

## Insulated IBC Heater Jacket



DRME126 For 1000 ltr. IBCs, Operating Temperature Range 0°C (32°F) to 90°C (194°F), 440cm x 100cm

This heater jacket is designed to heat products stored in a 1000ltr. IBCs.

- Reduces the viscosity of materials such as soaps, fats, food stuffs, varnishes and chemicals allowing them to be pumped or poured with ease
- Covers all 4 sides of the IBC
- Heating element is stitched inside the insulated jacket made of water resistant Teflon/Polyester
- Fitted with adjustable quick release buckles for ease of installation and removal
- Temperature is regulated via an in-built thermostat up to a maximum of 90°C
- IP40 rated
- Used in industries such as pharmaceutical, chemical, cosmetic and food
- Manufactured to conform to the EEC low voltage and EMC directives and CE marked accordingly
- NOTE: It is advised that power to the IBC heater be disconnected when the IBC is either empty or being filled and upon installation or removal of the heater itself. It is recommended that the unit be operated in a dry environment with the IBC vented to avoid build up for pressure.

<b>Use With</b>	1000 ltr. IBCs
<b>Colour</b>	Black
<b>Dimensions</b>	440cm L x 100cm H
<b>Operating Temperature Range</b>	0°C (32°F) to 90°C (194°F)
<b>Power Cord</b>	4m Braided
<b>Power Rating</b>	2000W
<b>Sold as</b>	1 each
<b>Weight</b>	18 kg
<b>Composition</b>	Jacket: Heated Face - Polyester with Teflon coating; Outer Face - Polyurethane coated Nylon;

Heater - silicone insulated spiral wound element;  
Insulation - Glass filament

## Certifications, Approvals and Ratings

CE Approved

## Disclaimers

### No Plug Notice

This product is supplied without a plug on the power cable.



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