



## Lancaster Table & Seating 3.7 Gallon Stainless Steel Round Trash Can with Sanitizing Wipe Dispenser

#475DW3WIPE

Item #: 475DW3WIPE Qty: \_\_\_\_\_  
 Project: \_\_\_\_\_  
 Approval: \_\_\_\_\_ Date: \_\_\_\_\_



### Features

- Durable stainless steel construction
- Galvanized steel inner liner allows for easy waste disposal and bag changes
- Accommodates most standard center-pull pre-moistened wipe refill rolls
- Rubber grommet with teeth makes it easy to cleanly tear wipes
- Perfect for day care centers, grocery stores, and gyms

### Technical Data


Height	36 Inches
Diameter	12 5/8 Inches
Opening Width	7 5/16 Inches
Opening Height	5 11/16 Inches
Capacity	3.7 Gallons
Color	Silver
Dispenser Style	Freestanding
Dispenser Type	Center Pull
Features	Dispenser / Trash Can Combinations
Grade	Commercial

Technical Data	
Lid Type	Flat
Material	Stainless Steel
Shape	Round
Style	Stationary Wipes
Type	Dispensers Trash Cans
Usage	Indoor

## Notes & Details

Offer a convenient way to sanitize with this Lancaster Table & Seating 3.7 gallon stainless steel round trash can with sanitizing wipe dispenser. Made of durable stainless steel, this product is built for long-lasting use while offering a classic look that is sure to enhance any setting. It combines two products into one, saving you space and giving your guests the tools they need to stay clean. This unit includes an 11 13/16" x 9 1/4" compartment and it can accommodate most standard center-pull pre-moistened wipe refill rolls, and the rubber grommet with teeth makes it easy to cleanly and efficiently tear wipes.

This trash can includes a rubber bottom to prevent it from sliding around and damaging your floors. It features a door on the back of the unit and a galvanized steel liner, allowing for easy waste disposal and bag changes. Perfect for day care centers, grocery stores, and gyms, this unit is a practical way to help keep your establishment clean and sanitized.

 **WARNING:** This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to [www.p65warnings.ca.gov](http://www.p65warnings.ca.gov).