



## 6 Hour Sterno Handy Wick Twist Cap Chafing Dish Fuel



### Marketing Message

Sterno Handy Wick is our industry trusted wick chafing fuel providing a medium width, steady flame. Now with an Easy Twist Cap! This popular product can be used in a wide variety of food service equipment.

### Feature Benefits

- Versatile wick chafing fuel is used in a wide range of food service equipment, like chafers, banquet carts, hot boxes, and more.
- Each can reliably burns up to 6 hours giving you confidence your food will stay hot.
- No tools needed! Sterno Easy Twist Cap® allows for easy opening and resealing
- Wick design provides a medium width and steady flame, and the can stays cool to the touch while burning
- UL Validated for clean burning, indoors and outdoors
- SFI compliant packaging

|                                         |                      |
|-----------------------------------------|----------------------|
| Item ID                                 | 10076642103680       |
| Alternate Item #                        | 10368                |
| Brand Name                              | STERNO               |
| Manufacturer                            | Sterno Products, LLC |
| Volume                                  | .52 Cubic foot       |
| Net Content                             | 24 Count             |
| Shipping Container Quantity Description | 24 / 7.11 FL OZ      |

### Shipping

#### 1 Count

| Item ID               | Level | Qty of Next Level Item(s) | Width        | Depth     | Height   | Net Weight  | Gross Weight | Pallet Ti/Hi |
|-----------------------|-------|---------------------------|--------------|-----------|----------|-------------|--------------|--------------|
| <u>10076642103680</u> | Case  | 1                         | 10.63 Inches | 14 Inches | 6 Inches | 12.24 Pound | 15.78 Pound  | 14 / 8       |

|                           |                                        |
|---------------------------|----------------------------------------|
| Temperature Activity Code | Trade Item is being stored or handled. |
| Minimum Temperature       | 40 Degree Fahrenheit                   |
| Maximum Temperature       | 90 Degree Fahrenheit                   |

#### Case



10076642103680

### Other Info

#### Storage Instructions

Cool and dry storage

#### Country of Origin

UNITED STATES

