for uniform heating of **1000-liter IBC tanks**, used in industrial, cosmetic, chemical, or food applications. Thanks to technical materials and high power, it guarantees **superior performance compared to standard models**, with an installed power of **3,500 W** compared to the classic 2,000 W.

The jacket can be used on **metal and plastic containers**: in the case of plastic containers, use with **maximum temperature regulation of 90 °C** is recommended to avoid structural damage.

Thanks to the **integrated graduated thermostat (0–90 °C)**, it is possible to adapt the temperature to the type of product contained, ensuring **safe and controlled heating**. Common applications include **melting or preheating ingredients, viscosity control, frost protection, and maintaining the working temperature of resins, adhesives, chocolate, honey, and food products**.

The structure is made of high-quality materials: **durable nylon exterior**, suitable for industrial use, **elastomeric compound interior on fiberglass fabric**, for **effective and long-lasting thermal insulation**.

The jacket has a height of **1000 mm** and a length suitable for containers with a **perimeter of 4,400 mm** (standard IBC format). It is equipped with a **4-meter long power cable with plug**, for practical and flexible management.

Choose professional performance for your industrial processes. Buy the **H995_06 thermal cover** now or request a personalized quote for multiple supplies.

Technical features:

- **Compatibility:** 1000-liter IBC tanks (perimeter 4400 mm, height 1000 mm)
- **Installed power:** 3,500 W
- **Power supply:** 230 V / single-phase
- **External material:** nylon
- **Internal material:** elastomeric compound on fiberglass
- **Thermostat:** adjustable, scale 0 – 90 °C
- **Power cable:** 4 meters with plug
- **Use:** metal or plastic drums and tanks (with attention to temperature)
- **Melting and preheating**
- **Viscosity maintenance**
- **Antifreeze protection**
- **Increased liquid flow**
- **Food and chemical processing**

User benefits:

- **Performance:** superior thanks to the 3,500 W power.
- **Ideal:** for standard 1000 l IBC containers.
- **Heating:** uniform and controlled.

- **Materials:** resistant to wear and heat.
- **Installation:** easy with long cable and integrated plug.

FAQ:

1. **Is it compatible with plastic containers?**
Yes, but it is recommended not to exceed 90 °C to avoid damage to plastic materials.
2. **Is it possible to adjust the temperature?**
Yes, via a graduated thermostat from 0 °C to 90 °C.
3. **What is the difference compared to other models?**
It has a higher power (3,500 W) compared to standard models (2,000 W), for faster and more efficient heating.
4. **Is it suitable for food use?**
Yes, it can be used for honey, chocolate, water, and process ingredients.
5. **Do I need a technician to install it?**
No, it is plug & play with a 4-meter cable and plug included.

Mini buying guide:

Heating jackets for IBC tanks are indispensable tools for **maintaining the optimal temperature of liquids** and facilitating **melting, mixing, and transferring** processes.

Choose models with **high power, resistant materials, and safe temperature regulation**. The H995_06 is the perfect choice for those looking for **efficiency, versatility, and professional performance** in an industrial setting.

1000-liter tank thermal cover, 3500W 1000l IBC heating jacket, industrial tank heater, heating belt for plastic and metal containers, thermal heater with 0-90°C thermostat.

**Image for illustrative purposes only.*

INFORMATION

- **Suitable for kegs 1000 lt**

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Suitable for kegs: 1000 lt

