

PRODUCT No. 7547

Heating jacket for 50-60 l barrel – 300 W



(Illustrative photograph)

Technical data

Material	Polyester fabric
Capacity (barrel)	50-60 l
Voltage	230 V
Output	300 W
Power cord (length)	3 m/without a plug
Width	460 mm
Length	1330 mm

Attributes

- The jacket is made of polyester fabric.
- Electrical heater for 50-60 l barrels – keep the content at constant temperature, viscosity or as protection against frost.
- Equipped with a simple thermostat with heating range 0-90 °C.
- Lightweight and simple design.
- Resistant material and tight fastening of straps to the barrels ensures long lifetime even when transported on the barrel.

Specification: Insulated silicone spiral reeled to a resistance element, adjustable buckles for quick assembly and disassembly, 3m long power supply cable (without a plug), thermostat 0-90 °C (0-40 °C on order), IP40 protection.

Product purpose

- Designed for heating of water, oils, diesel fuel, resins, mineral jellies, waxes, fats and glues.



During use of heating jacket with a plastic drum, it is recommended to use digital thermostat in range of max. 0-40 °C because of possible material melting due to higher temperature.