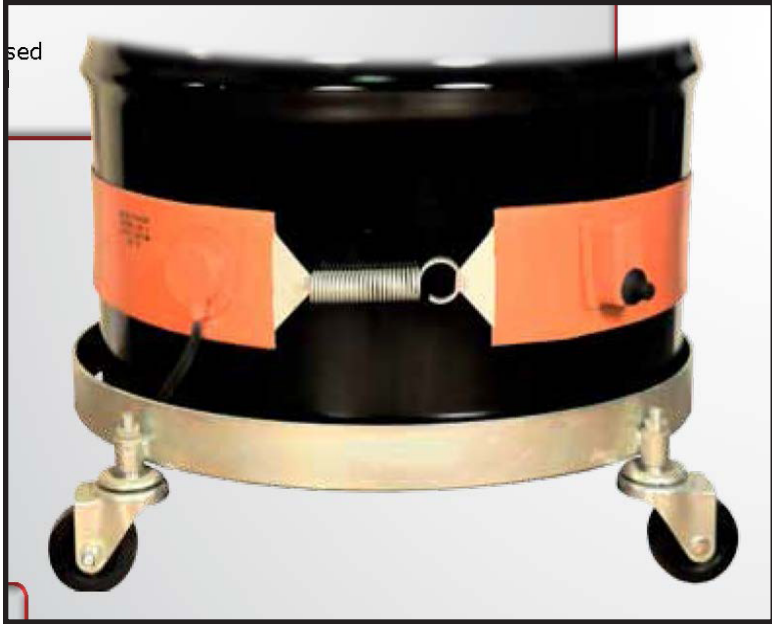


SILICONE RUBBER DRUM HEATERS



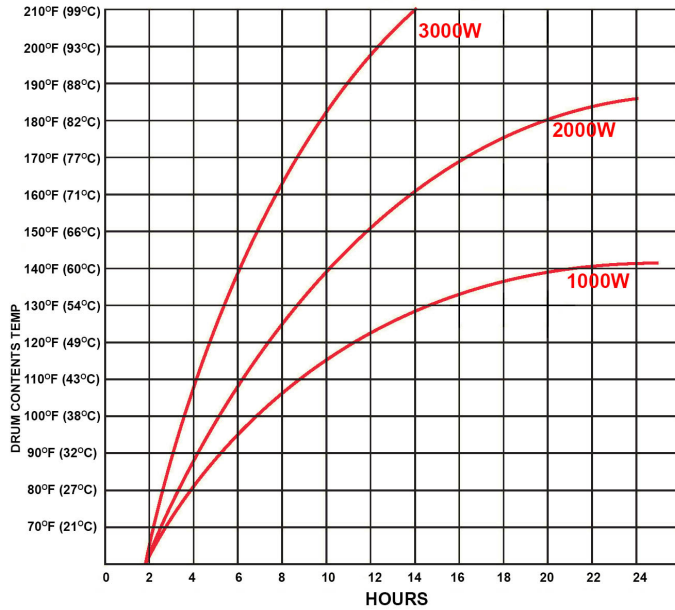
FEATURES

- EFFICIENT HEAT TRANSFER
- EXCELLENT PERFORMANCE
- QUICK TEMPERATURE RESPONSE
- DURABLE
- CUSTOM MANUFACTURED
- EASY TO CONFIGURE IN SPECIAL SHAPES AND SIZES
- METRIC SIZES AVAILABLE

SPECIFICATIONS

WIDTH TOLERANCE	1/16"
WATTAGE TOLERANCE	5%
STANDARD GAP - 1pc	5/16"
STANDARD GAP - 2pc	3/16"
STANDARD TERMINAL HEIGHT	13/16"

DRUM HEAT-UP TIME
(55 US.GAL/ 210 L , Water, Ambient 70°F)



