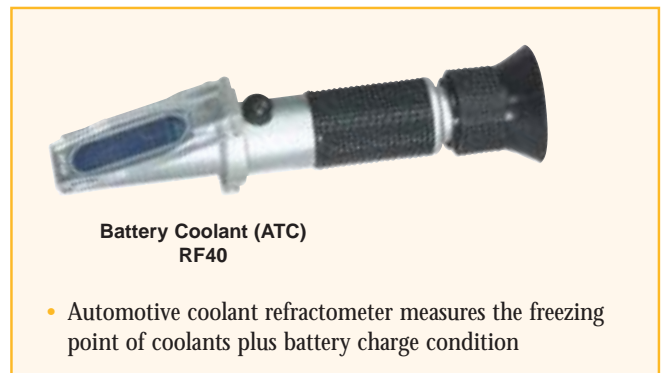
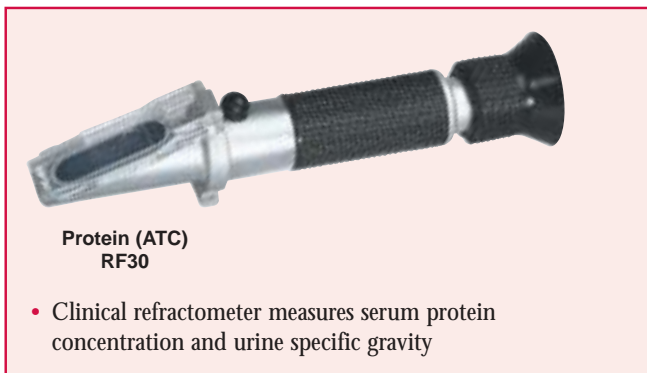
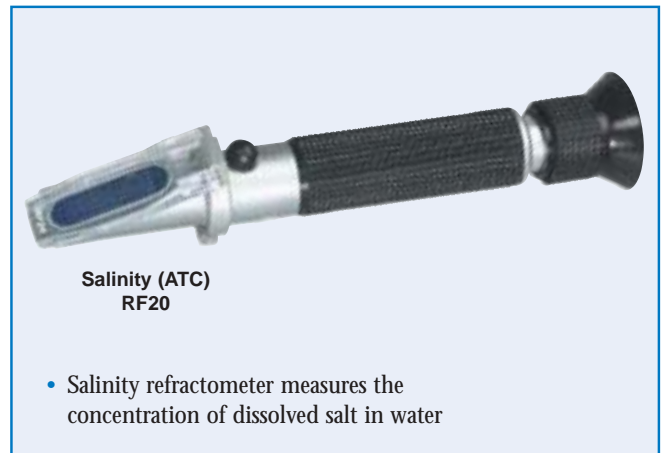
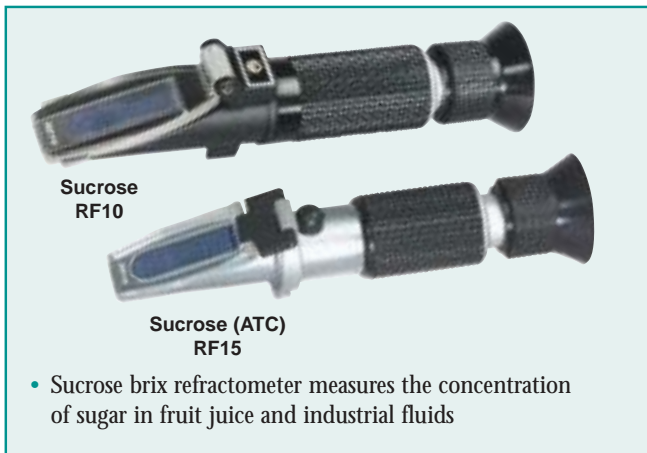


Portable Refractometers

Measure the concentration of Sugar, Salt, Glycol, Protein, Battery coolant and more

Features:

- Easy to operate refractometers provide accurate and repeatable measurements on easy to read scales
- Automatic temperature compensation models available for sugar, salt, protein, and battery coolant
- Requires only 2 or 3 drops of solution
- The prism and lens with a simple focus adjustment provides repeatable results
- Complete with carrying case and calibration screwdriver



Specifications				
Model	Type	Ranges	Resolution	Accuracy
RF10	Sucrose	0 to 32% Brix	0.2	±0.2%
RF15	Sucrose (ATC)	0 to 32% Brix (10 to 30°C)	0.2	±0.2%
RF20	Salt (ATC)	0 to 100ppt (10 to 30°C) 1.000 to 1.070 Refractive Index	0.001	±0.1%
RF30	Protein (ATC)	0 to 12g/dL Serum Protein (10 to 30°C) 1.000 to 1.040sg Urine Specific gravity	0.2 0.002	
RF40	Coolant (ATC)	-60 to 32°F Propylene Glycol freeze point -50 to 0°C Ethylene Glycol freeze point 1.15 to 1.30 Specific Gravity of Battery Acid	10°F 5°C 0.01	

Ordering Information:

RF10.....0 to 32% Brix Refractometer
RF15.....0 to 32% Brix Refractometer with ATC
RF20.....Salinity Refractometer with ATC
RF30.....Protein Refractometer with ATC
RF40.....Battery Coolant Refractometer with ATC

