

Outperform every day

Project:

Item Number:

Quantity:

CAYENNE® CORD AND PLUG HEAT STRIPS



DESCRIPTION

The Cayenne® Heat Strip is intended to be used as a heat source to help maintain food at safe temperatures until served.

FEATURES

- Structurally engineered aluminum heater housing offers maximum strength with minimal weight
- Recessed dovetail channel allows for installation of decorative trim
- Optional Kool-Touch® thermoplastic trim drastically reduces fascia temperature for safer operation
- Reflector generates maximum performance for wider heat dispersion and offers larger temperature zone above 140°F (60° C) for safe food holding
- Anodized bright aluminum heat reflector generates more even heat over food display area
- Reflector/heater assembly is field adjustable allowing operator to direct heat pattern for optimum overhead heat
- Sheathed element for dependability and longer life
- Unique element design offers greater heat dispersion for more effective warming
- Two screws allow quick service access to element
- Provided with onboard toggle switch controls
- One year parts and labor warranty. Additional one year warranty on heating element (parts only).
- 6-ft. (182.8 cm) cord and plug

Note: All heat strips are custom ordered and therefore cannot be cancelled or returned per Vollrath Terms & Conditions.

Agency Certifications





Due to continued product improvement, please consult www.vollrath.com for current product specifications.

72672019	18" (47.7 cm)
72675019	24" (60.9 cm)
72678019	30" (76.2 cm)
72681019	36" (91.4 cm)
72684019	42" (106.6 cm)
72687019	48" (121.9 cm)
72693019	60" (152.4 cm)

Note: All models require either 13" (33 cm) C legs or Adjustable T-legs. See back page for details.

HEIGHT RECOMMENDATIONS

Recommended distance from the Cayenne® Heat Strip to the surface below to keep food at ideal temperatures:

	Combustible face	Over Combus	stible Surface
Minimum Height	Maximum Height	Minimum Height	Maximum Height
11" (27.9 cm)	16" (40.6 cm)	13" (33.2 cm)	16" (40.6 cm)

Note: Minimum height is the UL required minimum distance over a combustible or non-combustible surface.

Note: Maximum height is the maximum height to retain food quality under normal conditions.

UL REQUIRED CLEARANCES

Clearance	Non-Combustible Surface	Combustible Surface	
Top of strip to surface above (minimum)	1" (2.5 cm)	2" (5.1 cm)	
Bottom of strip to surface below	See table above.		
Side of strip to adjacent surface (minimum)	1" (2.5 cm)	5" (12.7 cm)	
Setback from front opening on pass thru application:			

WARRANTY: All models shown come with Vollrath's standard warranty against defects in materials and workmanship. For full warranty details, please refer to www.Vollrath.com.

Approvals	Date	



www.vollrath.com

Technical Services: 800.628.0832 Technical Services Fax: 920.459.5462

CAYENNE® CORD AND PLUG HEAT STRIPS

MOUNTING OPTIONS

Legs

Legs		
Item Number	Leg Style	
44504	T-Leg Adjustable 8" to 15" (22.8 to 38.1 cm)	
4450613	C-Leg 13" (33.0 cm)	

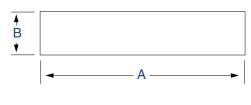
ACCESSORIES

Kool-Touch® Trim

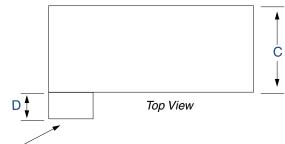


Item No.	Trim Length	Case Lot
1789718	18" (45.7)	2
1789724	24" (60.9)	2
1789730	30" (76.2)	2
1789736	36" (91.4)	2
1789742	42" (106.6)	2
1789748	48" (121.9)	2
1789754	54" (137.1)	2
1789760	60" (152.4)	2

DIMENSIONS



Front View



Control Box

SPECIFICATIONS

	Dimensions IN (CM)			Electrical								
Item Number	(A) Length	(B) Height	(C) Width	(D) Additional Width of Control Box	Amp Draw (120V)	Heater Wattage	Plug	Approximate Shipping Weight LB (KG)				
72672019	18" (47.7)	2.88" (7.32) All Units			3.5	415		6.1 (2.7)				
72675019	24" (60.9)			3"	4.6	550	NEMA 5-15P	7.2 (3.2)				
72678019	30" (76.2)		6"		5.8	690		8.3 (3.7)				
72681019	36" (91.4)		(15.24) All	(7.62) All	6.9	825		9.3 (4.1)				
72684019	42" (106.6)		nits Units	Units Units	8.0	965		10.4 (4.6)				
72687019	48" (121.9)				9.2	1100		11.5 (5.1)				
72693019	60" (152.4)									11.5	1380	NEMA 5-20P

Receptacles







The Vollrath Company, L.L.C. 1236 North 18th Street Sheboygan, WI 53081-3201 U.S.A. Customer Service: 800.628.0830

Customer Service: 800.628.0830 Canada Customer Service: 800.695.8560 Main Fax: 800.752.5620 or 920.459.6573 Technical Services: 800.628.0832 Technical Services Fax: 920.459.5462