

DHCH and DPCH Extra Heavy Duty Drum and Pail Heater

Product Highlights

- ✓ Great 4" (102mm) coverage area
- ✓ Excellent durability and flexibility
- ✓ Grounded serpentine wound heating element meets NEC 427.23
- ✓ Easy adjustable thermostat control
- ✓ Models for both poly and metal drums and pails
- ✓ CE (see page A-2 for more information)

**Moisture
and Chemical
Resistant**

Temperatures up to



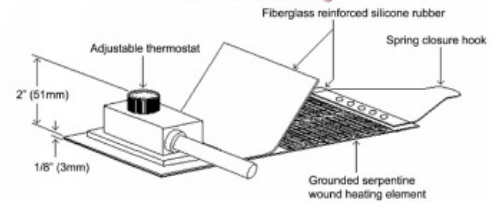
425°F (218°C)

Specifications:

- Heating element is laminated between **three layers of 20 mil fiberglass** reinforced silicone rubber.
- Silicone rubber density of 21.7 oz/yd² (736 grams/m²) per layer
- Patented grounded heating element
- Dielectric strength of over 2000 volts
- Adjustable thermostat 50-425°F (10-218°C) for metal, 50-160°F (10-71°C) for plastic
- 450°F (232°C) maximum exposure temperature on heating surface
- Moisture and chemical resistant
- Power cord 6 feet (1.8m) long
- Power plug:
 - 120VAC-NEMA5-15
 - 240VAC-no plug
- The spring closure can be expanded 3" (76mm)



BriskHeat.



Ordering Information:

For Metal Drums/Pails (DHCH Series): High-Watt Density

Gallon (Liter) Size	Diameter in (mm)	Total Wattage	Length in (mm)	Width in (mm)	Part Number	
					120VAC	240VAC
5 (19)	11.1 (282)	550	35.0 (889)	4 (102)	DHCH10	DHCH20
15 (57)	14.0 (355)	700	44.0 (1118)	4 (102)	DHCH11	DHCH21
30 (114)	18.6 (473)	1000	58.5 (1496)	4 (102)	DHCH13	DHCH23
55 (208)	22.3 (565)	1200	70.0 (1778)	4 (102)	DHCH15	DHCH25

For Poly Drums/Pails (DPCH Series): Low-Watt Density

Gallon (Liter) Size	Diameter in (mm)	Total Wattage	Length in (mm)	Width in (mm)	Part Number	
					120VAC	240VAC
5 (19)	11.1 (282)	150	35.0 (889)	4 (102)	DPCH10	DPCH20
15 (57)	14.0 (355)	200	44.0 (1118)	4 (102)	DPCH11	DPCH21
30 (114)	18.6 (473)	250	58.5 (1496)	4 (102)	DPCH13	DPCH23
55 (208)	22.3 (565)	300	70.0 (1778)	4 (102)	DPCH15	DPCH25

Ordering Option: Without controlling thermostat, Replace "C" with "N" in part number. External control is required with this option.