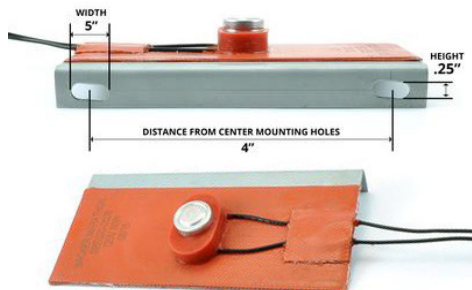
Drum Heater Sizes

Drum Size	Dia (nom)	Length	Width
5 US Gallon (19 L)	11.1" (282mm)	35.0" (889mm)	4" (102mm)
15/16 US Gallon (57/61 L)	14" (355mm)	44.0" (1118mm)	4" (102mm)
30 US Gallon (114 L)	18.6" (473mm)	58.5" (1486mm)	4" (102mm)
55 US Gallon (208 L)	22.3" (566mm)	70.0" (1778mm)	4" (102mm)

STOCK - Drum Heaters

Part #	Specifications	Width	Length	Volts	Watts
SRD5-31-N	5 Gallon Drum	3"	31"	120	300
SRD5-41-N	5 Gallon Drum	4"	31"	120	550
SRD55-31-N	55 Gallon Drum	3"	64"	120	1000
SRD55-32-N	55 Gallon Drum	3"	64"	240	1000
SRD55-41-N	55 Gallon Drum	4"	64"	120	1500

ENCLOSURE HEATER



STOCK - Enclosure Heaters

Part #	Width	Length	Volts	Watts	T-stat open	T-stat close
SRE020-050A	2"	5"	120	25	55F	35F
SRE020-050B	2"	5"	120	50	55F	35F
SRE020-060A	2"	6"	120	60	110F	80F
SRE020-100A	2"	10"	120	100	55F	35F

SILICONE RUBBER DRUM HEATERS



FEATURES

- Heating element is laminated between multiple layers of Rugged high density fiberglass reinforced silicone rubber
- Easy adjustable thermostat - displays both °F and °C
- Wide 4" wide silicone rubber
- Patented grounded heating element
- Moisture, chemical and radiation resistant

SPECIFICATIONS

- Power Density - 5.0W/in² (Metal Drums)
1.25W/in² (Plastic Drums)
- Adjustable Thermostat : up to 425°F(218°C) (Metal Drums)
up to 160°F(71°C) (Plastic Drums)
- Exposure Temperature: - 60°F to 450°F (-51°C to 232°C)
- Dielectric strength over 2000V
- Spring closure - can expand 3"
- 6ft power cord (bare wire leads)
- IP54 protection

Heavy Duty:

2 Layers Fiberglass reinforced Silicone Rubber
(Density 46oz/yard)

Extra Heavy Duty:

3 Layers Fiberglass reinforced Silicone Rubber (High Density)
(Density 75oz/yard)



Part No. for METAL Drums					
Drum Size	Watts	Heavy-Duty 120VAC	Heavy-Duty 240VAC	Extra Heavy-Duty 120VAC	Extra Heavy-Duty 240VAC
5 US Gal (19 L)	550W	DHCS10-A	DHCS20-A	DHCH10-A	DHCH20-A
15/16 US Gal (57/61 L)	700W	DHCS11-A	DHCS21-A	DHCH11-A	DHCH21-A
30 US Gal (114 L)	1000W	DHCS13-A	DHCS23-A	DHCH13-A	DHCH23-A
55 US Gal (208 L)	1200W	DHCS15-A	DHCS25-A	DHCH15-A	DHCH25-A

Standard : 6ft Power cord with bare wire leads
Adjustable Thermostat 50-425°F(20-215°C)

Part No. for POLY (Non-Metal) Drums					
Drum Size	Watts	Heavy-Duty 120VAC	Heavy-Duty 240VAC	Extra Heavy-Duty 120VAC	Extra Heavy-Duty 240VAC
5 US Gal (19 L)	150W	DPCS10-A	DPCS20-A	DPCH10-A	DPCH20-A
15/16 US Gal (57/61 L)	200W	DPCS11-A	DPCS21-A	DPCH11-A	DPCH21-A
30 US Gal (114 L)	250W	DPCS13-A	DPCS23-A	DPCH13-A	DPCH23-A
55 US Gal (208 L)	300W	DPCS15-A	DPCS25-A	DPCH15-A	DPCH25-A

Standard : 6ft Power cord with bare wire leads
Adjustable Thermostat 50-160°F(20-71°C)

