

Hand Held Antifreezer Refractometer VBC4



- Durable
- Fast and easy measurements
- Measures aqueous solutions with low sugar content
- Can achieve high precision

This optical refractometer with four scales is designed for the measurement of coolants and antifreezes based on ethylene glycol or propylene glycol, and also for the measurement of battery fluid condition or for the measurement of screenwash antifreeze (windshield washer fluid) based on isopropyl alcohol.

Scale / characteristic	Scale Range	Resolution
Ethylene glycol	-50 to 0 °C	5 °C
Propylene glycol	-50 to 0 °C	5 °C
SRF1 - Screenwash antifreeze based on Isopropyl alcohol	-40 to 0 °C	10 °C
Battery fluid	1.10 to 1.40 kg/l	0.01 kg/l

