

BRIX & REFRACTIVE INDEX REFRACTOMETER

Dual-scale digital refractometer with scales for measuring both Brix (to 85) and refractive index (to 1.5000). Brix is a measure of sugar concentration and is used extensively in the agriculture and food and beverage industries. Refractive index is a fundamental physical property of a solution and is related to the speed light travels through it. Both the Brix and refractive index scales can be used to measure a nearly unlimited number of fluids.

Model: PA202 **Part No.:** PA202

Scale #	Unit of Measure	Range	Resolution	Precision (+/-)
001	Refractive Index (nD)	1.3330 to 1.5000	0.0001	0.0001
003	Brix	0 to 85	0.1	0.1

	MISCO Palm Abbe	Competitor
Prism Material	SAPPHIRE (Comparable to Diamond)	GLASS
Detector Array Elements	1,024 Elements	128 Elements
Detector Resolution	3,256 ppi	400 ppi
Stainless Steel Well	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Number of Scales	Up to Five	One
Display	24 Alphanumeric Characters x2 Lines	Four Digits
Display Backlight	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Evaporation Cover	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Optional Rubber Armor	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Made In	U.S.A	Asia

Made in the USA! - Copyright © 2013 MISCO