

Untouchable® Containers / Lids



Aesthetic new design containers providing recycling solutions.

- Sleek design for a professional image.
- Patent Pending can liner cinch allows for bag retention and eliminates knot tying.
- Hands-Free Swing Lid.
- Easy hygienic access for waste disposal.
- Green Recycling Lid options for sorting.
- Commingle lid for mixed recyclables.



FG356988BLLA/FG269000BLUE



Integrated pull through hole and can liner cinch.

Ref	Description	Material	Dimensions	Capacity	Colour	Pack
FG356988	Square Container	Polyethylene	41.9 x 39.4 x 78.8 cm	87 l	■ ■ ■	4
FG356973BLUE	Square Container—recycling	Polyethylene	41.9 x 39.4 x 78.8 cm	87 l	■	4
FG268988	Swing Lid, fits FG356988+FG356973	High impact styrene	40.6 x 40.6 x 10.1 cm		■ ■	4
FG269000BLUE	Paper Recycling Top	Polyethylene	40.6 x 40.6 x 8.1 cm		■	4
FG269100	Bottle / Can Recycling Top	Polyethylene	40.6 x 40.6 x 8.1 cm		■ ■	4
1788374 / 1788375	Commingle lid for FG356988+FG356973	Polypropylene	40 x 40 x 8.25 cm		■ ■	4

Styleline Series® Containers

Available in round, half-round and square shapes for every application.



- Rounded corners and smooth contours for easy cleaning.
- Durable for indoor or outdoor conditions.
- Recycling lid option for sorting.



FG279400DBLUE/FG395873BLUE

Ref	Description	Material	Dimensions	Capacity	Colour	Pack
FG354600GRAY	Round Container	Polyethylene	ø 40.0 x 76.5 cm	83.3 l	■	4
FG354800GRAY	Funnel Top fits FG354600	Polyethylene	ø 41.3 x 10.1 cm		■	4
FG395800GRAY	Square Container	Polyethylene	49.5 x 49.5 x 70.2 cm	132.5 l	■	4
FG395873BLUE	Square Container	Polyethylene	49.5 x 49.5 x 70.2 cm	132.5 l	■	4
FG266400GRAY	Large Untouchable® Top fits FG395800, FG395873	High impact styrene	51.1 x 51.1 x 15.9 cm		■	4
FG279400DBLUE	Paper Recycling Top fits FG395800, FG395873	Polyethylene	51.1 x 51.1 x 15.9 cm		■	4
FG352000GRAY*	Half Round Container	Polyethylene	53.3 x 27.9 x 71.1 cm	79.5 l	■	4
FG352073BLUE	Half Round Container	Polyethylene	53.3 x 27.9 x 71.1 cm	79.5 l	■	4

* Non stock item



For multi-waste stream collection, use the Recycling Triple Cart.

This high-capacity cart reduces the frequency of trips to empty waste and improves productivity.

See page 77.