

# FOAM TOTE HEATING BLANKETS

NME083

- Distributes Heat Evenly Around the Tote
- Designed to be Durable and Weather Resistant
- Provides Easy Access with a Removable Top
- Internal Thermostats Keep Foam Concentrates Within Recommended Temperatures
- Safely Heats and Protects a Wide Variety of Foam Concentrates
- Fully Encloses the Foam Tote
- Includes an Adjustable Thermostatic Controller



## Description

National Foam 275 and 330 gallon IBC Foam Tote Heating Blankets offer cutting-edge technology for freeze protection, chemical storage, and viscosity control in a flexible, easy-to-install design that will effectively, evenly, and reliably heat an IBC tote. The patented design eliminates hot and cold spots by applying uniform full-coverage heat across the entire surface of the container, allowing users to keep their materials at the proper viscosity while remaining at specified thermal levels. Each tote heater can be equipped with either an adjustable or an IoT smart thermostat. NF Foam Tote Heating Blankets come in two voltages: 120 volts and 240 volts.

National Foam Foam Tote Heating Blankets are designed for harsh climates. They are surrounded by a rugged vinyl shell in a wraparound design with a removable top, and safely raises material temperatures as high as 145°F (63°C) and can be used in temperatures as low as -20°F (-29°C).

All NF 275 and 330 gallon tote heaters come as an insulated, water-resistant full-wrap design with cinch straps

to secure a tight fit. Both Foam Tote Heating Blankets are ETL certified to UL, CSA, and CE safety standards.

## Features

- Durable and weather-resistant
- Safely heat and protect a wide variety of chemicals and materials
- Includes adjustable digital thermostatic controller
- Insulated full-wrap design
- Easy access with a removable top
- Deliver uniform heat to temperature-sensitive products
- Preserve expensive materials without scorching or burning
- Prevent waste by maintaining consistent temperatures
- Raise material temperatures as high as 145 °F / 62 °C (± 5 °F/3 °C), depending on ambient conditions
- ETL certified to UL and CSA safety standards

## Use

The heating blanket is installed by sliding over the top and sides of the tote and securing the cinch straps to ensure a secure, tight fit onto the tote. Removal is simply the reverse of installation.

## Storage

To extend the life of the heating blanket when not in use clean, dry and fold the blanket at room temperature into a neat fold and stow in a protected secure area such as a truck compartment or storage room.

## Specification

Sizes.....275 and 330 Gallon  
Temperature Control.....Programmable  
Digital Controller

### Heated Dimensions:

275 Gallon ..... 174"L x 49" H  
330 Gallon ..... 174"L x 56" H

### Heated Area:

275 Gallon ..... 59.20 Sq. Ft.  
330 Gallon ..... 67.66 Sq. Ft.

Plug Type.....15 Amp Plug  
AC Voltage Available ..... 120V and 240V  
Wattage.....1440 (120V)/2400 (240V)  
Amperage .....12 (120V)/10 (240V)  
Nominal Power.....1440  
Nominal Amperage .....12 Amps

### Weight:

275 Gallon Blanket .....41Lbs (19 Kg)  
330 Gallon Blanket ..... 45 Lbs (20 Kg)

## ORDERING INFORMATION

Part Number	Description
1292-2000-5	Heating Blanket, 275 Gallon Tote, 120V, Black
1292-2000-6	Heating Blanket, 275 Gallon Tote, 240V, Black
1292-2000-7	Heating Blanket, 330 Gallon Tote, 120V, Black
1292-2000-8	Heating Blanket, 330 Gallon Tote, 240V, Black

04/23 NME083

Page 1 of 1

## National Foam

350 East Union Street, West Chester, PA 19382, USA  
24hr **RED ALERT**®: 610-363-1400 • Fax: 610-431-7084

[www.nationalfoam.com](http://www.nationalfoam.com)

National Foam operates a continuous program of product development. The right is therefore reserved to modify any specification without prior notice and National Foam should be contacted to ensure that the current issues of all technical data sheets are used.

© National Foam