TECHNICAL DATA SHEET

Heating coat for an IBC – with two thermostats
TYPE: F9Z_7539_0000



Illustrational photograph

TECHNICAL DATA



Material	polyester / silicone
Voltage	230 V
Output	2x 1000 W
Temperature range	0-90 °C
Dimensions (L x W)	4400 x 1000 mm

ATTRIBUTES

- Made of Teflon coated Polyester material.
- Insulated silicone spiral reeled to a resistance cell.
- The coat is equipped with adjustable quick-release buckles for fast assembly and disassembly.
- The 3 m long power cable (without a plug) is included.
- Suitable for substances of high viscosity in common temperatures and it is difficult to drain them from an IBC.
- Heating coat is an ideal solution as for fast and effective heating of liquids and materials.
- Substances in an IBC container become less dense.
- Two zone heating coat with two thermostats of 0-90 °C temperature range – it is very fast and safe heating and maintaining of substance viscosity.
- Structure is designed with a requirement of low weight, high durability and resistance.
- Using the quick-release clasps it is possible to fix the coat to an almost aby IBC container.

PRODUCT PURPOUSE

Product is designed for heating all kind of liquids stored in an IBC container (e.g. water, resins, oils, diesel fuel, etc.).

ADDITIONS

Standardly delivered with digital thermostat.
Heating coat can be supplied in versions with one, two or three digital thermostats.
It is recommended to use an insulation lid for faster heating process – type F9Z_7541_0000 (supplied separately).
Ideal for heating up: water, oils, diesel fuel, resin, vaseline, wax (e.g. lanolin), fats, butters, glue and adhesive.

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