



Refractometers



COMMON FEATURES

- Robust metal construction.
- Excellent optical quality.
- Eyepiece with adjustable dioptic ring to compensate any visual sharpness.
- Easy to use, with direct easy to read scales.
- Adjustable calibration screw.
- Supplied complete with pouch, Pasteur pipette and screwdriver.



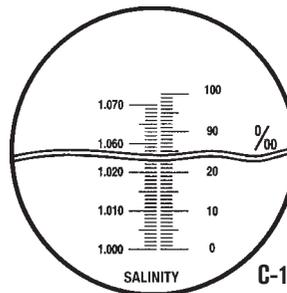
REFRACTOMETER FOR SALINITY ‰ AND DENSITY “C-1”

APPLICATIONS

For the investigation in clinical laboratories (solutions and dissolutions). Industry, food provisions (vegetables, fruit, fish and shell fish).

TECHNICAL SPECIFICATION

- Automatic compensation
- Temperature: 10 - 30 °C.
- Salinity range: 0 to 100 ‰.
- Division Scale: 1 ‰.
- Density: 1000 - 1070.
- Division scale: 0.001.
- Part No. **5901001**



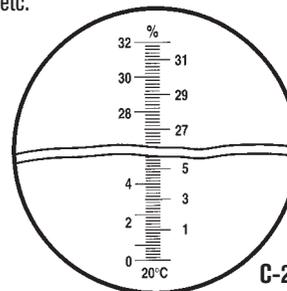
REFRACTOMETER BRIX% INDEX “C-2”, “C-3”, “C-4” AND “C-5”

APPLICATIONS

Concentrates of sugar in fruit, juices, gaseous drinks, milk, wine, industrial oils etc.

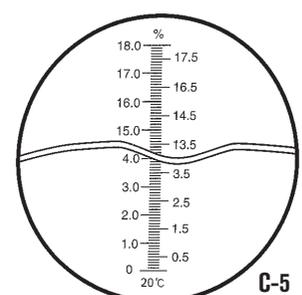
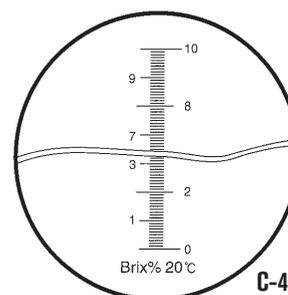
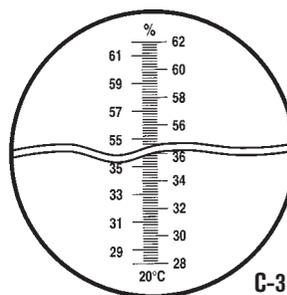
TECHNICAL SPECIFICATION

- “C-2” Range Brix: 0 - 32 %.
- “C-3” Rango Brix: 28 - 62 %.
- Division scale: 0.2 %.
- Precision ±0.2 %.
- “C-4” Rango Brix 0 - 10 %.
- “C-5” Rango Brix 0 - 18 %.
- Division scale: 0.1 %.
- Precision: ±0.1 %.



Part No.

- 5901002** Model C-2
- 5901020** Model C-2 with temperature compensation
- 5901003** Model C-3
- 5901021** Model C-3 with temperature compensation
- 5901022** Model C-4
- 5901023** Model C-4 with temperature compensation
- 5901024** Model C-5
- 5901025** Model C-5 with temperature compensation



CLINICAL REFRACTOMETER 2 SCALES “C-6”

APPLICATIONS

Suitable for the determination of proteins, serum and specific gravity (density) of urine.

TECHNICAL SPECIFICATION

- Proteins in serum: 1 - 12 g/100 ml.
- Division scale: 0.2 g/100 ml.
- Urine density: 1000 - 1040.
- Division scale: 0.002.
- Part No. **5901006**

