

High Temperature Drum Heater Jackets

Argus Heating's high temperature heating jackets are designed to heat metal drums containing products such as greases, oils, and chemicals that can safely be raised to high temperatures.

Applications

Typically used for:

- Reducing the viscosity of greases, fats, and oils.
- Heating chemicals, paints, and adhesives.
- Warming cosmetic or chemical ingredients to an optimum temperature for production processes.

Features and benefits

- The jackets are well insulated, making them very effective and efficient at maintaining heat at the desired temperature.
- Metal drum heating jackets are available to suit 25, 50, 105, and 200L drums and products that can safely be raised to high temperatures.
- The jackets are fitted with a digital temperature controller, providing precise control from 0-200°C.
- Custom design heating jackets available on request.



The high temperature jacket's insulated exterior minimises heat loss and the digital temperature controller provides an efficient and economical method of heating and maintaining product temperature.

Construction

- Durable high temperature silicone/glass fabric outer. Glass filament insulation.
- High temperature silicone heating cable.
- Easy quick-release buckles.
- Water resistant polycarbonate enclosed digital controller with a two metre power cord and moulded 3-pin plug.

Specifications

Stock code	Description	Drum type (L)	Dimensions (mm)	Wattage (W)	Voltage (V)
DH121 (ex-stock)	0-200 °C	200	1990 x 800	1200	230
FAB009 (ex-stock)	Insulated Lid	200	600 mm diameter	N/A	N/A

Contact Argus Heating for expert advice on the best heating solution for your application.