

FEATURES AND BENEFITS

- Increase performance and efficiency of gas cylinders
- Insulated full-wrap design
- Reduce Downtime and Increase
- Profitability
- Uniform Distribution of Heat
- Highly Efficient, Low Energy Consumptions
- UL/CSA/CE safety certifications
- Class 1 Division 2 Blankets

Cold weather can wreak havoc on gas cylinders. When the temperature drops, it's very difficult to maintain optimal pressure in a gas cylinder.

These blankets help to prevent the gas from stratifying, this in turn makes your gas standard stable. Powerblanket® offers a variety of gas cylinder heaters for controlling temperatures of propane, butane, nitrogen, oxygen and other compressed gases. Powerblanket® gas cylinder heaters provide a uniform barrier of heat across the entire cylinder. Our superior heating solution reduces costs by optimizing container temperatures and increasing cylinder efficiency.



CYLINDER WARMERS

PART # (CLASS 1, DIV 2)	CONTAINER VOLUME / SIZE	BLANKET DIMENSIONS	VOLTAGE	WATTAGE (+/-5%)	AMPS (+/-5%)	APPROX WEIGHT
GCW20 (20lb)	12.5"Dx18"H / 32cmx46cm	20"x45" / 51cm x 114cm	120V	120	1.00	4 lbs / 2 kg
GCW30 (30lb)	2.5"Dx24"H / 32cmx61cm	26"x45" / 66cm x 114cm	120V	160	1.33	6 lbs / 3 kg
GCW40 (40lb)	12.5"Dx29"H / 32cmx74cm	33"x45" / 84cm x 114cm	120V	280	2.33	8 lbs / 4kg
GCW100 (100lb)	14.5"Dx48"H / 37cmx122cm	50"x52" / 127cm x 132cm 120	120V	550	4.58	12 lbs / 6 kg
GCW140 (420lb)	30"Dx52"H / 76cmx132cm	53"x104" / 135cm x 264cm	120V	960	8.00	18 lbs / 8 kg