Powerblanket has the best gas cylinder heaters on the market. Our heating blankets will overcome the effects of cold weather and maintain pressure and efficiency on any gas cylinder. If you have a home, cabin, or business fueled by propane, you know how frustrating and expensive it can be when your propane pressure decreases in cold weather.

GAS CYLINDER HEATERS

Powerblanket heaters increase propane flow and insulation. Increase your gas mileage with Powerblanket.

PROVE THE MOST OUT OF YOUR TANK

BETTER PERFORMANCE
Increase performance and efficiency of gas cylinders

SAVE MONEY
Save money by optimizing gas and material usage

FEWER REFILLS
Eliminate unnecessary cylinder refills in cold weather

FULL-COVERAGE
Insulated full-wrap design

SAFE
UL/CSA safety certified

VISCOSITY
Improve viscosity and flow on any tank

POWEMBLANKET INCREASES YOUR GAS MILEAGE

Propane tanks supply the best output when warm. Gas volume is determined by the number of molecule collisions occurring within the container, and these collisions increase as the temperature increases. Powerblanket heaters increase propane flow and insulation. Increase your gas mileage with Powerblanket.

A large US railroad company uses these heaters to keep snow off the tracks. By applying Powerblanket Gas Cylinder Warmers to their 1000 lb propane tanks, they power their generators along the railway system. Before using the Powerblanket heaters, the cold temperatures kept the propane from vaporizing, which made it more difficult to remove snow because the generators did not work.
## Powerblanket Standard Product Specs

<table>
<thead>
<tr>
<th>Product Category</th>
<th>Model #</th>
<th>Temperature Control</th>
<th>Approximate Product Temp*</th>
<th>Container Volume</th>
<th>Container Dimensions</th>
<th>Plug Type</th>
<th>AC Voltage</th>
<th>Nominal Power</th>
<th>Nominal Ampere</th>
<th>Approximate Weight/Mass</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>GAS CYLINDER HEATERS</strong></td>
<td>GCW20</td>
<td>Internal Preset</td>
<td>90°F (± 10°F) / 32°C (± 5°C)</td>
<td>20 lb Tank</td>
<td>12.2&quot; D x 18&quot; H / 31cm x 46cm</td>
<td>15 AMP Plug</td>
<td>120V</td>
<td>120W</td>
<td>1.00A</td>
<td>4 lbs / 2 kg</td>
</tr>
<tr>
<td></td>
<td>GCW30</td>
<td>Internal Preset</td>
<td>90°F (± 10°F) / 32°C (± 5°C)</td>
<td>30 lb Tank</td>
<td>12.2&quot; D x 24&quot; H / 31cm x 61cm</td>
<td>15 AMP Plug</td>
<td>120V</td>
<td>160W</td>
<td>1.33A</td>
<td>6 lbs / 3 kg</td>
</tr>
<tr>
<td></td>
<td>GCW40</td>
<td>Internal Preset</td>
<td>90°F (± 10°F) / 32°C (± 5°C)</td>
<td>40 lb Tank</td>
<td>12.2&quot; D x 29&quot; H / 31cm x 74cm</td>
<td>15 AMP Plug</td>
<td>120V</td>
<td>280W</td>
<td>2.33A</td>
<td>8 lbs / 4 kg</td>
</tr>
<tr>
<td></td>
<td>GCW100</td>
<td>Internal Preset</td>
<td>90°F (± 10°F) / 32°C (± 5°C)</td>
<td>100 lb Tank</td>
<td>15.1&quot; D x 48&quot; H / 38cm x 122cm</td>
<td>15 AMP Plug</td>
<td>120V</td>
<td>560W</td>
<td>4.67A</td>
<td>12 lbs / 5.5 kg</td>
</tr>
<tr>
<td></td>
<td>GCW420</td>
<td>Internal Preset</td>
<td>90°F (± 10°F) / 32°C (± 5°C)</td>
<td>420 lb Tank</td>
<td>30&quot; D x 52&quot; H / 76cm x 132cm</td>
<td>15 AMP Plug</td>
<td>120V</td>
<td>960W</td>
<td>8.00A</td>
<td>18 lbs / 8 kg</td>
</tr>
</tbody>
</table>

**ENDURAPLAS MANAGER**

Powerblanket’s propane heaters worked so well that we actually only ended up having to wrap one tank per pigtail. The blankets maintained a high enough pressure that the propane transferred to the next tank without any problem.

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For more complete information on One Clarion products and solutions, visit us on the web at: [www.clarionmunicipal.com](http://www.clarionmunicipal.com) or call us at: (+1) 863-261-8388  |  info@oneclarion.com

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