# Hand-Held Refractometer

## Description

**Hand-Held Refractometer is developed for working with sugar related liquids (fruit juices,soft drinks,wine), help monitor and control sugar concentrations in foods and beverages.It's also commonly used for controlling the concentration of various industrial fluids cutting lubricants and flux rinsing compounds.**



- Built-in automatic temperature compensation system
- For measuring the optimal concentration of liquids
- Rugged stainless steel housing with rubber handle
- With adjusting screw, folding cover,with rubber eye cup, quality optic
- Size: 172 × φ29mm
- Delivery in a case

| Art. No. | Range | Reading | Accuracy Error | Compensation Temperature Range | Barcode | |
|---|---|---|---|---|---|---|
| 522-0354 | 0-32% Brix | 0.2% Brix | ±0.20% | 10℃ -30℃ | 6972727950354 | |
| 522-1469 | 0-32% Brix | 0.2% Brix | ±0.20% | 10℃ -30℃ | 6974804571469 | economic type |

# Hand Held Adblue Refactometer

NEW

## Description



- Suitable for rapid detection of urea concentration in Adblue
- It can also measure the concentration of ethylene glycol, propylene glycol, glass water, and battery liquid

| Art.No. | Range | Reading | Overall demension | Bar code |
|---|---|---|---|---|
| 522-0009 | Adblue: 30 ~ 35% | 0.50% | 160x27x40 mm | 6971570710009 |
| | Ethylene Glycol: - 50 ℃ ~ 0 ℃ | 5 ℃ | | |
| | Propylene Glycol: - 50 ℃ ~ 0 ℃ | 5 ℃ | | |
| | Cleaning Fluids: - 40 ℃ ~0 ℃ | 5 ℃ | | |
| | Battery Fluids: 1.100-1.400kg/l | 0.01kg/l | | |

