

# MacroLid® Series



**MacroLid Injection-Molded Series** These injection-molded lids fit securely and interlock with the bin feet above when stacked between bins, thus creating a safe and stable stack during transportation and storage.\*

Manufactured with the same plastic and high-pressure injection molding process as the MacroBin® and ProBin™ family of products, MacroLids are durable and resist warping. They are made to protect your produce and reduce the risk of contamination. They fit securely and remove easily, for quick product coverage or access.



**MacroLids** are available in three different sizes.

**The MacroLid 48** eliminates the need for expensive liners when used with any 48 Series bin.

**The MacroLid 26** fits securely on the any 26 Series bin for both indoor and outdoor applications.

**The MacroLid 16-24** is designed with flanged sides specifically for the 16 and 24 Series bins.

## Features & Benefits of Using MacroLids






- **Injection-molded, high-impact plastic** stands up to heavy day-to-day use, season after season. The molded plastic resists warping unlike other processed lids.
- **Interlocking design and solid construction** allow Macro Plastics bins with MacroLids to be stacked with greater stability.\*
- **Easy-to-store** MacroLids nest within one another when not being used. The need for dunnage is eliminated and storage efficiency is increased.
- **Secure-fitting** MacroLids reduce the potential for product infestation or contamination.
- **Easy-to-sanitize** MacroBins keep cleaning costs to a minimum. A high-pressure wash removes most debris; a nonabrasive brush can dislodge any remaining items.
- **Nonporous surfaces** won't absorb water or dehydrate your product, thus the MacroLids maintain a constant tare weight throughout their use.
- **FDA-approved materials** are certified safe for use with food products.

\*MacroLids must be securely attached to a MacroBin® or ProBin™ in the same model series.



800.845.6555 [www.macroplastics.com](http://www.macroplastics.com)

# MacroLid Feature Highlights

<p><b>Reinforced interlocking corners.</b></p>  <p>Stack load is transferred straight down the bin column allowing for safe and sturdy stacking with corresponding Macro Plastics bin models.</p>	<p><b>Center dome with four flat, angled ramps.</b></p>  <p>The center dome enhances rigidity and allows for water drainage on all four sides of the MacroLid.</p>	<p><b>Lug locators.</b></p>  <p>Lug locators provide visual aid and reduce the time it takes to disengage the MacroLid lugs from a bin.</p>
<p><b>Center ribs.</b></p>  <p>The center ribs strengthen MacroLids and help them keep their shape even during incidental center loading.</p>	<p><b>Nesting capabilities.</b></p>  <p>MacroLids nest within one another and can be stored without dunnage in between.</p>	

## Specifications for the MacroLid 48

Tare Weight:	17.7 pounds
Maximum Lid Stack Height:	26 on a pallet
Molding Process:	High-pressure injection molding
Material:	Polypropylene, U.V. stabilized
Approval:	FDA-regulated material
Lid Design:	Single piece, injection-molded
Dimensions:	49 5/16" (L) x 49 5/16" (W) x 3 3/16" (H)
Options:	No lugs

## Specifications for the MacroLid 16-24

Tare Weight:	16.8 pounds
Maximum Lid Stack Height:	26 on a pallet
Molding Process:	High-pressure injection molding
Material:	Polypropylene, U.V. stabilized
Approval:	FDA-regulated material
Lid Design:	Single piece, injection-molded
Dimensions:	48 5/16" (L) x 48 5/16" (W) x 3 1/2" (H)
Options:	No lugs

## Specifications for the MacroLid 26

Tare Weight:	16.2 pounds
Maximum Lid Stack Height:	26 on a pallet
Molding Process:	High-pressure injection molding
Material:	Polypropylene, U.V. stabilized
Approval:	FDA-regulated material
Lid Design:	Single piece, injection-molded
Dimensions:	49" (L) x 49" (W) x 3 1/4" (H)
Options:	No lugs

Notes: Dimensions assume tolerance of 1/4". Volume capacities assume tolerance of 5% and tare weights assume a tolerance of 4% unless noted otherwise. Ambient temperature approximately equal to 75° F. Data is subject to change. Please visit [www.macroplastics.com](http://www.macroplastics.com) for the most current specifications.

Please refer to the appropriate User Guide for information on the safe transportation, stacking and handling of Macro Plastics products. The User Guides in PDF format are available online at [www.macroplastics.com](http://www.macroplastics.com) or call us at 1-800-845-6555.

