

SEA WATER BAUME METER CODE 5808-SW25

- Rapid measurement of sea water and salt water concentration
- Suitable for measuring the content of NaCl in aqueous solutions, snowmelt, brine, sea water and other saline solutions
- Automatic temperature compensation
- Display content and refractive index
- Automatic power off



VIDEO

SPECIFICATION

Measuring range	-1.00~25.00°Bé (1.3270~1.3950RI)
Accuracy	±0.2°Bé (±0.0003RI)
Resolution	0.01°Bé (0.0001RI)
Power supply	1×AAA battery
Dimension	121×58×25mm
Weight	90g

STANDARD DELIVERY

Main unit	1 pc
Dropper	1 pc
Battery (AAA)	1 pc

dropper (included)



DIGITAL REFRACTOMETER CODE ISQ-DRM31

- Quickly measure the concentration of coolant, sugar solution, juice and drinks
- Two measurement modes:
single measurement and automatic average multiple measurement
- Two units: brix and refractive index
- Refer to the refraction factor of coolant, for example:
the refraction factor of grinding emulsion is 2.1,
the reading value is 6%, so the actual concentration is $(2.1 \times 6\%) = 12.6\%$
- Automatic power off



SUITABLE FOR WATER
BASED COOLANT



VIDEO

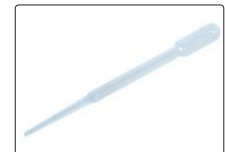
SPECIFICATION

Measuring range	0~50% (1.3330~1.4200RI)
Accuracy	±0.2% (±0.0003RI)
Resolution	0.1% (0.0001RI)
Power supply	1×AAA battery
Dimension	121×58×25mm
Weight	90g

STANDARD DELIVERY

Main unit	1 pc
Dropper	1 pc
Battery (AAA)	1 pc

dropper (included)



MINI DIGITAL REFRACTOMETER CODE 5801-A55

- Quickly measure the concentration of coolant
- Automatic temperature compensation
- Brix and refractive index can be displayed
- Refer to the refraction coefficient of coolant, for example:
the refraction coefficient of grinding emulsion is 2.1, the reading
value is 6%, so the actual concentration is $(2.1 \times 6\%) = 12.6\%$
- Automatic power off



SUITABLE FOR WATER
BASED COOLANT



VIDEO

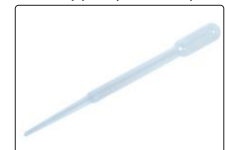
SPECIFICATION

Measuring range	0~50% (1.3330~1.4200RI)
Accuracy	±0.2% (±0.0003RI)
Resolution	0.1% (0.0001RI)
Power supply	built-in 3.7V rechargeable lithium battery
Dimension	147×46×27mm
Weight	115g (including battery)

STANDARD DELIVERY

Main unit	1 pc
Dropper	1 pc

dropper (included)





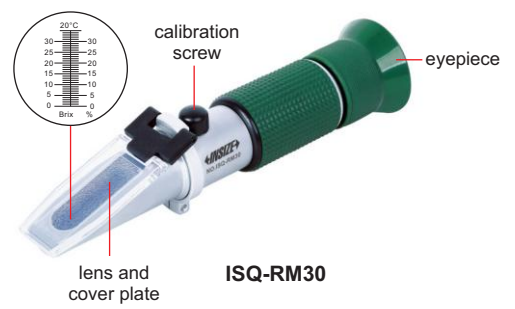
SUITABLE FOR WATER BASED COOLANT

PORTABLE REFRACTOMETERS

- Quickly measure the concentration of coolant, sugar solution, juice and drinks
- Refer to the refraction factor of coolant, for example: the refraction factor of grinding emulsion is 2.1, the reading value is 6%, so the actual concentration is $(2.1 \times 6\%) = 12.6\%$

SPECIFICATION

Code	ISQ-RM10	ISQ-RM30	ISQ-RM80
Measuring range	0~10%	0~32%	0~80%
Accuracy (20°C)	±0.1%	±0.2%	±0.5%
Resolution	0.1%	0.2%	0.5%
Dimension	27×40×184mm	27×40×160mm	27×40×137mm
Weight	230g	207g	187g

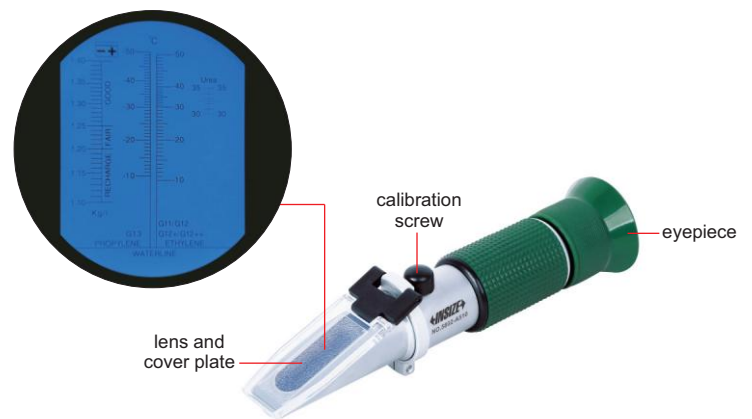


PORTABLE REFRACTOMETER FOR AUTOMOTIVE LIQUID CODE 5802-A510

- Measure the freezing point of the antifreeze and the concentration of urea in diesel exhaust fluid
- Measure the specific gravity of battery fluid

SPECIFICATION

Measuring object	ethylene glycol	propylene glycol	urea	battery fluid
Measuring range	-50~0°C	-50~0°C	30~35%	1.10~1.40kg/l
Accuracy	±5°C	±5°C	±1%	±0.02kg/l
Resolution	1°C	1°C	1%	0.01kg/l
Dimension	27×40×160mm			
Weight	172g			



PORTABLE REFRACTOMETER FOR DIESEL EXHAUST FLUID CODE 5803-B40

- Measure the concentration of urea in diesel exhaust fluid
- Wide measuring range

SPECIFICATION

Measuring range	0~40%
Accuracy	±0.2% (20°C)
Resolution	0.2%
Dimension	27×40×160mm
Weight	170g

