Palm Abbe™
Digital Refractometer



Image: PA202 shown with optional rubber armor jacket.

PROPYLENE & ETHYLENE GLYCOL REFRACTOMETER °F

Fahrenheit model – Measuring ethylene or propylene glycol concentration has never been easier or more accurate. The MISCO Palm Abbe digital refractometer is the most accurate tester available for measuring glycol concentration and freeze point in the field.

Model: PA203X Part No.: 006-008-011-013

Scale #	Unit of Measure	Range	Resolution	Precision (+/-)
Propylene Glycol				
006	% v/v	0 to 100	0.1	0.1
008	Freeze Point °F	+32 to -60	1	2
Ethylene Glycol				
011	%v/v	0 to 100	0.1	0.1
013	Freeze Point °F	+32 to -79	1	2



Shown with optional rubber armor jacket.

	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	☑	☒
Number of Scales	Up to Five	One
Display	24 Alphanumeric Characters x2 Lines	Four Digits
Display Backlight	☑	☒
Evaporation Cover	☑	☒
Optional Rubber Armor	☑	☒
Made In	U.S.A	Asia

Made in the USA! - Copyright © 2013 MISCO

MISCO®

www.misco.com

3401 Virginia Road
Cleveland, Ohio 44122 USA
TEL. 216-831-1000
Toll Free 800-358-1100