

Pail Heating to Avoid Freezing and Increase Flow

Pail contents such as paint, varnish, and other chemicals can cause nightmares when winter temperatures strike. Solve viscosity, flow, and freezing problems with pail heaters.

When choosing a pail heater ask yourself:

What kind of pail is it?

Is it metal or plastic? Plastic pails can not handle as much heat so it is important to choose a heater specifically designed for plastic.

What is the size? We heat both 5 and 15 gallon pails

Where is the pail stored?

If it is in a rough industrial environment, it may be a good idea to pay the couple of extra dollars for the highly durable heavy duty model. These models are our most popular because they are built to last.

Option 1: Standard Duty For Lighter Industrial Environments

3" wide band with two layers of 15 mil silicone rubber. Designed for metal pails.



Gallon Size	Total Wattage	Part Number
5	300	ECONO05-1
15	500	ECONO15-1

BriskHeat.

The Facts

- Fast and Easy
- Uniform Heating
- EZ-Dial Thermostat Built-in up to 425°F (218°C)
- Patented Ground for your Safety
- Moisture and Chemical Resistant
- Dielectric Strength over 2000 volts
- Long 6ft Power Cord
- 120 or 240V
- Available for Metal and Plastic Pails

Option 2: Heavy Duty For Rough Industrial Environments

Customers #1 choice: Built to last for your most difficult industrial environment. 4" wide band with two layers of 20 mil silicone rubber to ensure long life.

Gallon Size	Wattage for Plastic	Wattage for Metal	Part Number for Metal	Part Number for Plastic
5	150	550	DHCS10	DPCS10
15	200	700	DHCS11	DPCS11



Easy Installation and Removal

Like other BriskHeat® products, installation and removal is a breeze. The heater is highly flexible for a snug, easy fit.

You are in Control

Once installed, simply turn on the EZ-Dial thermostat to your desired temperature for complete plug-and-play control.