



Heating jacket for 100 lt drums Ø 47cm h995_07

Thermal jacket for 100 lt metal or plastic drums. Temperature: 0 – 90 °C. Dimensions: L 1595 x H 370 mm.

The **H995_07 heating jacket** is a **professional drum heating jacket** designed for use in industrial environments where it is necessary to heat, maintain or fluidize products contained in **100-liter drums with a diameter of 47 cm**. It is ideal for use in the **chemical, food, cosmetic, pharmaceutical and manufacturing** sectors, and can be applied to both **metal drums and plastic containers**, paying attention to temperature regulation.

The **spiral heating system** with **silicone rubber insulated resistive wire**, combined with **double electrical insulation** and a **fiberglass thermal layer**, guarantees **safety, uniform heating and protection of the contents**. The **adjustable thermostat from 0 °C to 90 °C** allows precise control based on the type of fluid contained.

The outer coating is in **polyurethane-coated nylon**, while the interior is in **fiberglass with a silicone rubber coating**, a material highly resistant to **heat, oil, chemicals and water**.

The jacket is equipped with **IP40 protection rating**, a **4-meter long power cable** with a **Schuko plug (CEE 7/17)**, which allows immediate use without adapters. The **dimensions** (1595 mm long x 370 mm high) are perfect for stable and secure drum coverage.

Heat your drums uniformly and safely with the **H995_07 jacket**. Request information now for customized supplies or multiple purchases.

Technical features:

- **Compatibility:** 100-liter drums – diameter 47 cm
- **Power supply:** 230 V / single-phase
- **Power:** 400 W
- **Heating element:** spiral-wound resistive wire, insulated with silicone rubber
- **Electrical insulation:** double
- **Thermal insulation:** fiberglass
- **Thermostat:** adjustable from 0 °C to 90 °C
- **Outer material:** polyurethane-coated nylon
- **Inner material:** fiberglass fabric coated in silicone rubber
- **Protection rating:** IP40
- **Length:** 1595 mm
- **Height:** 370 mm

- **Power cable:** 4 meters with Schuko plug (CEE 7/17)

User benefits:

- **Can be used:** on plastic and metal drums.
- **Thermostat:** adjustable up to 90 °C for content protection.
- **Materials:** resistant to chemicals, oil, water and high temperatures.
- **Installation:** simple with a long cable and plug included.
- **Ideal:** for maintaining viscous fluids and controlling process temperature.

FAQ:

1. **Is the jacket suitable for plastic drums?**
Yes, but it is recommended not to exceed 90 °C to avoid damage to plastic containers.
2. **Is it waterproof?**
It is resistant to water, oil and chemicals, but has an IP40 protection rating, so it is not suitable for immersion or completely wet environments.
3. **How long is the cable?**
The cable measures 4 meters and is equipped with a standard Schuko plug.
4. **Can it be used for food applications?**
Yes, it is compatible with food products such as honey, chocolate and technical liquids.
5. **Is it easy to install?**
Yes, the jacket is flexible, lightweight and ready to use, manually applied in seconds.

Mini buying guide:

To work safely with high-viscosity fluids, resins, glues or food products contained in 100 lt drums, a jacket **with quality insulating materials, precise thermoregulation and compatibility with both plastic and metal** is essential.

The H995_07 meets all these needs by offering **versatility, chemical and thermal resistance, and ease of use** in professional contexts.

100 lt drum heating jacket, thermal jacket drum Ø47 cm, 230V drum heater with 0-90°C thermostat, food chemical cosmetic drum jacket, polyurethane nylon heating jacket.

**Image purely indicative.*

INFORMATION

- **Suitable for kegs** 100 litri

Heating jacket for 100 lt drums Ø 47cm h995_07

Heating jacket for
100 lt drums
Ø 47cm h995_07

Suitable for kegs: 100 litri

