

Durable... Strong...  
Quiet... Cost-Effective

Introducing the

**ECOBIN**<sup>TM</sup>  
by **M&T** Industries

Commercial Waste Container



# Have Lower Costs and...

# Satisfied End-Users



with



For years the waste industry has tolerated the problems of metal commercial waste containers. The EcoBin™ eliminates the common problems associated with traditional containers and saves you valuable dollars in maintenance costs over the life of the Bin.

### Maintenance-Free

Unique structured foam construction won't rust, dent, warp, leak or scratch.

### Shape Doesn't Change

Patented ribbed structure remains rigid under load. Lids always close tight.

### Anti-Graffiti

Paint cleans right off with standard cleaners.

### Extremely Quiet

No clanging or banging.

### Easy to Store and Transport

Can stack 7 high without reinforcement.



**100% Recyclable**  
Environmentally friendly.

**Very Light Weight**  
Over 40% lighter than steel.

**High-Quality Graphics**  
Customize with your logo and colors through permanent in-mold graphics.

**Replaceable Fork Arms**  
For easy removed and installation on site.

**100% Leak-Free**  
Seamless one-piece body.

**Unique Ball Casters**  
The first in the industry to be impact resistant and maintenance free. Traditional casters are optional.

Ball casters are manufactured completely in structural foam, and designed to provide effortless direction change for the fully loaded EcoBin™.

# The Commercial Waste Container That Makes All Others Obsolete!

# Specifications



	3-Cubic Yd Body	3-Cubic Yd Assembled
Dimensions W x D x H (in)	79 x 54 x 46	84 x 54 x 48 to 61
Load Rating (lbs)	2000	2000
Stack Size (High)	7	N/A
Weight (lbs)	200	300
53' Truckload Quantity	77	N/A



## Structural Foam

EcoBin™'s structural foam construction offers superior strength to weight ratio giving four times more rigidity as the same weight material produced by injection molding. The hard outer skin provides the added overall strength, its rigidity enclosing the foam core, preventing flex and distortion.



## Stackability

EcoBin™'s patented ribbed design not only adds strength to the body design but allows for the Bins to be stacked for cost effective transformation and storage. EcoBin™ is factory predrilled and ready for Fork Arm and Hinge assembly.

# About M&T Industries



M&T Industries LLC is a leader in the development and manufacture of highly durable products using "structural foam" plastic technology. To produce the EcoBin™ commercial waste containers. M&T designed and built a one-of-a-kind structural foam injection molding machine that is capable of making single-piece items up to 10 feet high by 10 feet wide.



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