

STAPLES X7658PKE

Staples Brighton 55-60 Gallon Trash Bags User Manual

Model: X7658PKE | Brand: STAPLES

1. INTRODUCTION

The Staples Brighton 55-60 Gallon Trash Bags are designed for heavy-duty waste disposal in commercial, industrial, and residential settings. Made from reprocessed resin with a 1.3 mil thickness, these black bags are ideal for containing sharp, heavy, and wet objects, ensuring cleanliness and preventing leaks. This manual provides essential information for the proper use and handling of your trash bags.

2. SETUP

Setting up your Staples Brighton trash bags is straightforward. Follow these steps to prepare them for use:

- Unpack the Carton:** Carefully open the carton containing the 100 trash bags. The bags are folded and stacked for convenient storage and dispensing.
- Remove a Bag:** Gently pull one bag from the dispenser opening in the carton. Ensure you pull only one bag at a time to avoid tearing or entanglement.
- Unfold the Bag:** Unfold the bag completely before placing it into your trash receptacle. The bags are designed to fit 55-60 gallon cans.



Image: The carton of Staples Brighton trash bags with several folded bags visible outside the box. This illustrates how the bags are packaged and ready for use.

3. OPERATING INSTRUCTIONS

Proper use of the trash bags ensures maximum efficiency and prevents premature tearing or leaks:

1. **Place in Receptacle:** Insert the unfolded trash bag into a compatible 55-60 gallon trash can. Ensure the top edge of the bag is folded over the rim of the can to secure it in place.
2. **Fill with Waste:** Begin filling the bag with waste. These low-density bags are particularly suited for sharp, heavy, and wet objects, such as construction debris, glass, and food waste, as they resist punctures.
3. **Do Not Overfill:** Avoid overfilling the bag beyond its capacity to prevent tearing and to allow for proper closure.
4. **Secure Closure:** Once full, gather the top edges of the bag and tie them securely. While twist-ties are not included, the bag material allows for a strong knot to be formed.

For Sharp Waste

Ideal for sharp, heavier waste with rough edges such as wood and glass



Fits 60 gallons

Image: A black trash bag properly placed inside a gray trash can, alongside illustrations of various sharp and heavy waste items like wood, glass bottles, and food scraps, demonstrating the bag's suitability for such contents.

Choose The Right Density For The Job

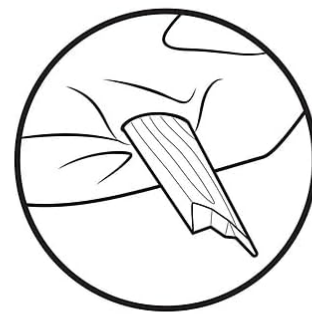
High Density Low Density

For Soft Waste

For Sharp Waste



High density bags tear when punctured by sharp objects, resulting in a failed bag



Low density bags hold strong when punctured by sharp objects, keeping waste contained

Image: An infographic comparing high-density and low-density trash bags. It highlights that low-density bags, like these, are designed for sharp waste and hold strong when punctured, unlike high-density bags which may tear.

4. STORAGE AND CARE

To maintain the integrity and performance of your Staples Brighton trash bags, follow these storage guidelines:

- **Store in a Cool, Dry Place:** Keep the carton of trash bags in a cool, dry environment away from direct sunlight and extreme temperatures.
- **Keep Away from Puncturing Objects:** Although the bags are durable, avoid storing them near sharp objects that could accidentally puncture the unused bags.
- **Original Packaging:** It is recommended to keep the bags in their original carton until ready for use to protect them from dust and damage.

5. TROUBLESHOOTING

While Staples Brighton trash bags are designed for durability, here are some common issues and their solutions:

- **Bag Tearing During Use:**
 - **Cause:** Overfilling the bag, or contents with extremely sharp or abrasive edges.
 - **Solution:** Ensure the bag is not filled beyond its capacity. For exceptionally sharp items, consider wrapping them before disposal. Remember these are low-density bags, designed to resist punctures from sharp objects.
- **Bag Does Not Fit Can Properly:**
 - **Cause:** Using a trash can larger than the recommended 55-60 gallon capacity.
 - **Solution:** Verify your trash can's capacity. These bags are specifically sized for 55-60 gallon receptacles.
- **Bags Stick Together:**
 - **Cause:** Static electricity or storage in humid conditions.
 - **Solution:** Gently separate the bags. Storing in a cool, dry place can help prevent this.

6. SPECIFICATIONS

Detailed specifications for the Staples Brighton 55-60 Gallon Trash Bags:

Feature	Detail
Brand	STAPLES
Model Number	X7658PKE
Capacity	55-60 Gallons
Dimensions (W x H)	38 x 58 inches
Thickness	1.3 Mil
Material	Reprocessed Resin
Color	Black
Count	100 Bags per Carton
Recommended Use	Industrial Waste, Sharp Waste
Item Weight	20 Pounds (per carton)
UPC	718103356503

Low Density



Trash Can
Compatibility



W x H



Thickness

Image: An illustration detailing the key specifications of the trash bags: 55-60 Gallon compatibility, 38" x 58" (W x H) dimensions, and 1.3 mil thickness, emphasizing their low-density nature.

7. WARRANTY AND SUPPORT

For any questions, concerns, or support regarding your Staples Brighton 55-60 Gallon Trash Bags, please contact Staples customer service. Information regarding specific product warranties, if applicable, can be found on the product packaging or by contacting Staples directly.

Staples Customer Service: Please refer to the official Staples website or product packaging for the most current contact information.

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