



# HEAT BANDS

HEAT BANDS

Order No. (See Below)

## DESCRIPTION

Soprema's HEAT BANDS are heavy duty silicone rubber drum and pail heaters. They offer an excellent solution to cold weather applications for products that are contained in poly and metal drums and pails. Soprema Heat bands are available in extra wide (4-inch) bands that maximize the coverage area of each band. The Fiberglass reinforced rubber bands offer excellent durability and flexibility to the heat bands, giving them extended services life. The Soprema Heat Bands come with an easily adjusted thermostat control.



## SPECIFICATIONS

- The heating element is laminated with either two (Standard Heavy Duty\*) or three (Extra Heavy Duty\*\*) extra-thick layers of 20-mil fiberglass reinforced silicone rubber.
- A 360-degree 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
- 450° F (232° C) maximum exposure temperature on heating surface
- Power Cord, 6-feet (1.8m) long
- The spring tension closure can be expanded 3-inches



## ORDERING INFORMATION

	Gallon (L) Size	Diameter	Length In. (mm)	Width In. (mm)	Watts	Standard Heavy Duty*	Extra Heavy Duty**
						120VAC	120VAC
Metal Drums	5 (19)	11.1 (282)	35.0 (889)	4 (102)	550	DHCS10	DHCH10
	15 (57)	14.0 (355)	44.0 (1118)	4 (102)	700	DHCS11	DHCH11
	30 (114)	18.6 (473)	58.5 (1496)	4 (102)	1000	DHCS13	DHCH13
	55 (208)	22.3 (565)	70.0 (1778)	4 (102)	1200	DHCS15	DHCH15
Plastic Drum	5 (19)	11.1 (282)	35.0 (889)	4 (102)	150	DPCS10	DPCH10
	15 (57)	14.0 (355)	44.0 (1118)	4 (102)	200	DPCS11	DPCH11
	30 (114)	18.6 (473)	58.5 (1496)	4 (102)	250	DPCS13	DPCH13
	55 (208)	22.3 (565)	70.0 (1778)	4 (102)	300	DPCS15	DPCH15

120VAC models are provided with a standard 3-prong NEMA 5-15 plug.

\* Standard Heavy Duty are designed with two (2) thick layers of fiberglass reinforced silicone rubber for extra durability.

\*\* Extra Heavy Duty are designed with three (3) thick layers of fiberglass reinforced silicone rubber for ultimate durability.