VIP Inline Process Refractometer
Application Questionnaire

3401 Virginia Road
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Phone 216-831-1000 * Fax 216-831-1195
Internet: www.misco.com

Contact	
Company Name	
Contact	
Telephone Number	
Email Address	

Process Parameters		
Fluid Name		
Normal Ambient Temperature		Range: 0 to 52 'C (32 to 125 'F)
Normal Fluid Temperature		Range: -29 to 100 'C (-20 to 212 'F)
Normal Fluid Pressure		10.3 bar (150 p.s.i.) Max

Scale #1	(Unit of Measure: Brix, R.I., % Solids, Freeze Point, Etc.)
Unit of Measure	
Range (min. to max.)	

Scale #2	
Unit of Measure	
Range (min. to max.)	

Temperature Display		
Fahrenheit	✔	
Celcius		

Specify Power Input	(check box)	
24 Volt DC	✔	Standard
12 Volt DC		Optional [No Extra Cost]

Analog Output [optional]			
4 to 20 mA	✔		Standard
0 to 10 Volt			Optional [add $100]
	Low	High	
Range: Output #1			
Range: Output #2			
Signal to be Sent to:			

Sensor Cable Length	(check box)	
6 Foot		Optional [add $50]
12 Foot (3.7 Meters)	✔	Standard
36 Foot		Optional [add $150]

NIST Traceable Calibration	(check box)	
Yes		Optional [add $100]
No	✔	Standard

Please completely answer the above questions regarding your application for an Inline Refractometer.
Email back to kwiding@misco.com or fax it to 216-831-1195.