

REFRACTOMETERS

RFM-20 HAND-REFRACTOMETER FOR OIL

FEATURES

- For measuring the refractive index of oils. Indirectly gives you an idea of the type of oil used in the system.
- Allows you to check for purity and identity by comparison with the refractive index given by oil supplier or by comparison with self tested refractive index, self tested on the original oil.
- Calibratable to ambient temperature.
- With ATC (Automatic Temperature Compensation).
- Scale range: **nD 1,435 to 1,520** with a resolution of **nD 0,001**
- Accuracy: $\pm 0,001$.
- Size: **4 cm x 4 cm x 15 cm.**
- Weight: **237 g.**
- Supplied with operating instructions, pipette and little screwdriver
- **Please check the refractive index of your oil with your supplier.**

RFM-60 HAND-REFRACTOMETER FOR GLYCOL

FEATURES

- For measuring antifreeze and battery fluid.
- Calibratable to ambient temperature (using a few drops of distilled water).
- With ATC (Automatic Temperature Compensation).
- Scale range Ethylene glycol: -70°C to 0°C or -90°F to $+32^{\circ}\text{F}$
Propylene glycol: -60°C to 0°C or -70°F to $+32^{\circ}\text{F}$
- Resolution: $5^{\circ}\text{C} / 5^{\circ}\text{F}$.
- Accuracy: $\pm 5^{\circ}\text{C} / 5^{\circ}\text{F}$.
- Size: **4 cm x 4 cm x 15,5 cm.**
- Weight: **255 g.**
- Supplied with operating instructions, pipette and little screwdriver.

ACCESSORIES

- PIPETTE/1** Soft plastic pipette, 3 ml, with gradations of 0,5 ml.
PIPETTE/2 Hard plastic pipette, 3 ml, without gradation.

