



Chafing & Cooking Fuels



Easy Heat - The Only Choice For Your Chafing Fuel Needs



ADJUSTABLE HEAT LIQUID CHAFING FUEL

Safe.

Easy Heat® is non-hazardous by D.O.T. regulations. You'll have no worries about shipping restrictions, storage limitations or insurance.

The fuel used, Diethylene Glycol (DEG), is in the same non-flammable category as vegetable oil (NFPA Class IIIB Combustible Liquid).

Cool.

The cool can does not get hot making Easy Heat® safer to handle than a gel fuel. Placing cans directly on a tabletop is no longer an issue.



Sealed.

With Easy Heat®, all the fuel in the can is safely sealed in its container. The wick is the only thing that burns, making Easy Heat safe to handle.



Economical.

Easy Heat® is less expensive to use than gel chafing fuels when comparing costs per burn hour.

Delivers.

Easy Heat's patented wick and twin flame burner delivers more heat with the same amount of fuel, making it uniform and consistent.

Consistent.

Unlike a gel, the flame is always at the same height above the can.



Easy Heat Adjustment



STANDARD

Comes to you factory pre-set at **STANDARD HEAT**, suitable for most applications.

Heat output equals gel chafing fuels.



HIGH

You can set the wick at **HIGH HEAT**. This provides twice the heat output of gel chafing fuels.

Use one can instead of two.



LOW

...Or set the wick at **LOW HEAT**. For applications that require less heat.

Efficient.

One standard can of EZ 6-3-8 will provide the same burn time as three cans of gel fuel, saving you labor and significantly reduces inventory and waste.



Odorless.

With odorless burning, you'll smell the food, not the fuel!

Reusable.

Because Easy Heat® is reusable, you can recap between uses, avoiding waste.

