

Frosted Airless Bottle - Label Templates

(labels are clear unless specified otherwise)

15 ml

1.25 tall (H) by 3 inches long (W)
0.5 oz

30 ml

1.5 tall (H) by 3.75 inches long (W)
1 oz

50 ml

2.5 tall (H) by 3.75 inches long (W)
2 oz

120 ml

3.25 tall (H) by 4.75 inches long (W)
4 oz

← W →

↑
H
↓

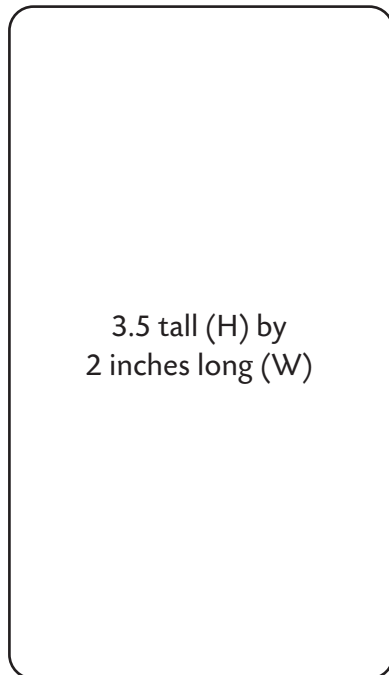
Various Label Templates for thermal transfer printer (labels are clear unless specified otherwise)

60 ml acrylic jar

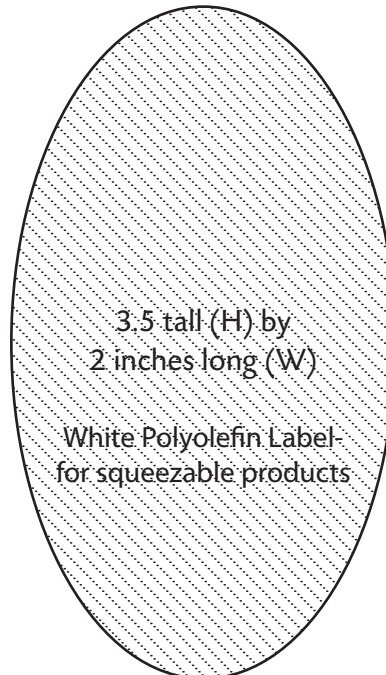
1 inch tall (H) by 5.5 inches long (W)
(side of jar; ingredients already on
bottom of jar)

1.5 inch
diameter
(top of jar;
for logo & fill
weight)

