

This yields a volumetric mix ratio of 100 : 33.1 The ratio can also be normalized to the form a:1 by dividing the volume parts of Part A by the volume parts of Part B.

$$\frac{\text{Volume parts PART A}}{\text{Volume parts PART B}} = \frac{3.20 \text{ cc}}{1.06 \text{ cc}} = 3.01$$

This yields a volumetric mix ratio of 3.01 : 1