


Coolant Essentials

Coolant Maintenance Tools

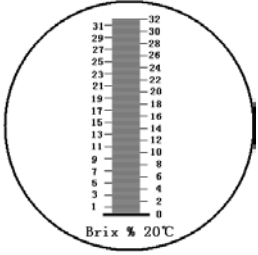
Lower Costs!

Innovative Solutions

Refractometers



Concentration Control



0-32% Brix

Automatic Temperature Compensation

Description	Part Number	
0-32° Brix w/ATC	RHB32ATC	\$69.00
0-10° Brix w/ATC	RHB10ATC	\$88.50

Clear and easy to read scale, with simple calibration and focus controls

These models have a built-in automatic temperature compensation system.


Measuring range: 0-10% Brix and 0-32%Brix

Resolution Factor: 10ATC - 0:1%Brix 32ATC - 0.2%Brix

Compensation temperature range: 10°C-30°C

pH and Hardness Testing

\$12.99 Per Double Roll #MF-1608S
\$108.00 Per Case of 10 #MF-1608



**pH Testing
no calibration**


Narrow 5/32" ribbon, pH Test Papers (15' ROLLS)

1. Ultra - Fast pH Determinations.
2. Direct Reading - One Color Match.
3. Test Micro Amounts of Solution. Only 0.001 ml. required!
4. **Micro-fine ACCURACY.**

Appropriate papers provide positive color matches at intervals of **0.2 to 0.3 pH** units at all ranges from pH 6.0 to 9.5.

Accurate, easy, and less expensive than all other papers we've found!

\$13.99 Per Bottle #2745250S
\$129.99 Per 10 Bottles #2745250



Hardness Testing



Innovative Solutions
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Method /	(mg/L)	Steps	Number of Tests
Hardness Test Strips	0-425	0, 25, 50, 120, 250, 425	50 per bottle
	(0-25 gpg)	(0, 1.5, 3, 7, 15, 25 gpg)	
	1gpg = 17.1 - mg/L or 17.1 ppm		

Overall manufacturing costs of coolant can be greatly reduced with the proper and frequent use of these inexpensive and simple tools

REAL SOLUTIONS FOR MACHINE TOOL COOLANT MANAGEMENT

Innovative Solutions