



Temperature Correction for Maple Sap Hydrometers

Maple Sap hydrometers are generally calibrated for 38 degrees F if you are testing sap that is warmer than 38 degrees F you will need to make the following adjustments to your reading.

32-46°F, no correction needed.

47-56°F, add 0.1 brix to measurement

57-61°F, add 0.2 brix to measurement

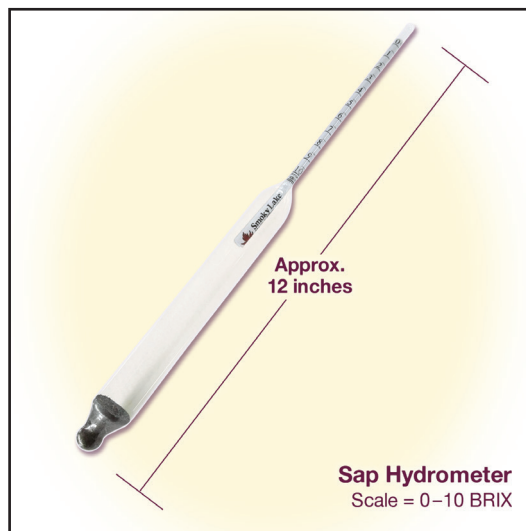
62-64°F, add 0.3 brix to measurement

65-68°F, add 0.4 brix to measurement

69-72°F, add 0.5 brix to measurement

73-75°F, add 0.6 brix to measurement

Smoky Lake Maple Products offers two sizes of Sap Hydrometers. (shown below)
We also offer great hydrometers and other density testing equipment for maple syrup.



Thank you for supporting products that are Made In America.

(920) 202-4500 / 208 N 12th St, Hilbert, Wisconsin 54129 / SmokyLakeMaple.com /  