

# 70-470 CT

**Ribbed Side Wall**

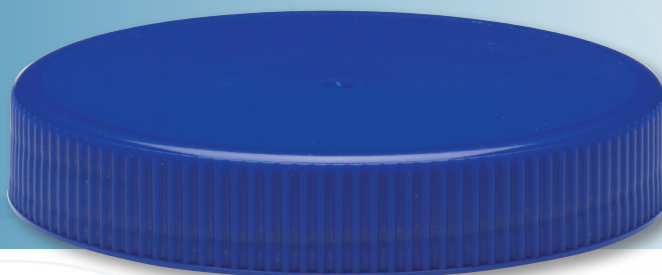
**Matte Top**

**Continuous Thread**

**70mm Diameter**

**470 Thread Profile**

**Lined or Unlined**



## OPTIONS

- Available in standard or custom colors
- Low minimum order quantities, safety stock program available
- High speed lining capabilities with a variety of lining materials including heat induction, foam and pressure sensitive
- Round or tri-tab easy-open liners
- Industry's best lead times

## SHIPPING INFORMATION

- Carton quantity: 820
- Carton packing: Tumble
- Pallet quantity: 24,600
- Truckload quantity: 738,000
- Carton weight (lbs):  
Lined: 16    Unlined: 14.3
- Pallet weight (lbs)  
Lined: 531    Unlined: 480
- Carton size: 24x16x14"
- Pallet size: 40x48x91"
- Freight class: 150

## STANDARD OR CUSTOM COLORS



RED  
PMS 185



ORANGE  
PMS 1665



YELLOW  
PMS 110



GOLD  
PMS 871



GREEN  
PMS 2418



GREEN  
PMS 3435



BLUE  
PMS 662



BLUE  
PMS 285



PURPLE  
PMS 2685



SILVER  
PMS 8001

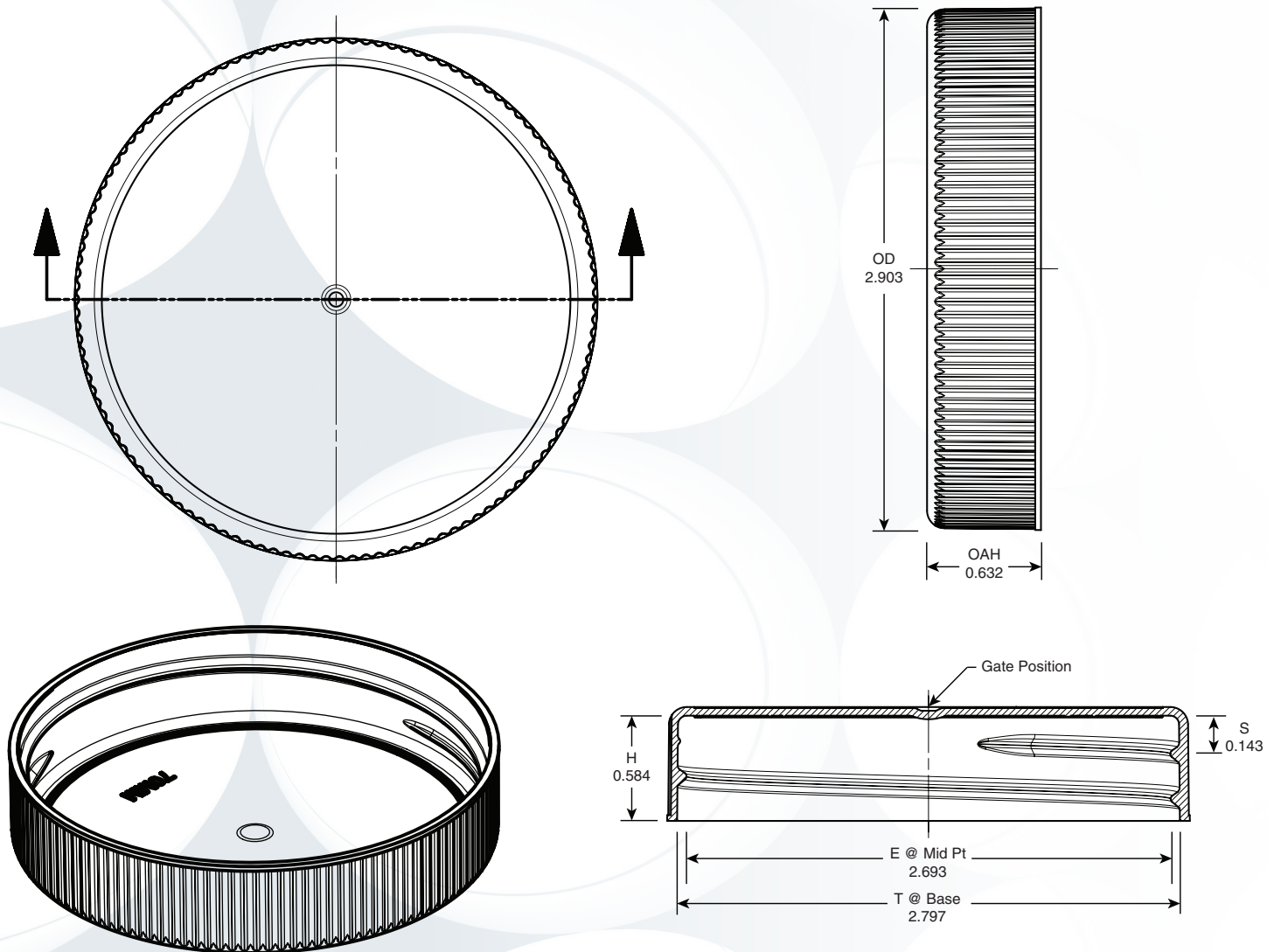


BLACK




WHITE

# 70-470 CT



- Country of Origin is the USA and Manufacturing location is Erie, PA
- To maintain the quality of this product, it is recommended that product should be stored in its original packaging; away from any source of local heating and humidity; away from direct sunlight; under 30°C and dry conditions. It is recommended to allow product to reach operating temperature 24 hours before use.
- Products must be used within 12 months from the production date. Stocks should be in rotation so that first delivery is used first and last delivery is used last.

Inch tolerances (unless specified) General: +/- .010 "/>	 6020 West Ridge Road Erie, Pennsylvania 16506 (814) 838-7914 Fax (814) 838-7411	
Number of turns: 1.1875		
Pitch (TPI): 4	70-470 CT	
Material: PP	Erie Molded Packaging, Inc.	
This drawing is the exclusive property of Erie Molded Packaging, Inc. and may not be reproduced without the expressed written consent of Erie Molded Packaging, Inc.	Date: July 07, 2015	Sheet: 01 of 01