

Locking Ring Lid



Overview

Carlisle's Locking Ring Lid is specifically designed to replace the factory lid for five-gallon steel pails to facilitate mixing requirements of various adhesives. This lid allows the factory lid to be replaced quickly and easily and can be used indefinitely to ensure a leak-proof seal.

The Locking Ring Lid is intended to replace factory pail lids for five-gallon steel pails after removal. This allows a pail to be resealed after adhesive has been thoroughly mixed to prevent any possible leakage.

Features and Benefits

- » Fast and easy to install and remove
- » Provides a leak proof seal on five-gallon steel pails
- » Allows adhesive to be mixed thoroughly and the pail to be completely resealed

Installation

1. After the original lid has been taken off, remove any of the original gasket from the pail.
2. Install only the lid and apply pressure to ensure a tight seal.
3. Verify that the directional arrow is upright on the locking ring. Open the handle on the locking ring completely, and place onto the steel pail. The bottom of the locking ring should be underneath the pail lip and the top of the locking ring should be on top of the lid.
4. Close the locking ring handle until it is completely touching the locking ring, being careful not to pinch your finger or other objects.

Review Carlisle specifications and details for complete installation information.

Precautions

- » The locking mechanism poses a pinch hazard.
- » The Locking Ring Lid is not designed or approved for the transportation of materials.