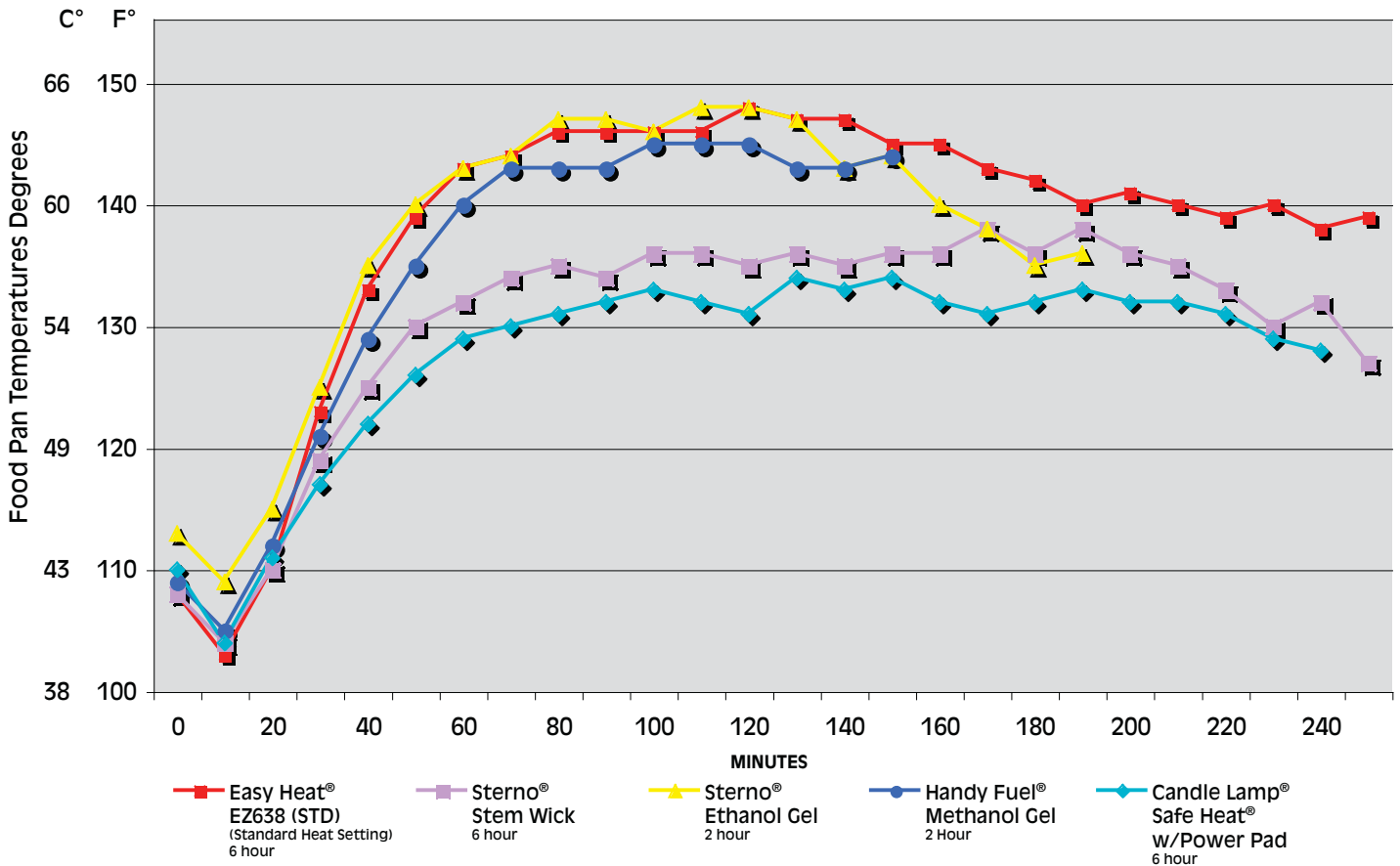


Easy Heat® Performs as Well or Better Than Gel Chafing Fuels, with the Lids On or Off.

Chafing Fuel Test Comparison

Food pan temperature with chafer lid off.

Easy Heat's twin flame and unique wick material combine to equal the performance of the Sterno® Brand jellied product, even with the chafer lid off.



TEST PROTOCOL:





All results based on testing two cans of product under a full size Vollrath® double chafer containing 3 liters of 110°F water in water pan and 2 liters of 110°F water in the food pan. Temperatures recorded by automatic testing equipment.

CHAFING FUEL COMPARISON TESTS:

Product	Heat Setting	Cans Used Under Chafer	Minutes from 125°F (52°C) to Boil*	Observations
EASY HEAT® (any size chafing fuel)	High Heat	2	18	Twice the heat output of the most popular gel alcohol chafing fuels.
EASY HEAT® (any size chafing fuel)	Standard Heat	2	35	Heat output equals the most popular gel alcohol chafing fuels.
EASY HEAT® (any size chafing fuel)	Low Heat	2	50	Use in warming applications where lower heat is needed.
EASY HEAT® (any size chafing fuel)	High Heat	1 Only	35	1 can equals the heat output of 2 cans of Handy Fuel®.
Handy Fuel® 2 Hr (gel alcohol)	N/A	2	36	Why would you want to use gel alcohol? Easy Heat performs just as well, burns longer, and has more features.
Sterno® 2 Hr (gel alcohol)	N/A	2	32	

* All tests were conducted with a Vollrath® double chafer using 3 quarts (2.8 liters) of water. The times indicated are the amount of time it took to bring the water temperature from 125°F (52°C) to boil. All times and temperatures

were recorded by automatic testing equipment. Cans were positioned under the chafer, with or without the Vollrath fuel holders, as required for maximum heat output. In many cases, multiple tests were run for the same product.

