

## "Pocket" Propylene Glycol Refractometer PAL-88S



The "Pocket" Propylene Glycol Refractometers, PAL-88S easily measures Propylene Glycol solutions and display the results digitally. The freezing point of the sample can also be measured and displayed.

### Specifications

Model	PAL-88S
Cat.No.	4488
Scale	Concentration of Propylene Glycol (V/V) Freezing point (°C) Temperature
Range	Concentration of P.G: 0.0 to 90.0% (V/V) Freezing point: 0 to -50°C
Resolution	Concentration of Propylene Glycol : 0.2% (V/V) Freezing point of Propylene Glycol : 1°C Temperature : 0.1°C
Accuracy	Concentration : ±0.4% (V/V) Freezing point: ±1°C
Temperature compensation	10 to 40°C

### Accessories

- PAL-CASE : RE-39409
- JORDAN for PAL(Silicon Cover) : RE-39414
- STRAP : RE-39410
- Battery Case Cover With O-Ring : RE-38163
- USB Battery Charger : RE-34801
- 10% Sucrose (±0.03%) : RE-110010
- 20% Sucrose (±0.03%) : RE-110020

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 Patent Granted in countries around the world.