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CozyHeat

CozyHeat is the solution for providing warm tub surfaces while waiting for the tub to fill or empty. Within minutes of activating, the bather can feel the heat radiating from the tub surface creating a comforting warm environment eliminating chills.

Features and Benefits

Innovative Fast warm up. Custom shapes available. Power supply can drive multiple blankets. Optional thermistor sensor for temperature feedback

Proven Technology Core heating technology has been installed in thousands of heating applications worldwide. Industry leading overheat protection accomplished through multi-level temperature monitoring using a tandem thermal switch and high temp thermal fuse. An industry first.

Rugged Construction The heating cables are encased in a multi-layer mesh blanket, bonded together through a heat press process, providing excellent mechanical strength, ready for a trouble free tub manufacturing process.

Performance With one of the fastest heating curves in the industry, CozyHeat dramatically enhances the bathers' experience.

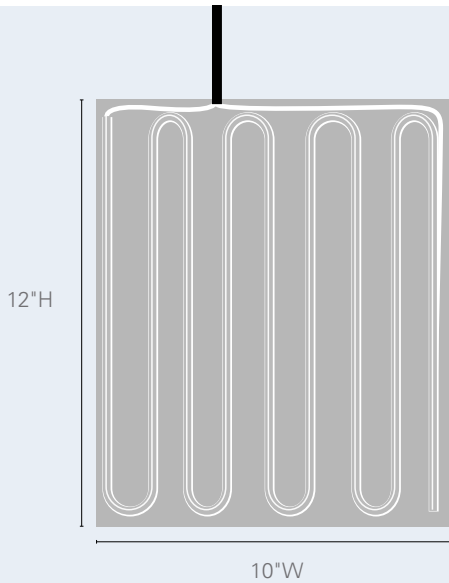
Easy to Install Prep the surface with a wire brush, peel off the adhesive backing and press or roll on.

Easy to Operate by electronic control: with a stand alone power supply or a Touchstone system integrated supply, systems are available for any tub configuration. Can also be combined with any other Touchstone features/control modules. Various temperature settings available all under software control.

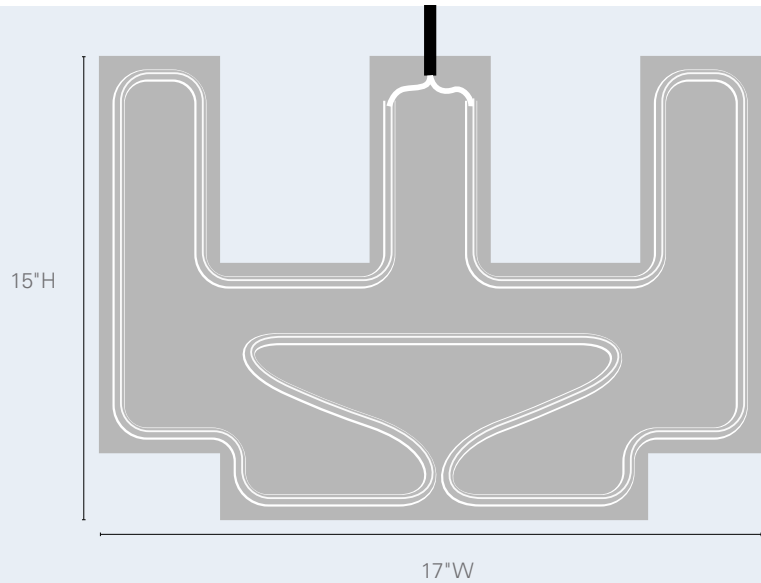
Easy to purchase In stock; backed by industry leading customer care; same day shipping upon request.



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HS2IBS-01 Surface Heater
HS2ITBS-01 Surface Heater w/Thermistor



HS2IBJ-01 Surface Heater
HS2ITBJ-01 Surface Heater w/Thermistor

Ordering

- HS2IBS-01** Surface Heater, 10"Wx12"H, Insulated, Peel & Stick, Tub Back or Tub Seat
- HS2ITBS-01** Surface Heater, 10"Wx12"H, Insulated, Peel & Stick, Tub Back or Tub Seat, Thermistor
- HS2IBJ-01** Surface Heater, 17"Wx15"H, Insulated, Peel & Stick, Back Jet Pattern
- HS2ITBJ-01** Surface Heater, 17"Wx15"H, Insulated, Peel & Stick, Back Jet Pattern, Thermistor
- HS2IBS-12** Surface Heater, 3"Wx12"H, Insulated, Peel & Stick, Tub Back or Tub Seat
- HS2IBS-13** Surface Heater, 4"Wx12"H, Insulated, Peel & Stick, Tub Back or Tub Seat
- HS2IBS-14** Surface Heater, 6"Wx12"H, Insulated, Peel & Stick, Tub Back or Tub Seat

Installation

Please see website for installation instructions

Heater Specifications	Size WxH	Description	Blanket Area	Heater Watts	Watt Density	Voltage	DC Amps	AC Amps	Heater Wire Cord
HS2IBS-01/ HS2ITBS-01	10x12"	Back / Seat	0.83ft ²	38W	46W/ft ²	24 VDC	1.6	0.31	112"L
HS2IBJ-01/ HS2ITBJ-01	17x15"	Back Jet	1.1ft ²	40.5W	45W/ft ²	24 VDC	1.7	0.35	101"L
HS2IBS-12	3x12"	Back / Seat	.25ft ²	14.4W	57.6W/ft ²	24 VDC	0.6	0.1	39.4"L
HS2IBS-13	4x12"	Back / Seat	.333ft ²	16.5W	49.5W/ft ²	24 VDC	0.7	0.1	35"L
HS2IBS-14	6x12"	Back / Seat	.5ft ²	25.4W	50.8W/ft ²	24 VDC	0.9	0.2	50"L

CozyHeat systems are operated through use of NuWhirl's extensive system of electronic controls and displays. Contact us for hardware selection suitable for your needs.

contact us to learn why we are the industry's preferred jetted tub supplier

nuwhirl.com | 951 817 5600 | 2066 California Avenue, Corona, CA

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