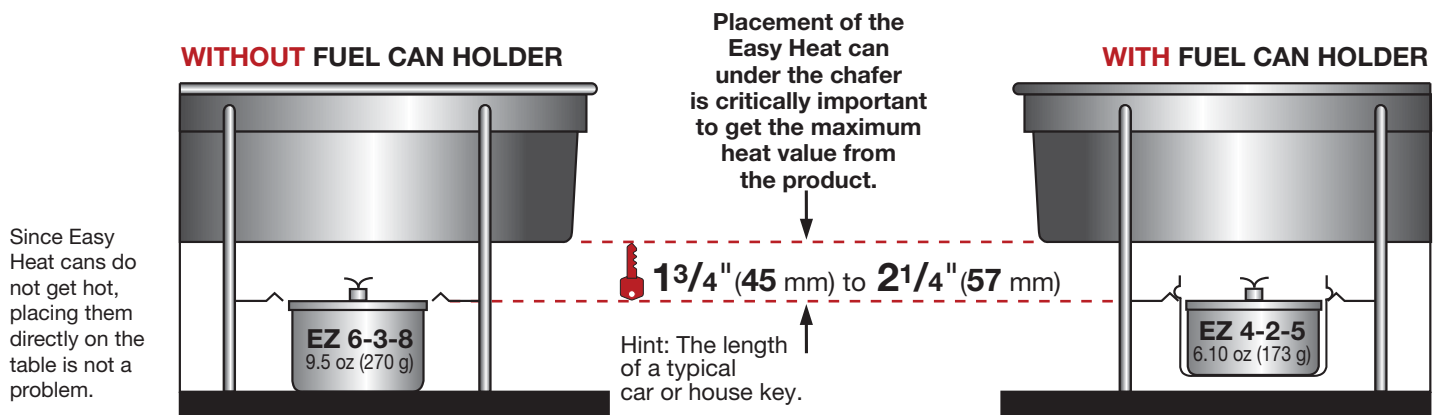
DIMENSIONS	ITEM NO.	DESCRIPTION	HOURS BURN TIME			CASES PER PALLET	CASE WEIGHT EACH	
			STANDARD HEAT	HIGH HEAT	LOW HEAT			
EASY HEAT® CHAFING FUEL (Not for Use in Lamps)								
	in: 2 ³ / ₈ H* x 3 ³ / ₈ Dia. mm: 60H x 86Dia. 9.5 oz. (269 g) (24/case)	EZ 6-3-8	• Longest burning times • Lowest cost per burning hour	6	3	8	60 Cases	19.1#
	in: 1 ¹ / ₄ H* x 3 ³ / ₈ Dia. mm: 44H x 86Dia. 6.1 oz. (173 g) (24/case)	EZ 4-2-5	• One-time use for most buffet applications. • Fits most chafers.	4	2	5	60 Cases	13.2#
	in: 1 ⁷ / ₈ H* x 2 ¹ / ₂ Dia. mm: 48H x 64Dia. 3.6 oz. (102 g) (48/case)	EZ 2-1-3	• Room service. • Coffee service.	2	1	3	60 Cases	14.2#
	in: 10 ¹ / ₂ x 7 ¹ / ₄ x 4 ¹ / ₄ mm: 268 x 184 x 108 9.5 oz. cans (269 g) (6 cans/carton)	EZ638-6PK	Chafing Fuel: Available in Self-Merchandising Carton	6	3	8	240 Cartons	4.8#

*Height does not include burner assembly.

Important Information on using Easy Heat®

The proper placement of any fuel source is critically important to get maximum heat performance. A wide variation in distance from the fuel retainers to the bottom of the water pan exists in various models of chafing dishes. We have seen variations of as much as 7 inches.

Instructions are packed in every carton of Easy Heat® showing you how to get the maximum performance from our product.



HOLLOWICK'S



Gel Heat™
GEL CHAFING FUEL



GEL HEAT PINK (Ethanol)



■ Superior Performance - Hotter and longer burning than most comparable gel products available today. (Item#: **GHPINK**)

GEL HEAT BLUE (Methanol)

■ Clean Burning - Least amount of soot residue or odor compared to other available gel chafing fuel products. (Item#: **GHBLUE**)

Product Features

- 2 hour average burn time per 7 oz. can
- 72 cans per case
- Seamless aluminum can
 - No danger of welds or seams to split
 - Rust-free and 100% Recyclable
- Made in the U.S.A from the Highest Quality Raw Materials by manufacturers that are ISO 9002 certified.

