

1-800-GRAINGER (472-4643)

BriskHeat® Drum and Pail Band Heaters

Wrap around drums and pails to keep contents warm, break up or improve flow of viscous materials, and prevent liquids from freezing. Built-in thermostats and adjustable straps for quick set up. Bands should be positioned below the fluid level to prevent damage to the heater. Ideal when storing temperature-sensitive materials in cold environments such as warehouses, outdoor areas, and processing facilities.



21EJ44
(Drum sold separately.)

Watts	For Container Capacity	Temp. Control Range	Watt Density	Current Rating	Brand	Item No.
115V AC						
100 W	5 gal	0 °F to 165 °F	1.7 W/sq in	0.8 A	—	21YL35
145 W	16 gal	0 °F to 165 °F	0.83 W/sq in	0.8 A	—	21YL32
150 W	5 gal	0 °F to 165 °F	0.91 W/sq in	1.2 A	—	21YL33
150 W	5 gal	0 °F to 160 °F	1.23 W/sq in	1.3 A	Briskheat	21EJ51
200 W	15 gal	0 °F to 160 °F	1.23 W/sq in	1.7 A	Briskheat	21EJ50
250 W	30 gal	0 °F to 160 °F	1.23 W/sq in	2 A	Briskheat	21EJ49
300 W	55 gal	0 °F to 160 °F	1.23 W/sq in	2.5 A	Briskheat	21EJ48
550 W	5 gal	0 °F to 160 °F	4 W/sq in	4.6 A	Briskheat	52RX21
		0 °F to 425 °F	4.9 W/sq in	4.9 A	Briskheat	21EJ47
		67 °F to 85 °F	5 W/sq in	4.6 A	Briskheat	54TL54
700 W	15 gal	0 °F to 425 °F	4.9 W/sq in	5.8 A	Briskheat	21EJ46
	16 gal	0 °F to 160 °F	4 W/sq in	5.8 A	Briskheat	52RX22
1,000 W	30 gal	67 °F to 85 °F	5 W/sq in	5.8 A	Briskheat	54TL53
		0 °F to 160 °F	4 W/sq in	8.3 A	Briskheat	52RX23
		0 °F to 425 °F	4.9 W/sq in	8.3 A	Briskheat	21EJ45
1,200 W	55 gal	67 °F to 85 °F	5 W/sq in	8.3 A	Briskheat	54TL52
		0 °F to 160 °F	4 W/sq in	10 A	Briskheat	52RX24
1,300 W	55 gal	0 °F to 425 °F	4.9 W/sq in	10 A	Briskheat	21EJ44
		67 °F to 85 °F	5 W/sq in	10 A	Briskheat	54TL51
1,300 W	5 gal	0 °F to 158 °F	2.5 W/sq in	10.8 A	Briskheat	21EK09
		0 °F to 292 °F	2.5 W/sq in	10.8 A	Briskheat	21EK08
1,500 W	16 gal	60 °F to 250 °F	12 W/sq in	12.5 A	—	21YL23
		200 °F to 400 °F	12 W/sq in	12.5 A	—	21YL24
		10 °F to 500 °F	9.38 W/sq in	12.5 A	—	21YL30
1,750 W	30 gal	60 °F to 250 °F	9.38 W/sq in	12.5 A	—	21YL25
		200 °F to 400 °F	9.38 W/sq in	12.5 A	—	21YL26
1,920 W	30 gal	10 °F to 500 °F	8.75 W/sq in	14.6 A	—	21YL31
		60 °F to 250 °F	9.6 W/sq in	16 A	—	21YL27
230V AC						
300 W	55 gal	0 °F to 160 °F	1.23 W/sq in	2.5 A	Briskheat	21EJ60
550 W	5 gal	0 °F to 160 °F	4 W/sq in	2.3 A	Briskheat	52RX25
700 W	16 gal	0 °F to 160 °F	4 W/sq in	2.9 A	Briskheat	52RX26
1,200 W	55 gal	0 °F to 160 °F	4 W/sq in	5 A	Briskheat	52RX28
		0 °F to 425 °F	4 W/sq in	6 A	Briskheat	40PN12



BriskHeat® IBC Tote Blanket Heaters

■ 12A current rating
Fully enclose IBC totes to evenly heat contents and maintain constant temperature. Advanced insulation and built-in thermostats prevent hot and cold spots. BriskHeat units have adjustable straps and a silicone cloth exterior.



