



Service & Technology Update

DIGITAL REFRACTOMETER

» HOW TO ORDER

Simply contact a JSA representative via phone, fax or email and provide the model number and quantity you require.

If you are unsure a Refractometer will work for your application, please ask to speak with a technical sales representative. Thank you.



When light passes through a liquid, it slows and bends. Refractometers measure this bend/refraction of light and convert the value to a number on a refractive index called the Brix Scale. As the concentration of a solution increases and decreases, the refraction of light through the solution changes, and the number on the Brix Scale goes up or down. Digital Refractometers provide a quick and easy way to check the concentrations of numerous solutions including rust preventatives, oils, coolants, industrial cleaners and some plating solutions. For more specific information on where and how Refractometers can be used, please contact your local JSA technical sales & service representative.



» Design Benefits

- Large Measurement Range - 0-53% Brix Scale
- Calibrates in Seconds with Distilled Water
- Fast 3 Second Measurement Time
- Revolutionary E.L.I. (External Light Interference) Allows For Use Even in Bright Sunlight
- Accurate to ± 0.2 Brix
- Ergonomically Designed & Water Resistant
- Automatic Temperature Compensation
- Light and Compact Design



» Model Number & Price

ATAGO Digital Brix Refractometer
Model #: PAL-1

List Price ————— \$325.00ea.



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» CONTACT US

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