

## Drum Heating to Increase Flow and Avoid Freezing

Time is always an issue and the last thing you need is uncooperative, slow flowing drum contents such as machine oils and heavy syrups slowing the process down when winter strikes. Use a drum heater to increase the flow rate of these contents; adding to productivity.

When choosing a drum heater ask yourself:

**What kind of drum is it?**

**Is it metal or plastic?** Plastic drums cannot handle as much heat so it is important to choose a heater specifically designed for plastic.

**What is the size?** We heat both 30 and 55 gallon drums.

**Where is the drum stored?**

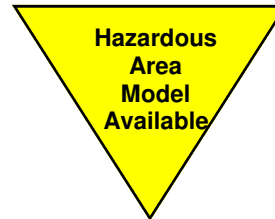
If it is in a rough industrial environment, it may be a good idea to upgrade to the highly durable heavy duty model. These models are our most popular because they are built to last. If it is in a hazardous environment, BriskHeat® offers the solution (see Drum Heating for Hazardous Areas brochure). Hazardous-area ready heaters are specifically designed to handle the rigorous restrictions of the environment.



Choose Either:  
**Metal or Plastic!**



**BriskHeat®**



Gallon Size	Total Wattage	Part Number
30	750	ECONO30-1
55	1000	ECONO55-1

**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 Drums

**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.

Gallon Size	Wattage for Plastic	Wattage for Metal	Part Number for Metal	Part Number for Plastic
30	250	1000	DHCS13	DPCS13
55	300	1200	DHCS15	DPCS15