

# LOBA CHEMIE'S "SAFE - HANDLE"



Glass bottles are clean, dependable containers for liquid but they can present a serious safety hazard when broken. By containing liquid spills and broken glass, the "Safe-Handle" protects people and property from glass shards and exposure to flammable or hazardous liquid.

## DESIGNED FOR SAFETY :

- Minimizes spills and prevents breakage
- Meets secondary containment requirement
- Easy Mechanism
- Environmentally Friendly
- No effect on product quality
- Suitable for 2.5 Ltr. Indian Glass Bottle

**\*Price Rupees 499/- each**

**LOBA**  
**Chemie**

LABORATORY REAGENTS  
& FINE CHEMICALS

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# Loba Chemie's Safe-Handle

\*Price Rupees 499/- each

- Prevent Breakage and Minimizes Spills
- Meets Secondary Containment requirements
- Easy-to-Use Mechanism
- Is Environmentally Responsible
- Does not Contaminate liquids



## 6 Easy Steps to Greater Lab Safety



**Step 1.**  
Disengage Bottom & top of Safe-Handle.



**Step 2.**  
Carefully place the bottle in the bottom portion of the Safe-Handle



**Step 3.**  
Lower the Safe-Handle top over the neck of the bottle. Line up the indicator arrows to ensure proper assembly.



**Step 4.**  
While holding the bottom handle with one hand, turn the top handle with the other hand in a clockwise direction until the lugs click into place.



**Step 5.**  
Lock the top of the container to the bottom by pressing the handle lock mechanism until it snaps together. Ensure that the locking mechanism is engaged before carrying or dispensing liquid.



**Step 6.**  
When the bottle is empty, place the Safe-Handle on a flat surface to disengage. Hold the bottom handle with one hand. Using the other hand, rotate the top in a counter-clockwise direction until the lugs are disengaged. Remove the top from the bottom.

• **Prevents Breakage and Minimizes Spills** : The Safe-Handle acts as a shock absorber to help prevent bottle breakage due to minor jolts such as hitting the edge of a lab bench or knocking one bottle against another. If a bottle does break, the Safe-Handle helps contain glass shards and liquid spills, protecting lab personnel from broken glass and liquid exposure.

• **Meets Secondary Containment requirements** : The Safe-Handle is a virtually break-proof secondary container for the storage and handling of 2.5 Ltr. glass bottles.

• **Easy-to-use Mechanism** : The top of the Safe-Handle securely locks to the bottom and will

not disengage if the container is dropped. The lugs on the handle audibly click into place, indicating that the Safe-Handle is securely closed.

• **Is Environmentally Responsible** : Because most recycling programs require the separation of glass and plastics, safety-coated bottles pose recycling problems. The durable, liquid-resistant construction of the Safe-Handle allows long-term reuse with recyclable glass bottles.

• **Does not contaminate High-Purity liquids** : Loba Chemie has found that the PVC coating process may contaminate safety-coated bottles, rendering them unsuitable for high-purity liquids. Safe-Handle has no effect on liquid quality.