



Certificate of Compliance

Certificate: 2428654 (LR 116197)

Master Contract: 216815

Project: 2428654

Date Issued: August 17, 2011

Issued to: BriskHeat Corp

1055 Gibbard Ave
Columbus, OH 43201
USA

Attention: Doug Dietz

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.



Simon Lee

Issued by: Simon Lee

PRODUCTS

CLASS 2871 82 - HEATERS - Miscellaneous - Certified to US Standards

CLASS 2871 02 - HEATERS - Miscellaneous

Band type silicone rubber heater elements, Models and ratings are below:

SRL XX YY Z P HAAA – BBB

Where:

XX – Width (inches)

YY – Length (inches)

Z – Voltage (1 for 120VAC, 2 for 240VAC, 3 for 277VAC, 4 for 480VAC, 5 for 208VAC, and 6 for 600VAC)

P – P for Pressure Sensitive Adhesive, Blank – Without

AAA – Thermostat Rating (150 for 150F, 450 for 450F)

BBB – Lead Length Option (Standard 48")



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SRP XX YY Z P HAAA – BBB

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XX – Width (inches)

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Z – Voltage (1 for 120VAC, 2 for 240VAC, 3 for 277VAC, 4 for 480VAC, 5 for 208VAC, and 6 for 600VAC)

P – P for Pressure Sensitive Adhesive, Blank – Without

AAA – Thermostat Rating (150 for 150F, 450 for 450F)

BBB – Lead Length Option (Standard 48")

SRG C XX YY Z P HAAA – BBB

Where:

C – Watt Density (See Chart Below)

XX – Width (inches)

YY – Length (inches)

Z – Voltage (1 for 120VAC, 2 for 240VAC, 3 for 277VAC, 4 for 480VAC, 5 for 208VAC, and 6 for 600VAC)

P – P for Pressure Sensitive Adhesive, Blank – Without

AAA – Thermostat Rating (150 for 150F, 450 for 450F)

BBB – Lead Length Option (Standard 48")

Watt Density Matrix:

A – 2.5 W/in²

B – 1.0 W/in²

C – 0.5 W/in²

D – 0.6 W/in²

E – 0.7 W/in²



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F – 0.8 W/in²

G – 0.9 W/in²

H – 1.1 W/in²

I – 1.2 W/in²

J – 1.3 W/in²

K – 1.4 W/in²

L – 1.5 W/in²

M – 1.6 W/in²

N – 1.7 W/in²

O – 1.8 W/in²

P – 1.9 W/in²

Q – 2.0 W/in²

R – 2.1 W/in²

S – 2.2 W/in²

T – 2.3 W/in²

U – 2.4 W/in²

Notes:

The heater elements are certified as component only, the suitability of end use should be evaluated by CSA International.

APPLICABLE REQUIREMENTS

CSA Std C22.2 No. 72-10 - Heater Elements

UL Standard No 499 Thirteenth Edition - Electrical Heating Appliances (as a guide)