

Product Highlights

- ✓ Excellent solution for a wide range of poly and metal drum applications
- ✓ Extra-wide 4" (102mm) heater coverage
- ✓ Extra-long service life: Excellent durability and flexibility
- ✓ Grounded heating element meets NEC 427.23
- ✓ Easy adjustable thermostat control (°F or °C)



- ✓  (NEW! see ordering options for details)



Specifications:

- Heating element is laminated between 2 or 3 extra-thick layers of 20 mil reinforced silicone rubber
- Patented 360° grounded multi-stranded heating element is uniformly placed to maximize heat distribution
- Adjustable thermostat*
 - 50-425°F (10-218°C) for metal
 - 50-160°F (10-71°C) for plastic
- Moisture and chemical resistant
- Choice of voltage: 120VAC or 240VAC
- 450°F (232°C) maximum exposure temperature on heating surface
- Dielectric strength of over 2000 volts
- Power cord 6-foot (1.8m) long
- Spring closure can be expanded 3" (76mm)

Ordering Information

- **Heavy Duty (DHCS and DPCS series):** Designed with two extra thick layers of fiberglass reinforced silicone rubber for excellent strength and durability.
- **Extra Heavy Duty (DHCH and DPCH series):** Longest lasting and most durable drum heater. Designed with three extra-thick layers of fiberglass reinforced silicone rubber for ultimate strength and durability.

For Metal Drums/Pails

Size		Watts	Heavy Duty	
Gal	Ltr		120VAC	240VAC
5	19	550	DHCS10	DHCS20
15	57	700	DHCS11	DHCS21
30	114	1000	DHCS13	DHCS23
55	208	1200	DHCS15	DHCS25

For Poly(Non-Metal) Drums/Pails

Size		Watts	Heavy Duty		Extra Heavy Duty	
Gal	Ltr		120VAC	240VAC	120VAC	240VAC
5	19	150	DPCS10	DPCS20	DPCH10	DPCH20
15	57	200	DPCS11	DPCS21	DPCH11	DPCH21
30	114	250	DPCS13	DPCS23	DPCH13	DPCH23
55	208	300	DPCS15	DPCS25	DPCH15	DPCH25

120VAC models are provided with a standard 3-prong NEMA 5-15 plug. 240VAC models come with bare wire connections.

Ordering Options:

- A. **Celsius Label Option:** Add a "-C" at the end of the part number.
- B. **NEW CSA Approved Option:** Add an "A" at the end of the part number. Includes bare wire leads.
- C. **Drum Heater without controlling thermostat:** Replace "C" with "N" in part number. External control is required with this option.

* If precise temperature control is required for your application, please contact Thermal Solutions of Texas for application assistance and product solutions.

