



How to calculate the Wobbe Index

To calculate the Wobbe Index take the Real Gross, Dry, BTU value and divide by the square root of the specific gravity.

For example:

Real Gross, Dry BTU: 1065

Specific Gravity: 0.564

$$WI = \frac{BTU}{\sqrt{Sp.G}}$$

$$WI = \frac{1065}{\sqrt{.564}}$$

$$WI = 1418.11$$



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