

FREEZEPRO™55-GALLON DRUM INSULATION JACKET 78 IN X 34 IN FPD7834



SKU: FPD7834 | **Categories:** [FreezePro™Drum Insulation Systems](#), [FreezePro™Frost Protection Systems](#) | **Tags:** [55 gallon drum](#), [FreezePro™Drum Insulation](#), [FreezePro™Drum Insulation Jacket](#), [FreezePro™Drum Insulation Jacket & Controller](#), [FreezePro™Frost Protection Systems](#)

GALLERY IMAGES



PRODUCT DESCRIPTION

The **FreezePro™55-Gallon Drum Insulation Jacket FPD7834** provides temperature stability for temperature-sensitive products including chemicals, fluids and bulk materials during their transport, handling and storage in drums, pails and buckets. It maintains desired temperatures through an evenly heated area, keeping chemicals and other industrial materials within customer-defined temperature ranges. The **FreezePro™55 gallon insulation jacket** is recommended for applications ranging from -40°F (-40°C) to 200°F (93°C). The **FreezePro™Drum Insulation Jacket FPD7834** is designed for use with **FreezePro™Drum Insulation Lid FPD7834** and the **Ranco ETC Single State Temperature Control-NEMA Type 4X**, a microprocessor-based electronic temperature control designed to provide on/off control for commercial heating, ventilating, air conditioning, and refrigeration, both of which must



be purchased separately from the **FreezePro™55-gallon insulation jacket** .

FreezePro®rost Protection Systems are designed to meet the most rigorous storage and temperature requirements of most industrial fluids or substances. They offer an all-in-one energy efficient system that increases revenues and improves operational efficiencies. All **are** removable, reusable and weather resistant. They are long lasting, durable, UV stable and 100% asbestos free.

Unlike most removable insulation systems, **FreezePro®rost Protection Systems** come in standard, universal sizes that are available for off-the-shelf delivery . **FreezePro®rost Protection Systems** are designed to fit an array of sizes and can be used on almost any application that requires freeze or frost protection; temperature or chemical stability; and stress-free bonding or flexible encapsulation.

When used as a preventive maintenance product, **FreezePro®rost Protection Systems** pay for themselves immediately upon the first freeze of winter. Few prevention type products will pay for themselves as quickly and with as little upfront effort, as **FreezePro®** .

And there is no equipment downtime when installing **FreezePro®products**. They are simple and quick to install without tools!

PRICE: \$695.00

SPECIFICATIONS

SKU: FPD7834

Size: 36-72 in circumference range: Length 78 in; Height 34 in

Insulation Material: EPDM Rubber Foam

Jacket Material: PVC Fabric

Color : Black

Thickness: 0.5 in

Weight: 15 lbs

Watts: 540



Amps: 4.5

Voltage: 120 volts, 240 volts

Fastening System: Nylon Webbing Straps, Plastic Side-Release Buckles

Approx "R" Factor: .48

Temperature Range: -40°F/-40°C to 200°F/93°C

Power Cord Type: (18 AWG) 3-Prong Grounded Plug

Heating Cable Length : 720 in

Cord Lead Length : 34.4 in

Install : [FreezePro™How to Install Worksheet](#) _____

Measure: [FreezePro™Drum How to Measure](#) _____

Warranty/Returns: [Read More](#)

Other Data: [FreezePro FAQs](#) ; [Safety Data Sheets](#) _____

Related Products : [FreezePro™Drum Insulation Lid FPD24](#) _____ ; [Ranco ETC Single State](#) _____
[Temperature Control NEMA Type 4X](#) _____

Industrial Uses: [Agriculture & Farm Equipment](#) _____ ; [Flavor & Fragrances](#) _____ ; [Food & Beverage](#) _____ ;
[Industrial Packaging & Hardware](#) _____ ; [Intermediate Bulk Container & Tote Tank](#) _____ ; [Lubricant &](#) _____
[Petrochemical](#) _____ ; [Pharmaceutical](#) _____ ; [Reconditioned Drum](#) _____ ; [Small Container](#) _____ ; [Stainless Steel Drum](#) _____ ;
[Steel Drum](#) _____ ; and [Transpiration & Tank](#) _____.

Price: \$695.00

ADDITIONAL INFORMATION

Weight 240 oz

Voltage

120, 240