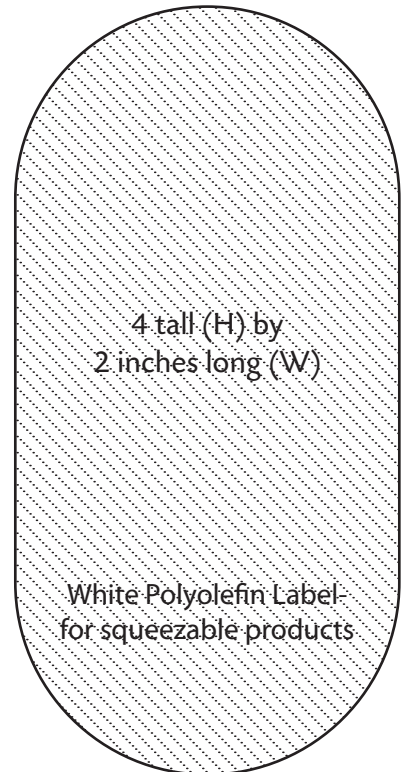
4 oz tottle



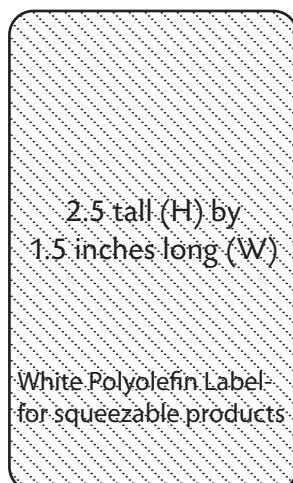
4 oz tottle



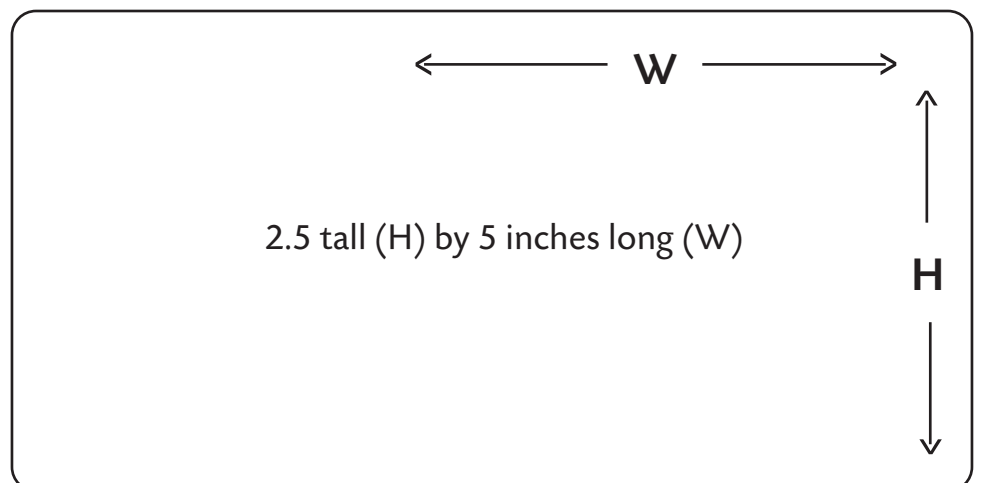
6 oz tottle



2 oz tottle



4 oz sprayer



Guidelines for template use and label creation:

1. Text must be 5 point or larger. Our printer will not print anything below a 5 point font. Also, very thin lines may not print properly (signatures are a good example of this, or handwritten scripts).

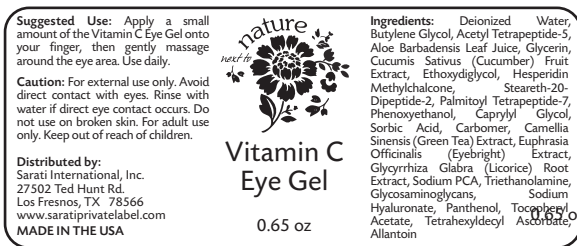


At least 5 points; Helvetica is always a good choice

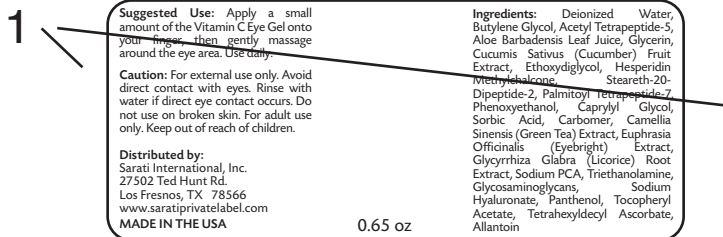
2. Please leave a border around the inside edge of the label; 1/16" at the very least. We do not print full bleed labels.

3. We only stock a few basic colors (black, blue, red, pink, green), so extra lead time and additional charges may be involved if a different color is requested.

4. Required text on label is fill weight, instructions for use, name of product, cautions and distributed by information. If the company is not listed in a local business directory, the full street address must appear under "distributed by".



5. Labels that are to be printed with more than one color should be sent in black print along with a pdf of how the label needs to look (end result). Have each color set up as a separate file; the labels must be run through once for each color. If you have questions, please ask. See example below.



- 1 Black and white labels
- 2 Final version -end result

6. Please set up files to crop to the artboard, or as properly-sized jpg files. This will save time in setting up each print job.