	DIMENSIONS	ITEM NO.	DESCRIPTION	CASES PER PALLET	CASES WEIGHT EACH
HOLLOWICK GEL CHAFING FUEL					
	in: 2 $\frac{3}{8}$ "H x 3 $\frac{3}{8}$ "Dia. mm: 60H x 86Dia.	GHPINK	Ethanol Gel Chafing Fuel 7 oz. (200 g) (72/case)	56 Cases	35.2#
	in: 2 $\frac{3}{8}$ "H x 3 $\frac{3}{8}$ "Dia. mm: 60H x 86Dia.	GHBLUE	Methanol Gel Chafing Fuel 7 oz. (200 g) (72/case)	56 Cases	35.2#

Butane Fuel & Accessories

Ideal for tableside cooking to buffet stations. Rely on Hollowick to help create the perfect meal presentation for your customers.

Butane Fuel

- 8 oz. Canister (227 g.)
- UL Listed to include any Hollowick or BBQ1000 Series Stove
- Burns up to 2 hours at high heat and up to 4 hours at a simmer
- 12 cans per case



#BF008
(Wt. 9.9#, 12/cs)



#BST10
Stove with case
13.7" W x 11.5" D x 5" H
(Wt. 6.3#)

Professional Portable Butane Stove

- High performance 10,000 BTU output
- Adjustable Heat Control
- Patented High Pressure Safety Stop
- Automatic Piezo Electric Ignition
- Solid Brass Burner
- High Impact Carrying Case
- CSA Design Certified



* Initial stove shipments will be a stove branded by ChefMaster™ (CM10000). Using the ChefMaster™ stove will not violate the UL Listing on the Hollowick Fuel.

Professional Chef's Torch

- Burns up to 3 hours per 8 oz. Canister
- Push Button Automatic Ignition
- Anti-Flare Device
- Heats to 2012°F / 1100°C
- Individually Packaged:
12 Torches per master case



#CT100
Case pack of 12
(Wt. 17.6#)

#CT100-SNGL
Single Torch
(Wt. 0.5#)

Fuel Replacement Guides

HOLLOWICK WICK LIQUID CHAFING FUEL REPLACEMENT GUIDE:

	HOLLOWICK®	Sterno®		Handy Wick®	Candle Lamp®		Blaze®	
Product No.	EZ 6-3-8	ST03009		HW03006	H0001	H0006	LB300	SB300
Contents	9.5 oz. (269 g)	8.6 oz. (243 g)		9.4 oz. (266 g)	9.2 oz. (262 g)	8.8 oz. (243 g)	9 oz. (255 g)	8 oz. (226 g)
Case Pack	24	24		24	24	24	24	24
Advertised burn hours/can	6-3-8	6		6	6	6	5.5	5.5
Advertised burn hours/case	144-72-192	144		144	144	144	132	132
Product No.	EZ 4-2-5	ST05010	ST05016	HW03004	H0200	H0500	LB700	SB700
Contents	6.1 oz. (173 g)	6.4 oz. (180 g)	9.5 oz. (270 g)	6.4 oz. (182 g)	UNKNOWN	UNKNOWN	6 oz. (170 g)	6 oz. (170 g)
Case Pack	24	24	24	24	24	36	24	24
Advertised burn hours/can	4-2-5	4	4	4	4	5	4	4
Advertised burn hours/case	96-48-120	96	96	96	96	180	96	96
Product No.	EZ 2-1-3	ST05006		HW03002	H0048			
Contents	3.6 oz. (102 g)	3 oz. (85 g)		3.5 oz. (99 g)	UNKNOWN			
Case Pack	48	24		24	48			
Advertised burn hours/can	2-1-3	2		2	2			
Advertised burn hours/case	96-48-144	48		48	96			

HOLLOWICK GEL CHAFING FUEL REPLACEMENT GUIDE:

