

Refractometers, hand held, optical, Goldberg series

- The Reichert Goldberg offers high end, precision refractometry in a hand held model
- Heavy duty anodised aluminium body for field applications
- Automatic temperature compensation with patented, hermetically sealed, liquid filled prism for accurate and reliable results
- Measurements are easy to read with the adjustable eyepiece and magnified scales and markings

The accuracy of the Goldberg is comparable to that of most benchtop Abbe refractometers. There are two models: the Goldberg Brix refractometer and the Goldberg salinity refractometer.

The Brix refractometer is ideal for industries that produce soft drinks, fruit juices, wine and beer, as well as quality control for beverage dispensing equipment and vending machines. The salinity refractometer can be used to check and maintain stock solutions and dilutions. In the food industry, it is especially effective in the preparation of frozen foods, seafood and ocean by-products. It can also be used in oceanography and seawater studies and for determining soil quality. An illuminated table stand is available as an accessory.

Technical Specification

	11930917	11943365
Range	°Brix: 0 to 30 RI: 1.3330 to 1.3811	Ppt: 0 to 160 RI: 1.3330 to 1.3730
Scale division	°Brix: 0.1	Ppt: 2 RI: 0.0002nD
Accuracy	°Brix: ±0.1	Ppt: ±0.3

Catalogue No	Legacy No	Alt. No	Model No
11930917	-	13104230	Brix
11943365	-	13104190	Salinity

Accessory

Catalogue No	Legacy No	Alt. No	Description
11990907	-	13104080	Table stand, illuminated



Refractometer, pocket, digital, Brix/RI-Chek



The Brix/RI-Chek is suitable for numerous applications in various industries, including agriculture, food, beverage, wine and beer.

- The Brix/RI-Chek has an IP65 dustproof/water resistant rating so it can be used in virtually any environment
- Measurement results display in just two seconds
- 3 scales: Brix with automatic temperature correction (ATC), Refractive Index (RI) with ATC and RI at actual temperature
- 5 digit LCD display shows full measurement – no need for scrolling
- One button calibration, with distilled water
- Durable housing with non-slip grips
- CE, RoHS, and WEEE certified

The Brix/RI-Chek pocket sized refractometer is easy to use. The digital readout reduces reading errors and provides consistent measurements, regardless of operator.

The Brix/RI-Chek comes with 2 AAA batteries that last for 10,000+ readings.

Technical Specification

Range	°Brix: 0.0 to 62.0 RI: 1.3330 to 1.4465
Accuracy	°Brix: ±0.2 RI: ±0.0002
Power requirements	2 x AAA
Mass, g	100
Dimensions, mm	54 x 27 x 100

Catalogue No	Legacy No	Alt. No	Description
10440274	-	13940000	Brix/RI-Chek refractometer



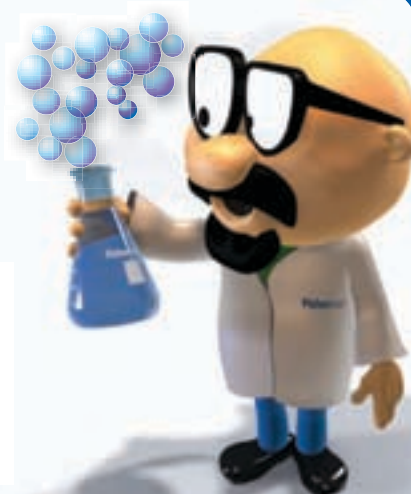
Have you thought about.....

Pipettes, Pasteur, LDPE, Fisherbrand®



Single piece polyethylene moulded pipette. Maximum bulb capacity, 3.5mL. Approx. length 153mm.

Catalogue No	Legacy No	Description	Graduations, mL	Inner pack qty	Pack qty
11577722	-	1mL non-sterile, graduated	0.25	-	500
11597722	-	3mL non-sterile, graduated	0.5	-	500
11557722	-	1mL sterile, capillary	0.25	1	500
11517732	-	3mL sterile, graduated	0.5	1	500



Look for the Fisherbrand® logo throughout the catalogue. It's your guide to great value products.