



Handheld Refractometer PCE-032 Mulled Wine / Juice



PCE-032 Handheld Refractometer

Portable pocket Brix refractometer for use with translucent liquids such as grape juice, fruit juice, wine and beer

PCE-032 is a handheld refractometer used to determine the % Brix (sucrose or sugar content) of translucent liquids such as grape juice, fruit juice, wine and beer. Thus, this portable pocket Brix refractometer is the ideal tool for winemakers, vineyard managers and brewers.

The ultra-smooth focusing eyepiece provides high-quality optics, presenting an easy-to-read scale on a semi-transparent blue and fully transparent clear background. Ambient room lighting offers ample illumination to clearly read the results.

- ▶ For use with translucent liquids such as grape juice, fruit juice, wine and beer
- ▶ Ultra-smooth focusing eyepiece
- ▶ High-quality optics
- ▶ Easy-to-read scale
- ▶ Requires only ambient room lighting to clearly read results
- ▶ Handheld, portable and user friendly
- ▶ Equipped with automatic temperature compensation (ATC) for accurate measurement without recalibration after shifts in operating temperature

Subject to change

Specifications

Measuring range

0 to 32% Brix (sucrose or sugar content)

Resolution

±0.2%

Accuracy

±0.2%

General specifications

Calibration: Zero calibration with distilled water at 20 °C / 68°F

Automatic temperature compensation (ATC) range: 10 ... 30 °C / 50 ... 86 °F

Dimensions: Approx. 172 x 20 mm diameter / 6.77 x 0.79" diameter

Weight: Approx. 260 g / 0.58 lb

More information

Manual



More product info



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