HANDHELD REFRACTOMETER ALCOHOL CONTENT

PCE-ALK



- **For use with pure alcohols and alcoholic solutions**
- **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**

PCE-ALK is a handheld refractometer used to determine the % volume of alcohol content (vol%) of pure alcohols and alcoholic solutions. For best results, use this refractometer with sugar-free, pigment-free alcoholic solutions.

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.

Specification

Alcohol content	
Measuring range	0 ... 80 %
Resolution	1 %
Accuracy	±1 %

General technical data	
Temperature compensation	yes
Protection class (device)	IP20
Operating conditions	10 ... 30 °C , 0 ... 90 % RH
Storage conditions	10 ... 30 °C , 0 ... 90 % RH
Dimensions (L x W x H)	203 x 29 x 29 mm
Weight	285 g

PCE Instruments UK Ltd.
Chester Rd, Old Trafford Suite 1N-B, Trafford House, M32 0RS Manchester
Great Britain

Phone: +44 (0) 161 4649020
info@pce-instruments.co.uk