Ethanol Gel	HOLLOWICK®	Sterno®	Candle Lamp®	Blaze®
Product No.	GHPINK	ST04008	PH0010	GB100
Contents	7 oz. (200 g)	7 oz. (198 g)	7 oz. (198 g)	7 oz. (200 g)
Case Pack	72	72	72	72
Advertised Burn hours/can	2	2	2	2
Advertised burn hours/case	144	144	144	144
Methanol Gel	HOLLOWICK®	Handy Fuel®	Candle Lamp®	Blaze®
Product No.	GHBBLUE	HF03008	PH0001	BB100
Contents	7 oz. (200 g)	8 oz. (226 g)	7 oz. (198 g)	7 oz. (200 g)
Case Pack	72	72	72	72
Advertised Burn hours/can	2	2	2	2
Advertised burn hours/case	144	144	144	144

HOLLOWICK BUTANE FUEL REPLACEMENT GUIDE:

	HOLLOWICK®	Sterno®	Candle Lamp®	Iwatani®	ChefMaster™
Product No.	BF008	ST06000	M0003	BU-5	40062
Contents	8 oz. (226 g)	8 oz. (226 g)	8 oz. (226 g)	8 oz. (226 g)	8 oz. (226 g)
Case Pack	12	12	12	12	12



Hollowick has been serving the food service industry for over 35 years. Our primary goal is to enhance the overall dining experience and keep customers coming back again and again. To this end, we offer superior performance tabletop products that withstand the rigors of commercial/food service while enhancing overall ambiance, or in the case of cooking fuel, the buffet experience.

We pride ourselves on innovation and have been at the forefront of many of the most significant advancements in table lighting and cooking fuel products including the refillable liquid candle systems, disposable liquid candle cartridges, highlight fuel cells, tea light and votive sized fuel cells and adjustable wick chafing fuel.

World Class Customer Service

Our world class customer service team is the foundation of our success. Their main goal is to make it easy for our customers to choose quality tabletop lighting and cooking fuel products for their foodservice establishments. In addition, we are proud to have the most experienced and professional sales representation in our industry.

We stock what we sell and typically ship 24-48 hours within receipt of an order from one of our authorized Hollowick distributors.

We are committed to providing you with the best service and professionalism in meeting your tabletop and banqueting needs.

A Wide Variety of Quality Products

At Hollowick, you'll find a wide variety of quality table lamps to suit the décor of your food service establishment. We also stock a comprehensive selection of the highest quality liquid candle fuel cells that out-perform any liquid candle fuel on the market. This means you can count on them for the most consistent performance and the most reliable burn times.

Make Hollowick your first choice for...

Lamp Fuel: We pride ourselves on providing the cleanest burning, most consistent and dependable lamp fuel in the industry. We offer a wide variety of items to choose from, with the most reliable burn times.

Table Lamps: The widest variety of styles and sizes you'll find anywhere. Our lamps are of superior quality and are durable enough to withstand the rigors of any foodservice operation.

Flameless Lighting: Our flameless lighting line, **Hollowick FX®**, is an outstanding option for customers who want accent lighting but may not be able to use actual candle light on tables for safety reasons (if a fire code prevents it) or practical reasons (such as outside dining).

Solid Wax Products: Choose from a wide variety of **Select Wax®** brand of quality, reliable solid wax candles. You'll find everything from tealights & votives, to pillars & floating candles, to even birthday candles!

Tabletop Vases: An extension of our tabletop offering, our **Easy Florals®** vase line is an alternative for customers that don't wish (or can't have) candlelight on the table but would like an option to provide some extra decor or accent.

Chafing Fuel & Cooking Fuel: Our **Easy Heat®** Liquid Chafing Fuel is known for its superior performance over its competition. Easy Heat is safe, efficient, high performing and economical. Our Butane Fuel and Gel Heat™ Fuels are known for their quality and reliability as well.



5603 Hollywood Blvd.
Hollywood, FL 33021, USA
e-mail: acandle@bellsouth.net
Visit our web site for the latest product introductions:
www.RestaurantCandles.com
(954) 963-2000
(888) 963-2001
Fax: (954) 963-0310