

POLYTEC™ SERIES

SQUARE WASTE RECEPTACLE WITH DOME-LID

This heavy-duty waste container is designed to withstand the harshest environments, in addition to being easy to maintain. The 42-gallon Square Waste Container has a streamlined, contemporary style, offering a large capacity and convenient ease-of-use.

KEY BENEFITS & FEATURES:

- Ideal indoor or outdoor solution, perfect for any business
- Durable and built to last in the harshest weather conditions
- Environmentally-friendly containers, molded from long-lasting recycled polyethylene that won't rust, dent, chip and is graffiti-resistant
- Material is easy to maintain and clean, saving you time and hassle
- Covered Dome-lid keeps weather elements out and provides convenient access to disposal on all four sides
- The innovative snap lid closure and patented Grab Bag™ system secure the trash bag in place for a cleaner appearance with a decreased chance of the lid blowing off
- Optional 42-gallon liner available to streamline maintenance needs – Item #734401
- Optional base-to-lid cable attachment #795500 and bolt-down hardware #793100 available to protect your investment
- 100% Recyclable after use
- Standard 2-day lead time



COLOR OPTIONS:



Gray

ITEM #: 73290399
UPC: 653410004016



Dark Blue

ITEM #: 73294799
UPC: 653410008113



Forest Green

ITEM #: 73295399
UPC: 653410006362



Nuthatch

ITEM #: 73296399
UPC: 653410007765

DIMENSIONS:

ASSEMBLED DIMENSIONS	ASSEMBLED WEIGHT	CAPACITY	TRASH OPENING SIZE	RECESSED AREA	ASSEMBLY REQUIRED	ADA COMPLIANT	WARRANTY	RECYCLED MATERIAL
41.75" x 18.5" SQ	24 lbs	42-Gallon	13"W x 6"H	13"W x 19"H	No	Yes	1-year	25%+

SHIPPING DIMENSIONS:

SHIPPING SPECS	# OF CARTONS	CARTON SIZE	CARTON WEIGHT	DIMENSIONAL WEIGHT	COUNTRY OF ORIGIN	FREIGHT CLASS	HTS CODE	NMFC CODE
LID	1	19" x 19" x 16"	8 lbs	35 lbs	USA	250	3924.90.5650	156600
BASE	1	19" x 20" x 35"	21 lbs	80 lbs	USA	250	3924.90.5650	156600

Contact Information:

Email: cpsservice@commercialzone.com

Phone: 1.800.782.7273

2727 W. Good Hope Rd, Milwaukee WI, 53209

