



Form BR-1605 — Worksheet Beer Odd-Sized Containers Conversion

Name	Permit number
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<i>This form is for odd-size containers for which there isn't a specific conversion worksheet.</i>	Tax period
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						BR-1601 Purchases					
1	Name	Permit Number	Invoice Date MM DD YY			Invoice Number	Units Per Case	Unit Size	Number of Cases	Total Ounces, Liters or Milliliters	Total Gallons

						BR-1602 Sales or Transfers					
1	Name	Permit Number	Invoice Date MM DD YY			Invoice Number	Units Per Case	Unit Size	Number of Cases	Total Ounces, Liters or Milliliters	Total Gallons

Use the following formula to convert all odd-size containers to "Total Gallons:" Multiply "Units per Case" by "Unit Size." Multiply this total by "Number of Cases" to get the Total Ounces, Liters or Milliliters.

- Ounces:** Divide Total by 128. Enter in "Total Gallons" and add to the corresponding invoice line, column (19) part b. on Form BR-1601 or BR-1602 worksheets.
- Liters:** Multiply Total by .26417. Enter in "Total Gallons" and add to the corresponding invoice line, column (19) part b. on Form BR-1601 or BR-1602 worksheets.
- Milliliters:** Multiply Total by .00026417. Enter in "Total Gallons" and add to the corresponding invoice line, column (19) part b. on Form BR-1601 or BR-1602 worksheets.



Form BR-1605 — Worksheet

Beer Odd-Sized Containers Conversion

Name	Permit number
<i>This form is for odd-size containers for which there isn't a specific conversion worksheet.</i>	Tax period

						BR-1603 Out-of-State Sales or Transfers					
1	Name	Permit Number	Invoice Date			Invoice Number	Units Per Case	Unit Size	Number of Cases	Total Ounces, Liters or Milliliters	Total Gallons
			MM	DD	YY						
1											
2											
3											
4											
5											
6											
7											
						BR-1604 Military or Liquor Dispensaries					
1	Name	Permit Number	Invoice Date			Invoice Number	Units Per Case	Unit Size	Number of Cases	Total Ounces, Liters or Milliliters	Total Gallons
			MM	DD	YY						
1											
2											
3											
4											
5											
6											
7											

Use the following formula to convert all odd-size containers to "Total Gallons:" Multiply "Units per Case" by "Unit Size." Multiply this total by "Number of Cases" to get the Total Ounces, Liters or Milliliters.

Ounces: Divide Total by 128. Enter in "Total Gallons" and add to the corresponding invoice line, column (19) part b. on Form BR-1603 or BR-1604 worksheets.

Liters: Multiply Total by .26417. Enter in "Total Gallons" and add to the corresponding invoice line, column (19) part b. on Form BR-1603 or BR-1604 worksheets.

Milliliters: Multiply Total by .00026417. Enter in "Total Gallons" and add to the corresponding invoice line, column (19) part b. on Form BR-1603 or BR-1604 worksheets.