





2005

Actual Size

Ethylene Glycol Checker!!

Digital Hand-held "Pocket" Ethylene Glycol refractometer

Cat.No.4491,4492

Application

The "Pocket" Ethylene Glycol refractometer, PAL-91S and PAL-92S, easily measure the coolant in brine and other agents of Ethylene Glycol. Measured value displayed digitally.

The freezing point of the sample can also be measured and displayed.

Features

- Calibration with water only
- Measurement in 3 seconds
- Extremely water resistant (IP65)
- Light & Compact, 100g
- Ergonomically designed for easy, one-handed operation
- Convenient storage case
- Automatic Temperature Compensation (ATC)
- Designed with a strap holder option

Measuring Method



①Place the sample onto the prism surface.



②Press the START key.

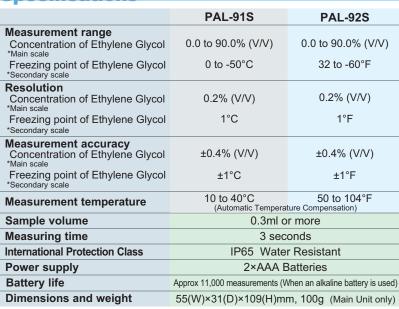


3 The measurement value will be displayed in 3 seconds.



4*Secondary Scale: Press the START key for 2 seconds while the concentration (%) is indicated, to display the freezing point (°C/°F).

Specifications



CATAGO

ETHYLENE GLYCOL

REFRACTOMETER

ZERO

PAL-91S



ATAGO products comply with HACCP, GMP, and GLP system standards.

