

HEATING JACKETS FOR DRUMS FROM 25 TO 200 LT (CT/25/50/100/200)



The drum heating jackets are the ideal solution wherever is required to heat industrial containers to make immediately available and fluid the contained product. They are lightweight, easy to use and to apply. The heating jacket, thanks to its size and to the good insulation, ensures a uniform heating of the contents of the drum and a reduced heat dispersion. The materials used are of the highest quality and have been chosen to be safe and durable in all conditions of use. The lining is in fiberglass fabric coated with silicone rubber, with three locking straps with clips. Resistant to temperatures up to 180 ° C, water-repellent, flame retardant and resistant to water vapor. The covers are supplied with a power cable 3m pvc protected, shielded in galvanized steel and with an integral thermostat adjustable from 0 to 90 ° C. They are available for containers of 25, 50, 100 and 200 liters.



TECHNICAL DATA

Temperature: max 90°C (interior)

Regulation: capillary thermostat

Type of protection: IP 40

Material: fiberglass coated with silicone rubber

Cable length: 3 m without plug

HEALTH AND SAFETY

All heating jackets for drums are manufactured in accordance with EC Directives. It is recommended not to put or keep in operation the heating jackets during the filling, refilling or drum emptying. It is also recommended not to keep the power cable plugged in during the movement of the heating jackets. In order to prevent spills of substances due to rise in their temperature it is recommended not to fill to the brim the drum and to work always in a well ventilated area.

version	dimension LxH (mm)	weight (kg)	voltage (v)	power (w)	code
25 lt	870/1020x400	10	230/1	200	CT/25
50 lt	1100/1250x460	15	230/1	250	CT/50
100 lt	1500/1650x370	20	230/1	400	CT/100
200 lt	1800/1950x800	25	230/1	1200	CT/200

PRODUCT ADVANTAGES

Specially created for drum containers. Designed to heat from the outside, avoiding contact with the substances contained inside the drum. It does not contaminate nor burn the substances in the drum. Manufactured in fiberglass coated with silicone rubber of high quality and extremely resistant. Our heating jackets comply with EC standards.