

### PRODUCT No. 7540

#### Heating coat for an IBC – with three thermostats



(Illustration photograph)

#### Technical data

Material	Polyester/Silicone
Voltage	230 V
Output	3 x 1000 W
Length	4400 mm
Width	1000 mm

#### Attributes

- Made of polyester.
- Insulated silicone spiral reeled to a resistance cell.
- Equipped with adjustable quick-release clasps for fast assembly and disassembly.
- Equipped with power cable 3 m long without a plug.
- Suitable for substances, which have high viscosity in normal temperatures and its difficult to drain from an IBC container.
- Heating coat is an ideal solution because of fast and effective heating of liquids and materials.
- Substances in an IBC container become less dense.
- Three zone heating coat with three 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.
- By using the quick-release clasps, it is possible to fix the coat to an almost any IBC container.

#### Product purpose

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

#### Additions

- Heating coat can be supplied in versions with one, two or three digital thermostats.
- It is recommended to use an insulation TOP cover for faster heating process – type 7541 (supplied separately).

