

52963

UNIVERSAL REFRACTOMETER

TECHNICAL SPECIFICATIONS

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|--------------------|-------------|
| Pieces | 4 |
| Weight | 0,28Kg |
| Dimensions (LxWxH) | 205x85x55mm |

DETAILS

The universal refractometer measures the concentration of liquids such as ethylene and propylene glycol, windshield washer fluids, AUS32 urea, and battery liquids. It provides accurate measurements within specific temperature and concentration ranges. It is easy to use and versatile, delivering quick and reliable results. It should not be used with brake fluids. Ideal for ensuring performance and safety in various applications.

For example, it can measure ethylene and propylene glycol in a range from -50°C to -0°C, windshield washer fluids from -40°C to -0°C, and AUS32 urea concentration between 30% and 35%. Additionally, it allows measuring the density of battery liquids between 1.100 and 1.400 sg/l.

- ETHYLENE GLYCOL: -50°C ~ -0°C.
- PROPYLENE GLYCOL: -50°C ~ -0°C.
- WINDSHIELD WASHER FLUID: -40°C ~ -0°C.
- AUS32 UREA: 30% ~ 35%.
- BATTERY LIQUID: 1.100 - 1.400 sg/l.

It cannot be used with brake fluids.

