

WP - 1200 - IBC

**275 GAL IBC
HEATING JACKET**

- 1200W / 120V
- Fits most 275 gallon (US) totes and IBC's
- For use with bag and bottle configurations

- 85°C / 185°F operating temperature
- Max temp achieved in ~ 96 hrs

- Durable, PVC constructed outer shell
- Resistant to alkalis and solvents
- Multi-layered insulation materials

- Ideal for heating a range of viscous materials
- Conforms to ETL / UL / CSA standards



Application

Designed to provide an effective and efficient heating process, WarmPro heating jackets are used to reduce the viscosity of products in a number of industries. From fats, oils and food stuffs to cosmetics and pharmaceuticals to industrial chemicals and fluids, WarmPro jackets are the ideal solution for virtually any heating need.

Technology

WarmPro heating jackets contain a set of custom designed, carbon graphite heating elements which operate at a lower wattage and consume less energy compared to conventional wire elements. Performance is maximized as the elements generate heat over their entire surface area. WarmPro carbon graphite heating elements consume up to 93% less energy per degree of temperature increase when compared with conventional wire or foil heaters.

Ordering Info

Order #	Description	Size	Wattage	Configuration	Temperature
WP-1200-IBC	IBC Heating Jacket	275 gal / 200 litres	1200W	---	< 85°C / 185°F

To ensure the WarmPro IBC heating jacket will fit the brand of IBC or tote you are using, please contact a team member at 1.888.331.4011