

1,400W IBC Heater Jacket

0-40°C model | Gentle heating and frost protection



BEST FOR

Frost protection, viscosity reduction and temperature maintenance.

Ideal for gentle heating to contents temperatures of around **35°C**. An adjustable analogue thermostat supports controlled warming of liquids and low-melting-point solids.

Designed for continuous 24-hour operation when installed and used in accordance with the manufacturer's instructions.

Optional insulated lid available

TECHNICAL SPECIFICATIONS

Container size	1000L IBC	Power cord length	5m
Adjustable circumference	4,060-4,310mm	Ambient temperature	-20°C to +40°C
Jacket height	950mm	Protection rating	IP54
Heating power	1,400W	Jacket net weight	9.6kg
Voltage options	110V or 240V	Compliance markings	CE, UKCA
Thermostat control range	-5°C to +40°C	Supplier range	HH
Indicative heating rate*	0.25-0.5°C per hour	Supplier reference (240V)	IBC124040

MATERIALS & USE

- Construction:** Flame-retardant polyester outer fabric, silicone-coated glass cloth inner lining and high-density fibreglass insulation.
- Environment:** Indoor use. Outdoor use requires an additional manufacturer-supplied cover. Ambient temperature refers to the surrounding air.
- Manufacturing:** Made in ISO 9001-approved facilities. Custom sizes available on request.

* Supplier heating rates are indicative, not guaranteed. Performance depends on contents, fill level, starting temperature, ambient conditions and heat loss. Thermostat settings do not guarantee the temperature of the contents.

Specifications: supplier data supplied September 2026. Voltage options and lid offer confirmed by retailer.

2,800W IBC Heater Jacket

0-90°C model | Greater heating output



BEST FOR

Faster liquid heating, viscosity reduction and low-melting-point materials.

Designed to heat liquids as evenly as conditions allow, with supplier guidance of contents temperatures around **60-70°C**. Adjustable analogue thermostats provide a 0-90°C control range.

Designed for continuous 24-hour operation when installed and used in accordance with the manufacturer’s instructions.

Optional insulated lid available

TECHNICAL SPECIFICATIONS

Container size	1000L IBC	Power cord length	5m
Adjustable circumference	4,060-4,310mm	Ambient temperature	-20°C to +40°C
Jacket height	950mm	Protection rating	IP54
Heating power	2,800W (2 × 1,400W)	Jacket net weight	14.3kg
Voltage options	110V or 240V	Compliance markings	CE, UKCA
Thermostat control range	0-90°C	Supplier range	HH
Indicative heating rate*	1-3°C per hour	Supplier reference (240V)	IBC224090

MATERIALS & USE

- Construction:** Flame-retardant polyester outer fabric, silicone-coated glass cloth inner lining and high-density fibreglass insulation.
- Environment:** Indoor use. Outdoor use requires an additional manufacturer-supplied cover. Ambient temperature refers to the surrounding air.
- Manufacturing:** Made in ISO 9001-approved facilities. Custom sizes available on request.

* Supplier heating rates are indicative, not guaranteed. Performance depends on contents, fill level, starting temperature, ambient conditions and heat loss. Thermostat settings do not guarantee the temperature of the contents.

Specifications: supplier data supplied September 2026. Voltage options and lid offer confirmed by retailer.

3,990W Rapid Heat IBC Jacket

0-90°C model | Maximum heating power



BEST FOR

Faster liquid heating, viscosity reduction and maximum heating power.

The highest-output model in the range for liquids and low-melting-point solids. Adjustable analogue thermostats provide a **0-90°C control range**. Achievable contents temperature depends on the application.

Designed for continuous 24-hour operation when installed and used in accordance with the manufacturer’s instructions.

Heavy-Duty Insulated IBC Lid included

TECHNICAL SPECIFICATIONS

Container size	1000L IBC	Power cord length	5m
Adjustable circumference	4,060-4,310mm	Ambient temperature	-20°C to +40°C
Jacket height	950mm	Protection rating	IP54
Heating power	3,990W (3 × 1,330W)	Jacket net weight	15.7kg
Voltage options	240V only	Compliance markings	CE, UKCA
Thermostat control range	0-90°C	Supplier range	HH
Indicative heating rate*	2-4°C per hour	Supplier reference (240V)	IBC324090

MATERIALS & USE

- Construction:** Flame-retardant polyester outer fabric, silicone-coated glass cloth inner lining and high-density fibreglass insulation.
- Environment:** Indoor use. Outdoor use requires an additional manufacturer-supplied cover. Ambient temperature refers to the surrounding air.
- Manufacturing:** Made in ISO 9001-approved facilities. Custom sizes available on request.

* Supplier heating rates are indicative, not guaranteed. Performance depends on contents, fill level, starting temperature, ambient conditions and heat loss. Thermostat settings do not guarantee the temperature of the contents.

Specifications: supplier data supplied September 2026. Voltage options and lid offer confirmed by retailer.