

#475MESH48BK

Project: _____

A black, cylindrical wire mesh trash can with a lid. The can is made of a dark, possibly black-painted, metal mesh. It has a cylindrical body and a matching lid. The mesh is composed of small, interconnected diamond-shaped openings. The can is shown from a slightly low angle, emphasizing its height. The background is a plain, light color.

- **Heavy-duty steel mesh design**
- **Designed to be used with a plastic garbage bag for easy disposal**
- **Powder-coated steel resists UV rays and chemicals like chlorine**
- **Sleek black color for a clean, professional appearance**
- **Ideal for outdoor use in parks, beaches, and boardwalks**

Height	33 1/8 Inches
Diameter	22 13/16 Inches
Capacity	48 Gallons
Color	Black
Features	UV-Resistant
Finish	Powder-Coated
Installation Type	Freestanding
Lid Type	No Lid
Material	Steel
Shape	Round

Technical Data	
Style	Stationary
Type	Outdoor Trash Receptacles Trash Cans
Usage	Outdoor

Notes & Details

Enhance the efficiency and functionality of your outdoor waste management system with this Lancaster Table & Seating 48 gallon heavy-duty round black steel mesh outdoor trash can. Crafted with a heavy-duty steel mesh design, this trash can is perfect for high-traffic areas like parks, beaches, and boardwalks. The sleek black color adds a professional touch to your outdoor setting while providing a clean and organized look. This trash can is designed to be used with a plastic garbage bag, making disposal effortless and mess-free.

Constructed with powder-coated steel, this trash can is built to withstand the elements. The durable material resists UV rays and chemicals like chlorine, ensuring long-lasting use in any outdoor environment. Its sturdy design and ample 48-gallon capacity make it an ideal solution for keeping your outdoor space tidy and inviting. Invest in this heavy-duty outdoor trash can to maintain cleanliness and convenience in your outdoor areas.

 **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.