

IBC HEATING JACKETS

An IBC heating jacket is the perfect solution when it comes to quickly and effectively heating up fluids and materials making them very easy to empty out with minimal to no waste product. They are also useful for protection from UV radiation.

The IBC jackets come with up to 3 zone digital controllers, adjustable from 0-40°C or 0-90°C, making the jackets very fast and safe to heat liquids and maintaining the wanted viscosity for the content in the container.

The jackets are made from durable and long lasting high quality lightweight design and the construction, combined with quick release buckles and hooks for the top edge, makes the jackets easy to attach to any standard 1000L container.

The foodstuff container jackets are made especially for food and pharmaceutical industries.

Ideal for heating up:

- Water.
- Oils and diesel fuel.
- Resin.
- Vaseline.
- Wax, e.g. lanolin (wool wax or wool grease).
- Fats.
- Butters e.g. Ghee.

All shown products are for 1000L IBCs. See our price list for other sizes and options.



1 Zone (0-40°C)
1300W
230V: 11-9860A



2 Zone (0-90°C)
2x1000W
230V: 11-9860



3 Zone (0-90°C)
3x1000W
230V: 11-9861B

IBC Heating Jackets

- 1-3 zones with full area coverage and DigiTherm digital controllers:
 - 1 zone 0-40°C - 1300W.
 - 2 or 3 zones 0-90°C - 1000W per zone.
- Polyester and fiber glass fabrics.
- 6mm fiber glass insulation.
- Silicone insulated spiral wound resistance element.
- Internal heat fuse (167°C).
- 3 meter power cable with w/o prong.
- Class IP40.
- Adjustable quick release buckles and edge hooks for attachment.
- Warm-up - heater & lid - 1000L drum with water from +15°C to +30°C:
 - 1 zone ~72 hours.
 - 2 zones ~20 hours.
 - 3 zones ~6 hours.
- Top lid sold separately (Black insulating lid: 11-9861D).



1 Zone 0-40°C
1300W
230V: 20-2798



2 Zone 0-90°C
2x1000W
230V: 20-2797

IBC Heating Jackets for foodstuff

- 1 or 2 zones with full area coverage and DigiTherm digital controllers:
 - 1 zone 0-40°C - 1300W.
 - 2 zones 0-90°C - 1000W per zone.
- Silicone impregnated fiber glass fabrics (FDA approved for use with food).
- 6mm fiber glass insulation.
- Silicone insulated spiral wound resistance element.
- Internal heat fuse (167°C).
- 3 meter power cable with w/o prong.
- Class IP54.
- Adjustable quick release buckles and edge hooks for attachment.
- Warm-up - heater & lid - 1000L drum with water from +15°C to +30°C:
 - 1 zone ~72 hours.
 - 2 zones ~20 hours.
- Top lid sold separately (White foodstuff insulating lid: 20-2799).