

DRUM WARMERS/HEATERS



POLY/FIBERGLASS OR STEEL INSULATED DRUM HEATERS

The full-coverage Insulated Drum Heater is an efficient method of temperature elevation, freeze protection and viscosity control of non-hazardous materials. Knitted heating elements are located in the lower third of the blanket to avoid overheating of partially filled drums. Wrap-around blanket is filled with high density fiberglass and has a Velcro® closure for quick installation. Silicone-impregnated surface resists chemicals and moisture. Drum Heater has built-in thermostat. Equipped with 6 ft cord. Available for steel or poly/fiberglass drums. 120V AC, 3.30 Amps, 1600W, and a thermostat range: 50° to 425°F. Blanket is 33-3/4" tall, fits 22-1/2" diameter 55 gallon drums. Weighs 22 lbs.

PART NUMBER	DESCRIPTION
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J013-013	POLY/FIBERGLASS INSULATED HEATER FOR POLY/FIBERGLASS DRUMS
J013-014	STEEL INSULATED HEATER FOR STEEL DRUMS

HEAVY-DUTY PAIL/DRUM WARMER

Heavy-Duty Pail and Drum Warmers improve ink or coating flow properties. Totally integrated heating systems feature wraparound spring fasteners and encapsulated thermostatic controllers with adjustable settings. Utilizes durable, multi-strand, nickel-iron heating elements insulated with fiberglass and laminated between 2 layers of silicone-impregnated fiberglass cloth with dense grounding grid. Adjustable thermal switch ranges from 50°F to 450°F.

5 Gallon unit is for standard steel pails with 11-1/4" diameter. 4.6 Amps, 120V AC, 550W. Includes 6 ft power cord and plug. 55 Gallon unit is for standard steel drums with 22-1/2" diameter. 5 Amps, 240V AC, 1200W. 55 Gallon units do not include plugs.

PART NUMBER	DESCRIPTION
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J013-004	HEAVY DUTY 5 GALLON PAIL WARMER BELT
J013-005	HEAVY DUTY 55 GALLON DRUM WARMER BELT

55 GALLON BLANKET DRUM WARMER

To maintain better flow characteristics when transferring UV inks, coatings and adhesives from storage drums, a well-controlled temperature of 120°F is recommended. The CON-TROL-CURE™ Blanket Drum Warmer keeps 55 gallon drums of material up to 100° warmer than surrounding temperatures and uses only 480W of electricity. The built-in thermostat is set at 120°F and will maintain that temperature provided the ambient environmental temperature does not drop below 20°F. Plugs into an ordinary 110V AC circuit.

This efficient Blanket Drum Warmer offers the most uniform distribution of heat available. A total of 7-1/2 square ft of the drum surface is actively heated compared to just 2 square ft on standard belt-type heaters, providing more even heat distribution. The vinyl/fiberglass Blanket Drum Warmer fits snugly around the drum and is secured by adjustable double-D ring straps. A unique heat-retaining insulation cap is firmly secured over the top of the drum and the heat retaining blanket. The 1" fiberglass insulation and outer vinyl jacket direct the heat inward to prevent dissipation into the atmosphere. Other temperature settings can be special ordered.

PART NUMBER	DESCRIPTION
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J013-003	BLANKET DRUM WARMER
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