

**GOOD & BETTER**

# Glass Bottles

Carow Packaging makes it simple to choose the right glass bottle for your needs. With clear distinctions in quality, origin, and performance, you can confidently select the solution that fits your goals and budget.



**GOOD**

**Asia**



**BETTER**

**EU**

|   | <b>GOOD</b><br><b>Asia</b>  | <b>BETTER</b><br><b>EU</b>  |
|---|---|---|
| <b>OVERALL QUALITY</b>                      | Cost-efficient option designed for lower-speed or hands-on operations.            | Cleanroom manufactured for top-tier quality with tight tolerances and minimal defects.    |
| <b>LINE COMPATIBILITY</b>                   | Compatible with manual to lower-speed production lines.                           | Optimized for automated and high-speed production lines.                                  |
| <b>CAPPING &amp; FILLING PERFORMANCE</b>    | Best suited for operations where operators can actively manage fit and alignment. | Consistent neck finishes and bottle geometry support reliable capping and smooth filling. |
| <b>FILL CONSISTENCY</b>                     | Manufacturing variation may result in visible fill height differences.            | Tight tolerances support consistent fill heights and a strong on-shelf appearance.        |
| <b>LABELING PERFORMANCE</b>                 | Surface variations may require added attention during labeling.                   | Smooth, consistent surfaces result in reliable label adhesion.                            |
| <b>POST-CONSUMER RECYCLED (PCR) CONTENT</b> | PCR content availability varies.  | PCR content is commonly available.  |

## Choose GOOD if:

- Cost efficiency is a key driver in your packaging decision.
- Your production operation is manual or semi-automated, allowing greater flexibility in manufacturing variation.

## Choose BETTER if:

- You need consistency, premium quality, and sustainability for your brand.
- You operate automated or high-speed filling & capping lines that require tight tolerances.

