

Personal Disposal System For Feminine Care Products



Overview

Scensibles®

Personal Disposal Bag System maintains safe, hygienic and attractive conditions in women's restrooms while providing a needed alternative to flushing feminine care waste down the toilet.

Personal size oxo-biodegradable plastic bags (3 3/8" x 9 3/4" x 2") with a pleasant fresh scent, contemporary pink on pink design, tie handle closure and built in antimicrobial agents to inhibit the growth of odor causing bacteria. The bags are dispensed from easily refillable units that mount to the stall partition or restroom wall can be used alone or complement existing feminine waste receptacles.

The disposable bags conceal the waste to minimize risk of exposure to pathogenic microorganisms easily spread via blood and body fluids; keep waste out of view; eliminate unpleasant odors; and help reroute disposal feminine care disposal from the toilet to the trash-reducing clogs receptacles and pipe blockages.



Features

Simple installation with provided strong double-sided adhesive or screws



Front panel snaps off for quick refilling. Easy to clean. Use alone or with traditional disposal receptacle.

Holds single box of 50 interleaved bags

Scensibles®

Part No.	Description	Case Quantity
SDW	Scensible Dispensers - White	Each
SBX50	Scensibles Refill - 50 ct.	Case 24

Speak to your Sales Representative for more information.

Scensibles® Standard Dispensers

are available in black, satin chrome and stainless steel.

Scensibles® Locking Dispensers

are available in white and stainless steel.

Scensibles® Combination Dispenser/Receptacle units

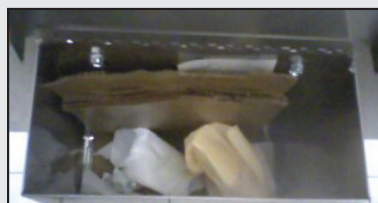
are available in white plastic and stainless steel.

Scensible Source Liner Bags



Overview

Scensible Source's specially designed liner bags maintain safe and sanitary conditions of feminine waste receptacles in women's restrooms. Research has proven that the #1 contaminated fixture in a women's restroom is the feminine waste receptacle. All blood, including menstrual blood, carries the risk of blood borne pathogens such as Hepatitis, which can survive even on a dry surface for several days and still be infectious.



Commonly used brown paper bags do not control odors or hold their form, resulting in a pile of soiled products outside of the bag and exposing the offensive contents.

LBSF360



Custom design with unique strap that wraps around bottom of receptacle to secure in place and for safe removal. Fits most surface mounted receptacles.

LBM



Flexible open-ended bag. Fits Rubbermaid 6140 receptacles and other models of receptacles

LBCD



Flexible open-ended bag. Fits Scensibles CDW unit and other models of surface mounted receptacles

Features and Benefits

- Provides a better fitting and effective alternative to brown paper bags
- Completely covers the inside surface to conceal waste
- Encloses discarded products in leak proof plastic bag
- Embedded with fresh fragrance to mask odors
- Exceeds OSHA's Blood borne Pathogen Standard's expectations of properly lining waste receptacles to protect janitorial staff from contact with discarded feminine care products
- Inhibits the growth of odor causing bacteria with built-in antimicrobial agents
- Keeps stall feminine waste receptacles sanitary
- Prevents cleaning staff from practicing unsafe emptying practices
- Oxo-biodegradable plastic
- Low density poly 1 ml thick

Scensible Source Liner Bags

Part No.	Size	Case Qty.
LBSF360	13" x 14" with 6" strap	1000
LBSF360 SIL	Silver: 13" x 14" with 6" strap	1000
LBM	10" x 4" 12"	1000
LBCD	9 1/2" x 3 1/2" x 12"	1000

Speak to your Sales Representative for more information.