21EJ64

Watts	For Container Capacity	Temp. Control Range	Watt Density	IP Rating	Brand	Item No.
115V AC						
	275 gal	12 °F to 70 °F	—	—	Blue Def	487A90
	330 gal		—	—	Blue Def	487A91
1,440 W	Fits Any Tote Tank From 40 in x 40 in to 48 in x 48 in	0 °F to 160 °F	0.17 W/sq in	IP2X	Briskheat	21EJ65
			0.15 W/sq in	IP2X	Briskheat	21EJ66
			0.2 W/sq in	IP2X	Briskheat	21EJ64
230V AC						
2,880 W	Fits Any Tote Tank From 40 in x 40 in to 48 in x 48 in	0 °F to 160 °F	0.15 W/sq in	IP2X	Briskheat	21EJ69
			0.17 W/sq in	IP2X	Briskheat	21EJ68
			0.2 W/sq in	IP2X	Briskheat	21EJ67

BriskHeat® Drum Blanket Heaters

■ For 55 gal. drums
■ For use in indoor/dry environments
■ Silicone-coated fiberglass exterior and liner
Fully cover drums to evenly heat contents, maintain consistent temperature, melt solids, and prevent liquids from freezing. Built-in fiberglass insulation and digital temperature controller maximize efficiency and heat-up time.



3JJJ4
(Drum sold separately.)

Watts	Temp. Control Range	Watt Density	Current Rating	IP Rating	Item No.
115V AC					
770 W	0 °F to 160 °F	1 W/sq in	6.4 A	IP40	3JJJ4
1,600 W	50 °F to 450 °F	2 W/sq in	13.3 A	IP40	3JJJ2
230V AC					
1,600 W	50 °F to 450 °F	2 W/sq in	6.67 A	IP40	3JJJ6
3,200 W	50 °F to 450 °F	2 W/sq in	13.3 A	IP40	21EK10



Drum Immersion Heaters

■ For 55 gal. drums
■ Temperature control range: 60° to 250°F
Insert heaters through standard bungholes on drums to warm liquids to precise temperatures. Heating elements automatically turn on/off when temperature reaches or falls below a set point. Ideal for heating and improving the flow of highly viscous materials like tar, syrups, and oils.



2VYH2

Operating Voltage	Watts	Watt Density	Current Rating	Stainless Steel Item No.	Steel Item No.
115V AC	1,000 W	8.27 W/sq in	8.3	2VYH2	2VYH6
230V AC	4,000 W	32 W/sq in	16.7	2VYH4	2VYH8



Top Only
54TL50



Full Coverage
21YL48

BriskHeat® Drum and IBC Tote Insulators

Place over or around drums and IBC totes to reduce heat loss and help maintain temperature of contents when storing or transporting temperature-sensitive materials.
54TL50 and 54TL45 are top covers with neoprene insulation and polyester outer material for use in wet areas. 54TL50 is round; 54TL45 is square.
21EJ70 and 3JJJ8 have fiberglass insulation and silicone-impregnated cloth exteriors. 21EJ70 is a square top cover; 3JJJ8 fully covers a 55-gal. drum.
21YL48 has multilayered insulation.

For Container Type	For Container Capacity	Cover Color	Environment	IP Rating	Brand	Item No.
Top Only						
Drums, Pails	55 gal	Red	Indoor, Outdoor	IP54	Briskheat	54TL50
IBC Totes	Not Applicable	Red	Indoor, Outdoor	IP54	Briskheat	54TL45
IBC Totes	Not Applicable	White	Indoor	Not Applicable	Briskheat	21EJ70
Full Coverage						
Drums, IBC Totes	275 gal, 55 gal	Gray	Indoor	—	—	21YL48
Drums	55 gal	—	Indoor	IP50	Briskheat	3JJJ8